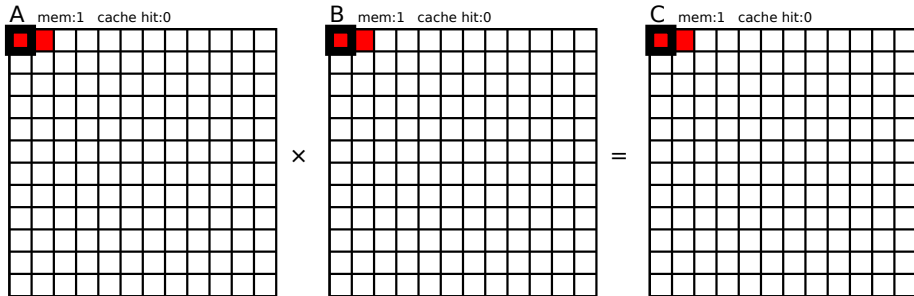
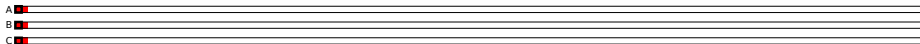


Matrix multiplication: B transposed

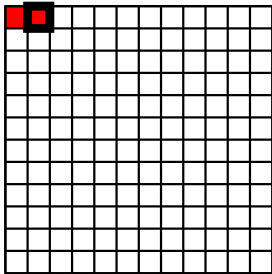


Totals: mem:3 cache hits:0 \cong 0%



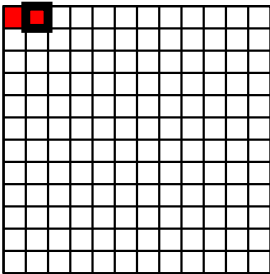
Matrix multiplication: B transposed

A mem:2 cache hit:1



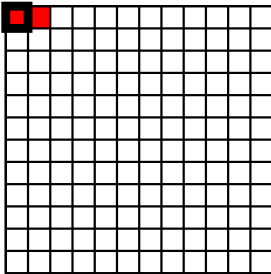
×

B mem:2 cache hit:1



=

C mem:2 cache hit:1

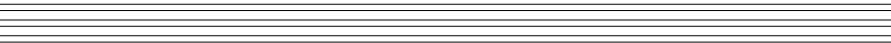


Totals: mem:6 cache hits:3 $\approx 50\%$

A

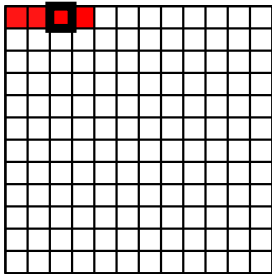
B

C

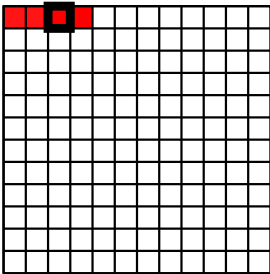


Matrix multiplication: B transposed

A mem:3 cache hit:1



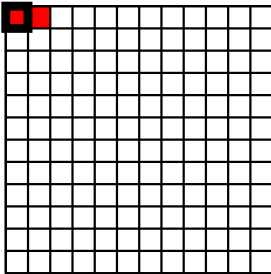
B mem:3 cache hit:1



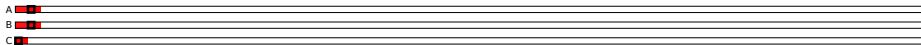
×

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C mem:3 cache hit:2

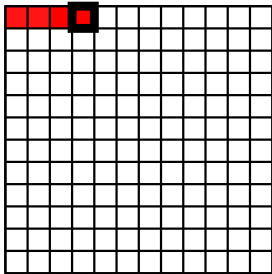


Totals: mem:9 cache hits:4 $\approx 44\%$

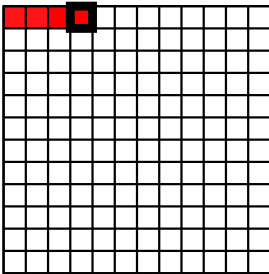


Matrix multiplication: B transposed

A mem:4 cache hit:2



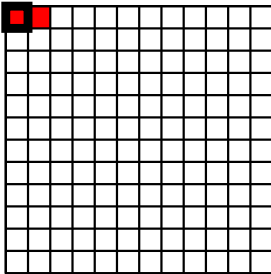
B mem:4 cache hit:2



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C mem:4 cache hit:3

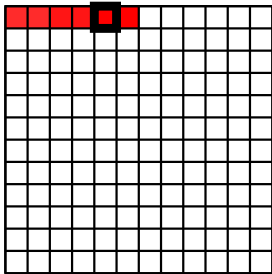


Totals: mem:12 cache hits:7 $\cong 58\%$

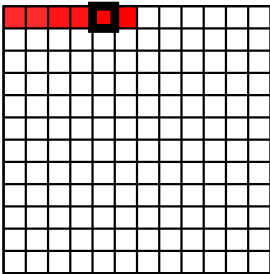


Matrix multiplication: B transposed

A mem:5 cache hit:2



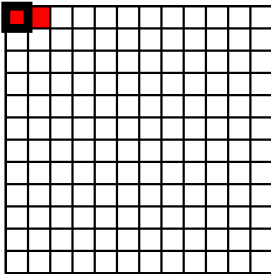
B mem:5 cache hit:2



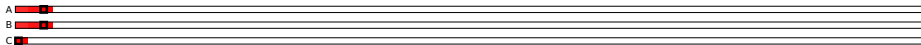
×

=

C mem:5 cache hit:4

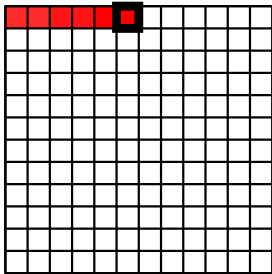


Totals: mem:15 cache hits:8 $\approx 53\%$

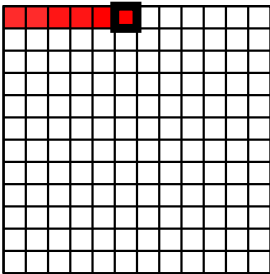


Matrix multiplication: B transposed

A mem:6 cache hit:3



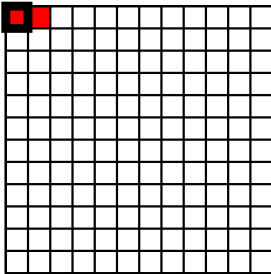
B mem:6 cache hit:3



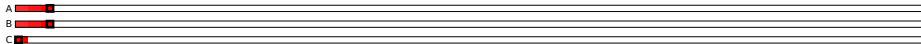
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C mem:6 cache hit:5

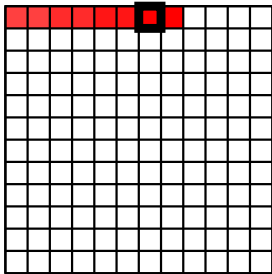


Totals: mem:18 cache hits:11 $\approx 61\%$

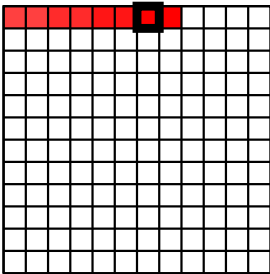


Matrix multiplication: B transposed

A mem:7 cache hit:3



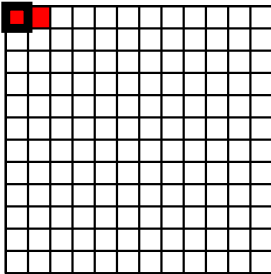
B mem:7 cache hit:3



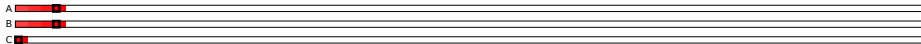
×

=

C mem:7 cache hit:6

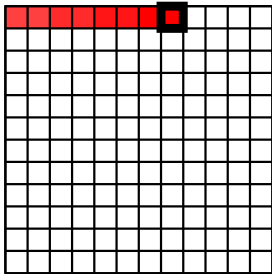


Totals: mem:21 cache hits:12 $\approx 57\%$

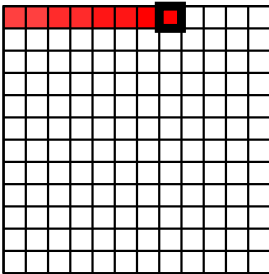


Matrix multiplication: B transposed

A mem:8 cache hit:4



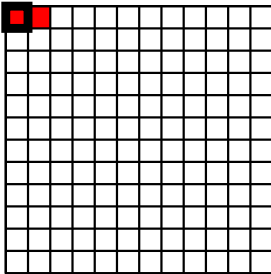
B mem:8 cache hit:4



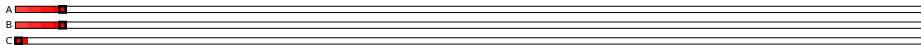
×

=

C mem:8 cache hit:7

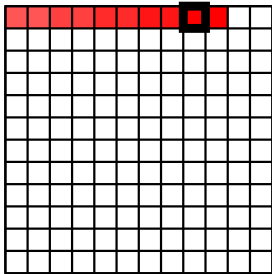


Totals: mem:24 cache hits:15 $\approx 62\%$

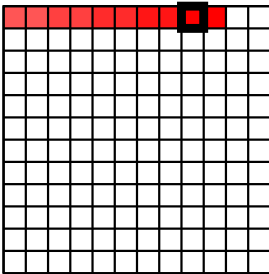


Matrix multiplication: B transposed

A mem:9 cache hit:4



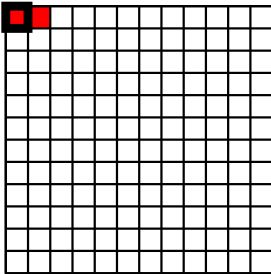
B mem:9 cache hit:4



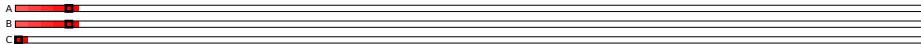
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C mem:9 cache hit:8

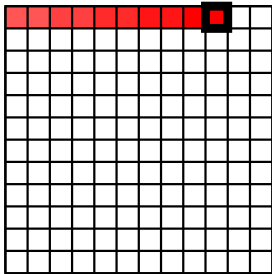


Totals: mem:27 cache hits:16 $\approx 59\%$

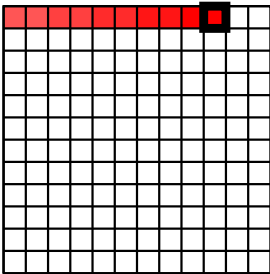


Matrix multiplication: B transposed

A mem:10 cache hit:5



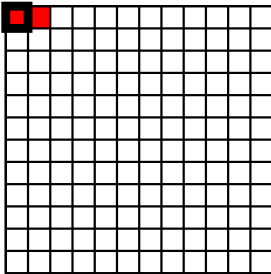
B mem:10 cache hit:5



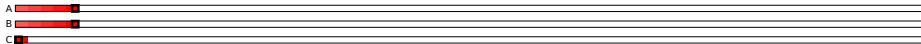
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C mem:10 cache hit:9

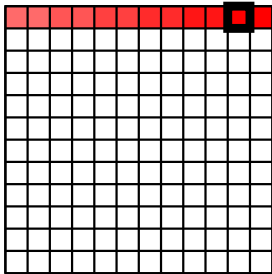


Totals: mem:30 cache hits:19 $\approx 63\%$



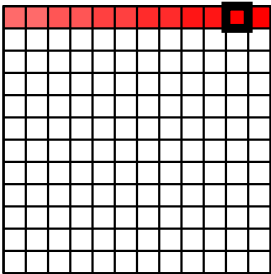
Matrix multiplication: B transposed

A mem:11 cache hit:5



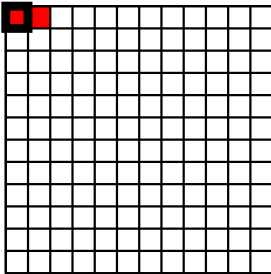
×

B mem:11 cache hit:5

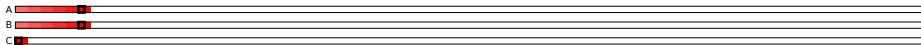


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C mem:11 cache hit:10

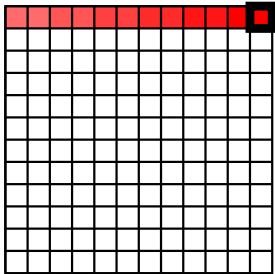


Totals: mem:33 cache hits:20 $\approx 60\%$

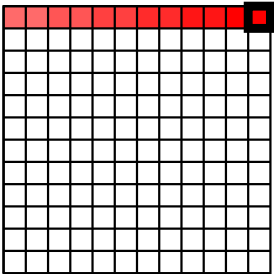


Matrix multiplication: B transposed

A mem:12 cache hit:6



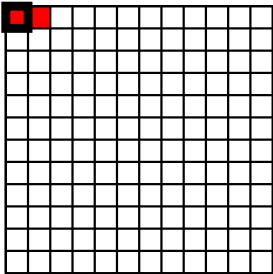
B mem:12 cache hit:6



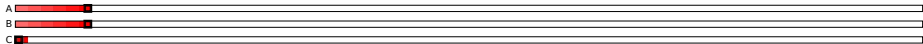
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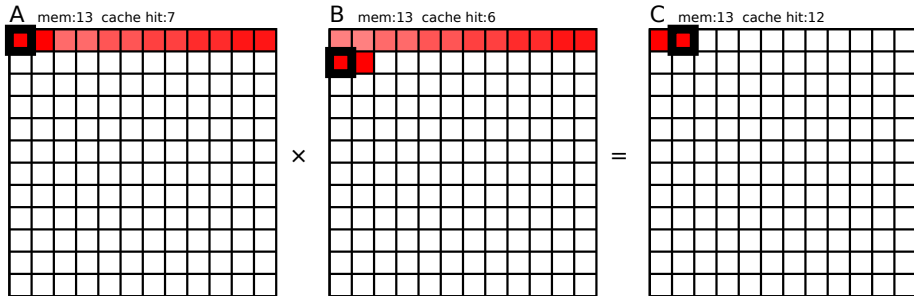
C mem:12 cache hit:11



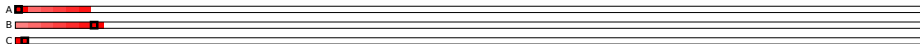
Totals: mem:36 cache hits:23 $\approx 63\%$



Matrix multiplication: B transposed

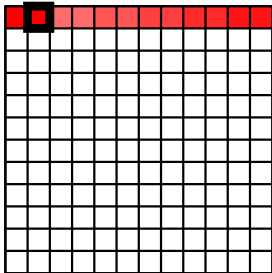


Totals: mem:39 cache hits:25 $\approx 64\%$

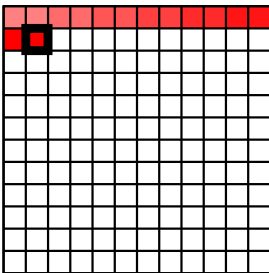


Matrix multiplication: B transposed

A mem:14 cache hit:8



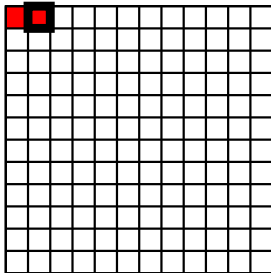
B mem:14 cache hit:7



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C mem:14 cache hit:13

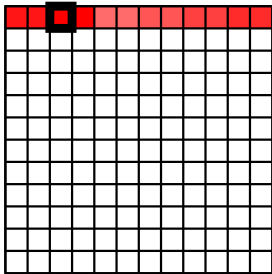


Totals: mem:42 cache hits:28 $\approx 66\%$

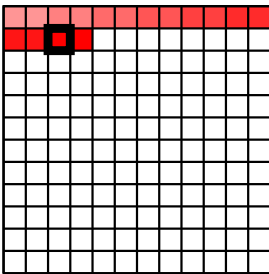


Matrix multiplication: B transposed

A mem:15 cache hit:9



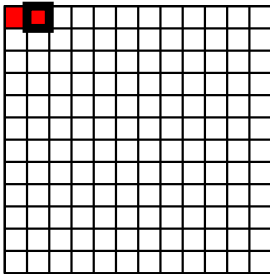
B mem:15 cache hit:7



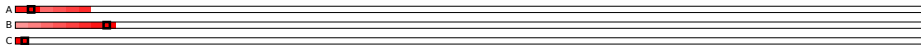
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C mem:15 cache hit:14

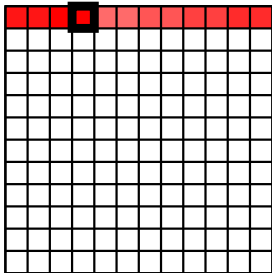


Totals: mem:45 cache hits:30 $\approx 66\%$

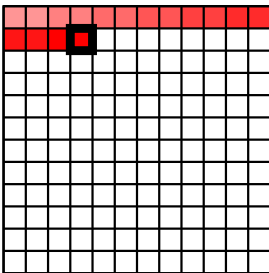


Matrix multiplication: B transposed

A mem:16 cache hit:10



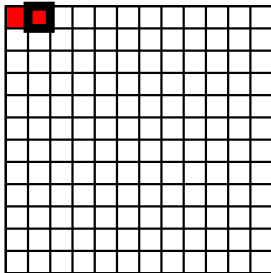
B mem:16 cache hit:8



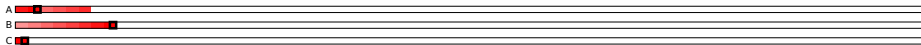
×

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C mem:16 cache hit:15

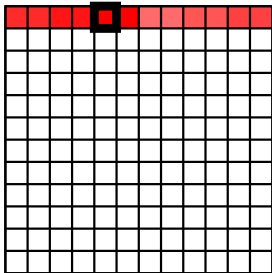


Totals: mem:48 cache hits:33 $\approx 68\%$

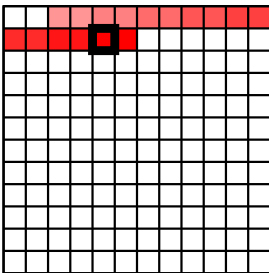


Matrix multiplication: B transposed

A mem:17 cache hit:11



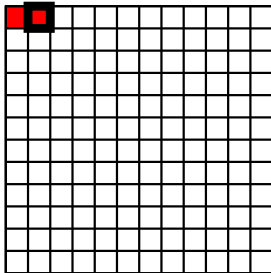
B mem:17 cache hit:8



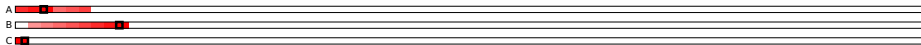
×

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C mem:17 cache hit:16

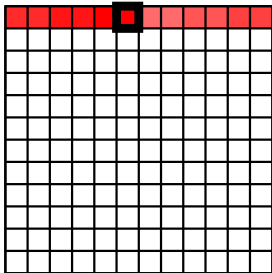


Totals: mem:51 cache hits:35 $\approx 68\%$

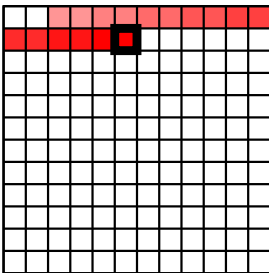


Matrix multiplication: B transposed

A mem:18 cache hit:12



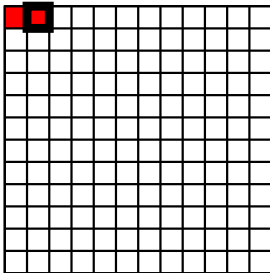
B mem:18 cache hit:9



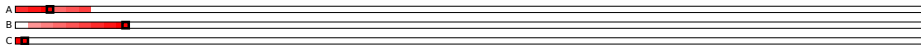
×

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C mem:18 cache hit:17

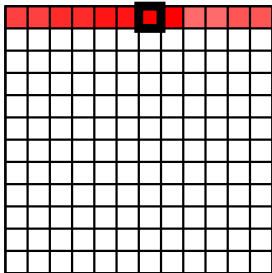


Totals: mem:54 cache hits:38 $\approx 70\%$

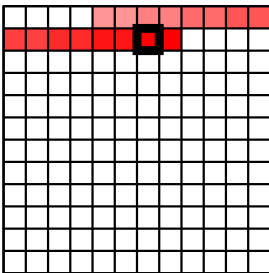


Matrix multiplication: B transposed

A mem:19 cache hit:13



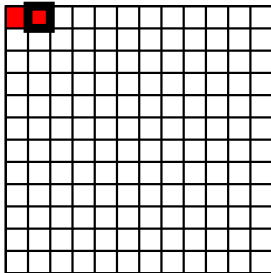
B mem:19 cache hit:9



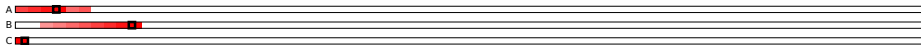
×

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C mem:19 cache hit:18

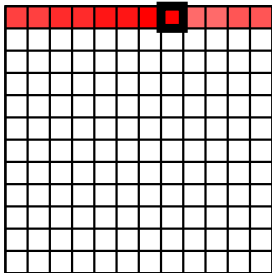


Totals: mem:57 cache hits:40 $\approx 70\%$

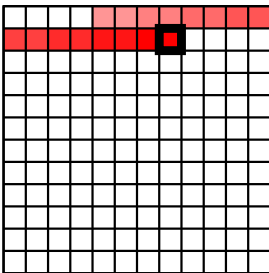


Matrix multiplication: B transposed

A mem:20 cache hit:14



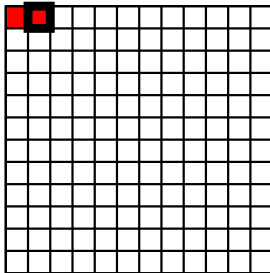
B mem:20 cache hit:10



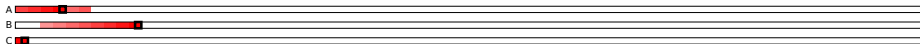
×

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C mem:20 cache hit:19

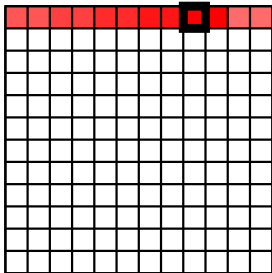


Totals: mem:60 cache hits:43 $\approx 71\%$

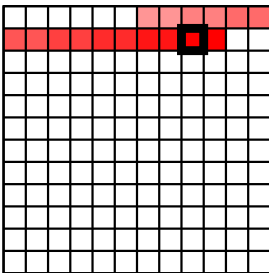


Matrix multiplication: B transposed

A mem:21 cache hit:15



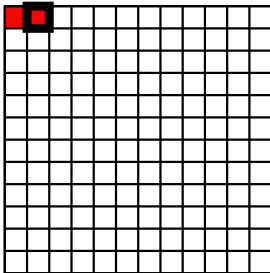
B mem:21 cache hit:10



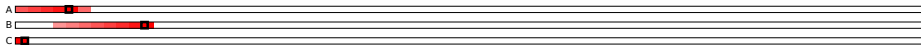
×

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C mem:21 cache hit:20

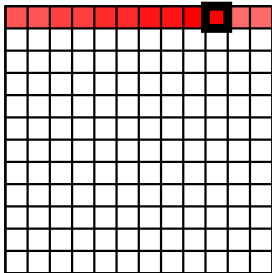


Totals: mem:63 cache hits:45 $\approx 71\%$

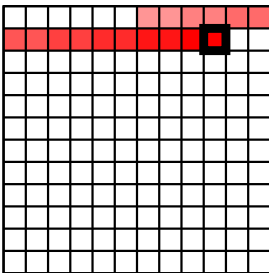


Matrix multiplication: B transposed

A mem:22 cache hit:16



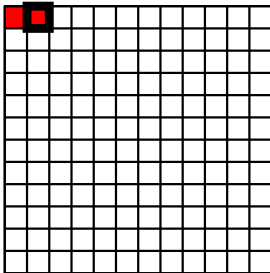
B mem:22 cache hit:11



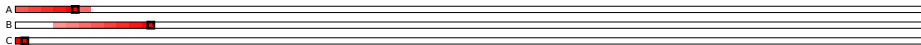
×

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C mem:22 cache hit:21

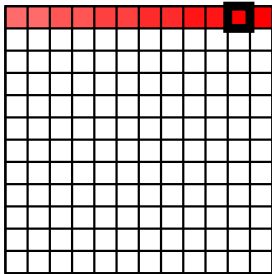


Totals: mem:66 cache hits:48 $\approx 72\%$

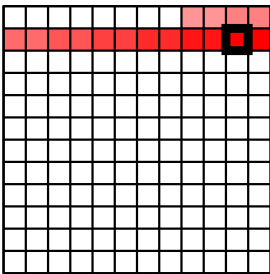


Matrix multiplication: B transposed

A mem:23 cache hit:17



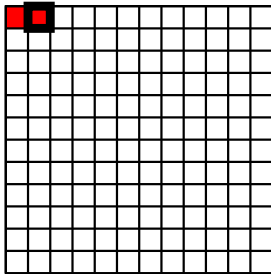
B mem:23 cache hit:11



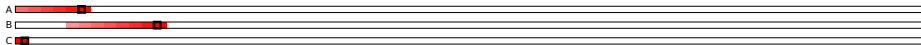
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C mem:23 cache hit:22

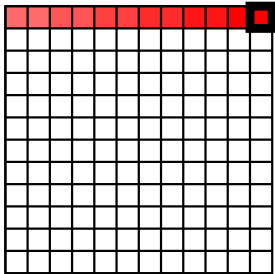


Totals: mem:69 cache hits:50 $\approx 72\%$



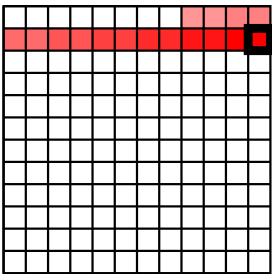
Matrix multiplication: B transposed

A mem:24 cache hit:18



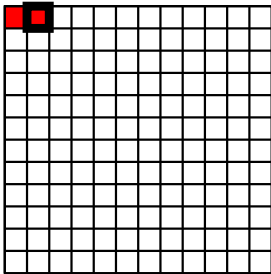
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B mem:24 cache hit:12

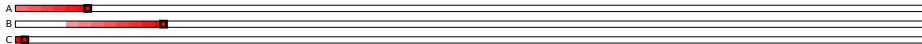


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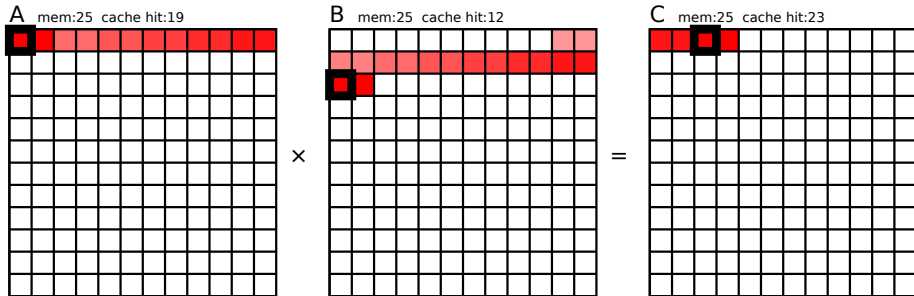
C mem:24 cache hit:23



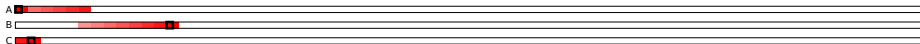
Totals: mem:72 cache hits:53 $\approx 73\%$



Matrix multiplication: B transposed

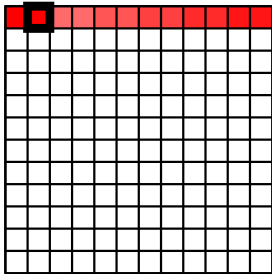


Totals: mem:75 cache hits:54 $\approx 72\%$

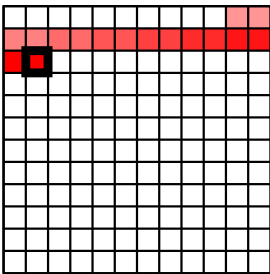


Matrix multiplication: B transposed

A mem:26 cache hit:20



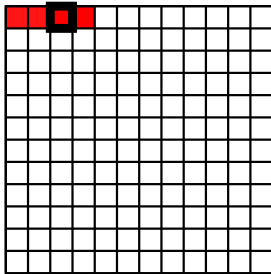
B mem:26 cache hit:13



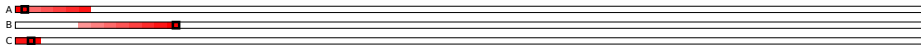
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C mem:26 cache hit:24

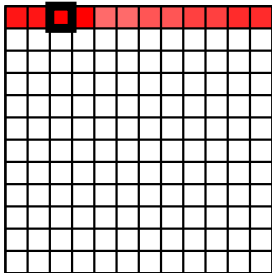


Totals: mem:78 cache hits:57 $\approx 73\%$

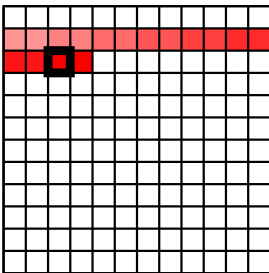


Matrix multiplication: B transposed

A mem:27 cache hit:21



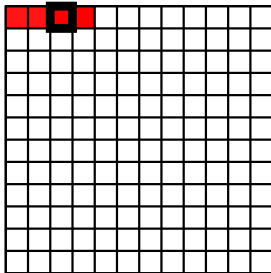
B mem:27 cache hit:13



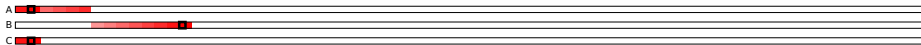
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C mem:27 cache hit:25

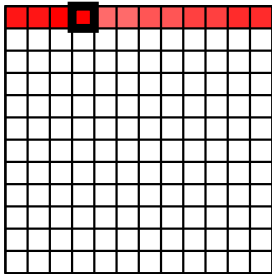


Totals: mem:81 cache hits:59 $\approx 72\%$

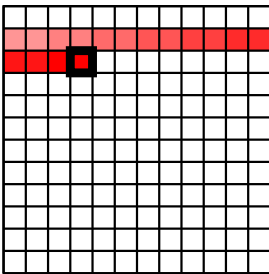


Matrix multiplication: B transposed

A mem:28 cache hit:22



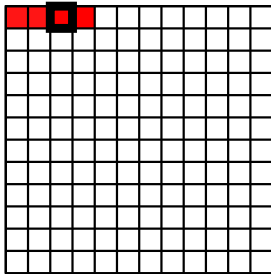
B mem:28 cache hit:14



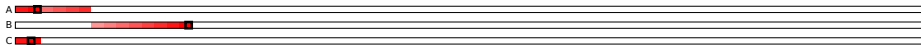
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C mem:28 cache hit:26

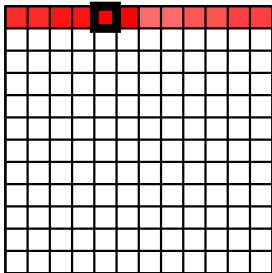


Totals: mem:84 cache hits:62 $\approx 73\%$

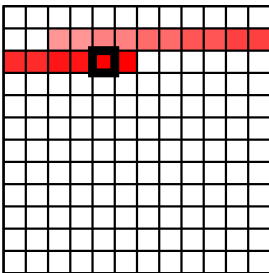


Matrix multiplication: B transposed

A mem:29 cache hit:23



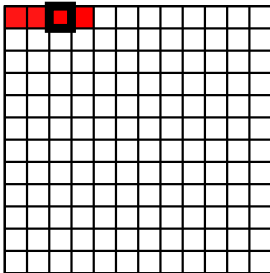
B mem:29 cache hit:14



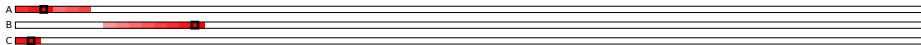
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C mem:29 cache hit:27

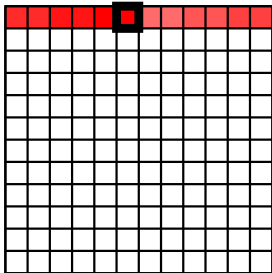


Totals: mem:87 cache hits:64 $\approx 73\%$

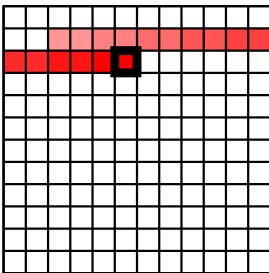


Matrix multiplication: B transposed

A mem:30 cache hit:24



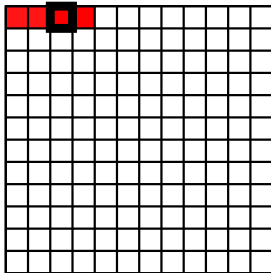
B mem:30 cache hit:15



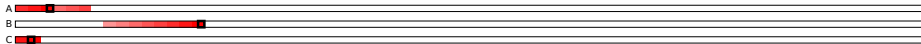
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C mem:30 cache hit:28

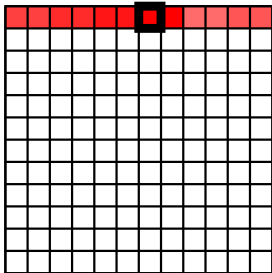


Totals: mem:90 cache hits:67 $\approx 74\%$

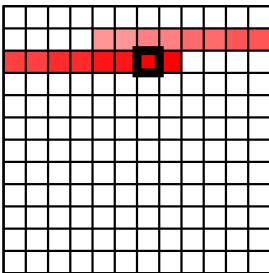


Matrix multiplication: B transposed

A mem:31 cache hit:25



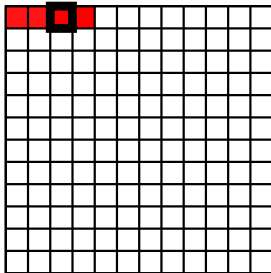
B mem:31 cache hit:15



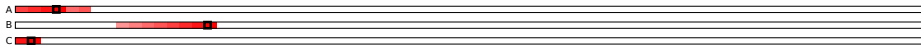
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C mem:31 cache hit:29

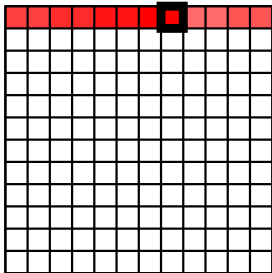


Totals: mem:93 cache hits:69 $\approx 74\%$

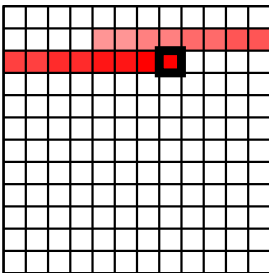


Matrix multiplication: B transposed

A mem:32 cache hit:26



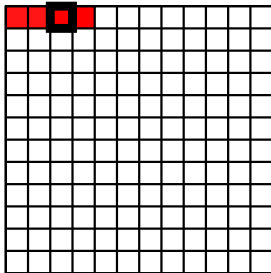
B mem:32 cache hit:16



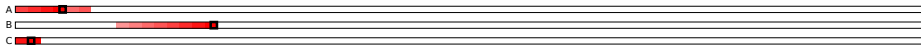
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C mem:32 cache hit:30

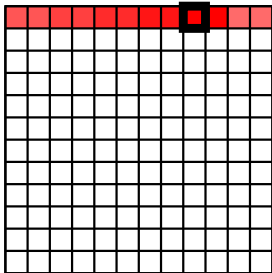


Totals: mem:96 cache hits:72 $\approx 75\%$

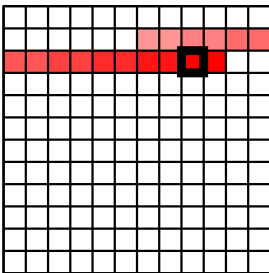


Matrix multiplication: B transposed

A mem:33 cache hit:27



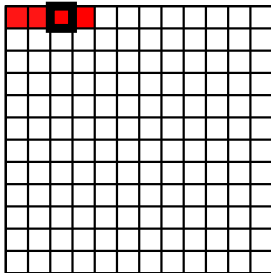
B mem:33 cache hit:16



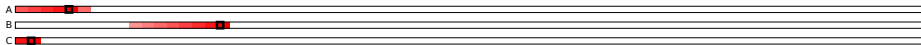
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C mem:33 cache hit:31

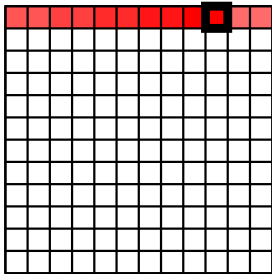


Totals: mem:99 cache hits:74 $\approx 74\%$

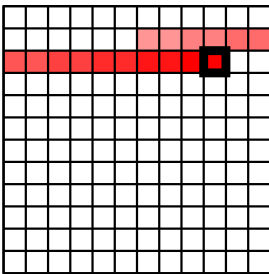


Matrix multiplication: B transposed

A mem:34 cache hit:28



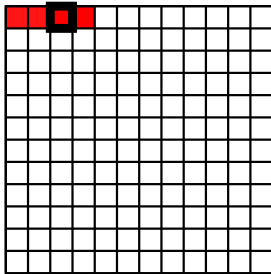
B mem:34 cache hit:17



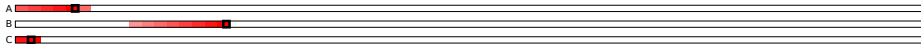
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C mem:34 cache hit:32

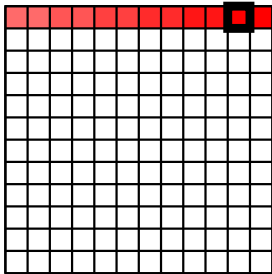


Totals: mem:102 cache hits:77 $\approx 75\%$

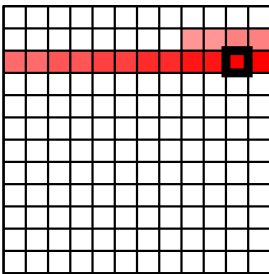


Matrix multiplication: B transposed

A mem:35 cache hit:29



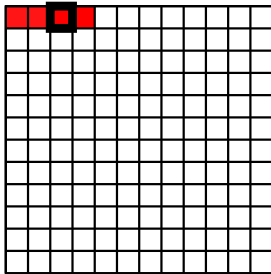
B mem:35 cache hit:17



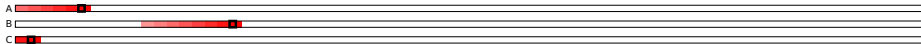
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C mem:35 cache hit:33

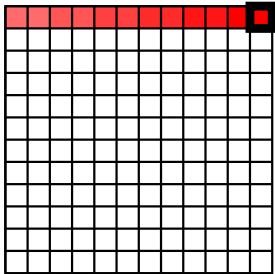


Totals: mem:105 cache hits:79 $\approx 75\%$

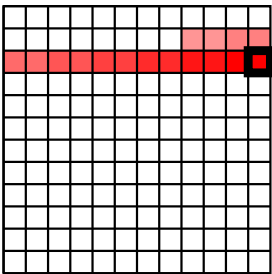


Matrix multiplication: B transposed

A mem:36 cache hit:30



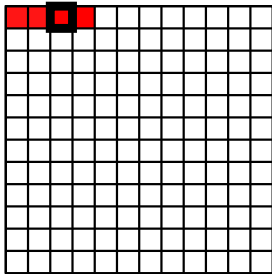
B mem:36 cache hit:18



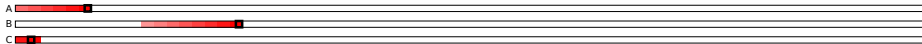
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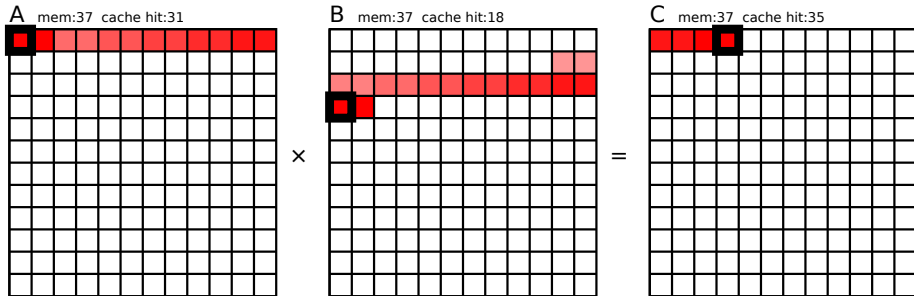
C mem:36 cache hit:34



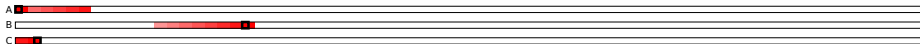
Totals: mem:108 cache hits:82 $\approx 75\%$



Matrix multiplication: B transposed

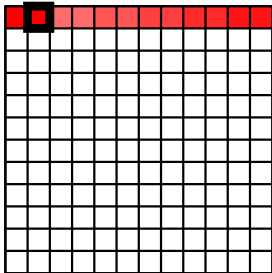


Totals: mem:111 cache hits:84 $\approx 75\%$

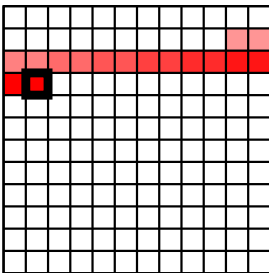


Matrix multiplication: B transposed

A mem:38 cache hit:32



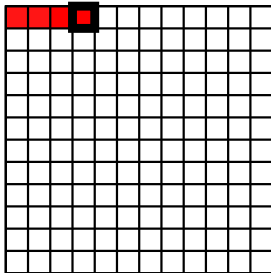
B mem:38 cache hit:19



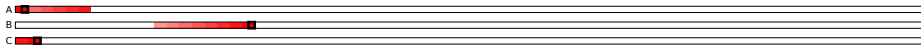
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C mem:38 cache hit:36

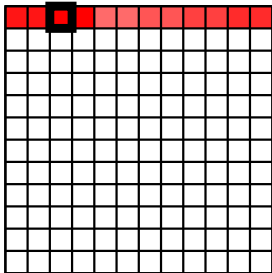


Totals: mem:114 cache hits:87 $\approx 76\%$

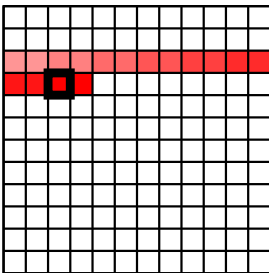


Matrix multiplication: B transposed

A mem:39 cache hit:33



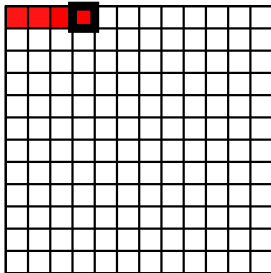
B mem:39 cache hit:19



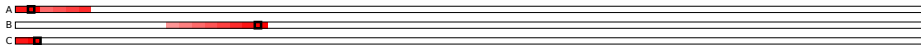
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C mem:39 cache hit:37

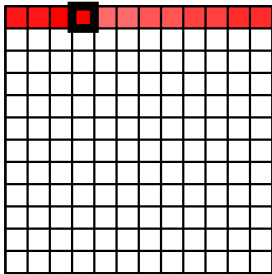


Totals: mem:117 cache hits:89 $\approx 76\%$

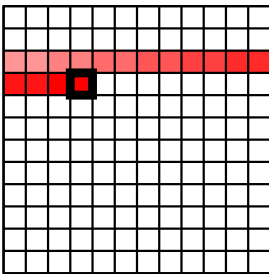


Matrix multiplication: B transposed

A mem:40 cache hit:34



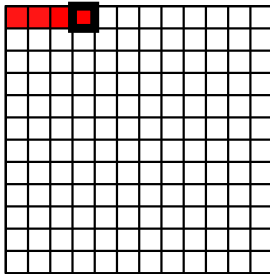
B mem:40 cache hit:20



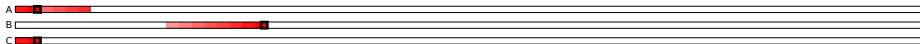
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C mem:40 cache hit:38

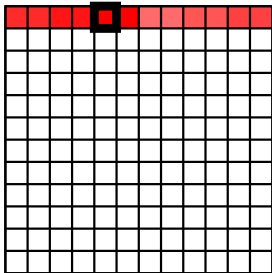


Totals: mem:120 cache hits:92 $\approx 76\%$

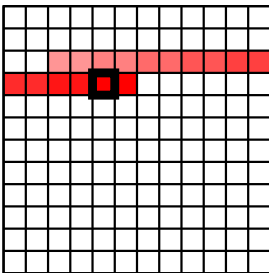


Matrix multiplication: B transposed

A mem:41 cache hit:35



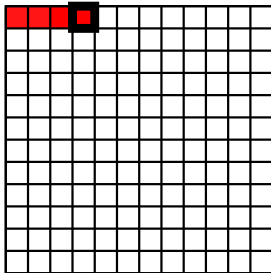
B mem:41 cache hit:20



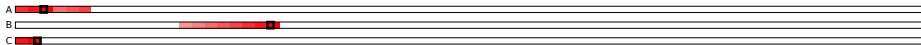
×

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C mem:41 cache hit:39

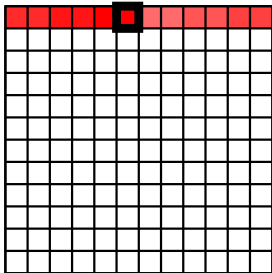


Totals: mem:123 cache hits:94 $\approx 76\%$

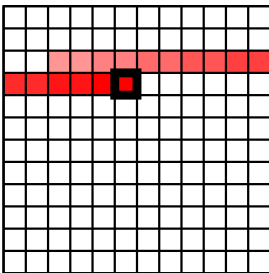


Matrix multiplication: B transposed

A mem:42 cache hit:36



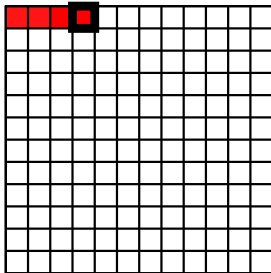
B mem:42 cache hit:21



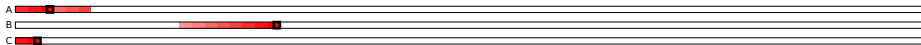
×

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C mem:42 cache hit:40

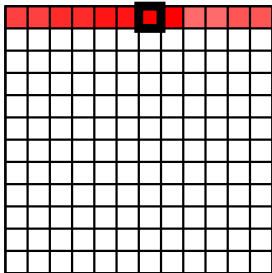


Totals: mem:126 cache hits:97 $\approx 76\%$

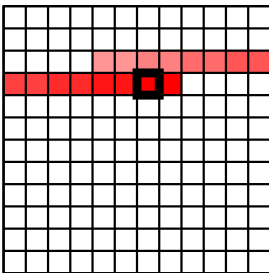


Matrix multiplication: B transposed

A mem:43 cache hit:37



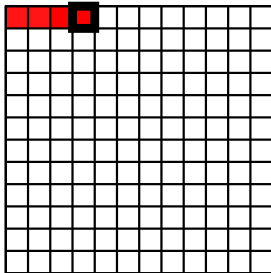
B mem:43 cache hit:21



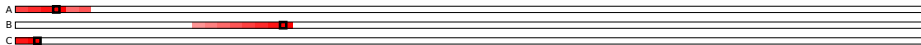
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C mem:43 cache hit:41

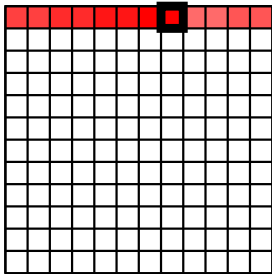


Totals: mem:129 cache hits:99 $\approx 76\%$

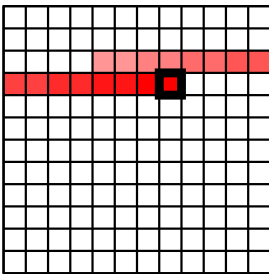


Matrix multiplication: B transposed

A mem:44 cache hit:38



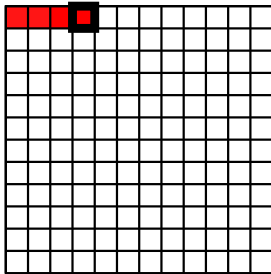
B mem:44 cache hit:22



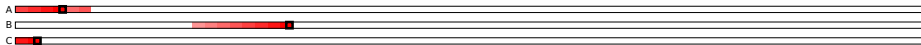
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C mem:44 cache hit:42

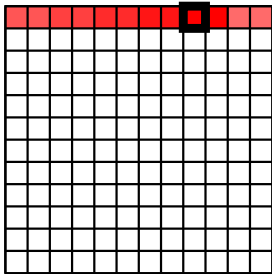


Totals: mem:132 cache hits:102 $\approx 77\%$

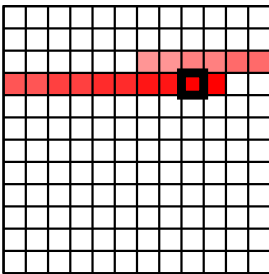


Matrix multiplication: B transposed

A mem:45 cache hit:39



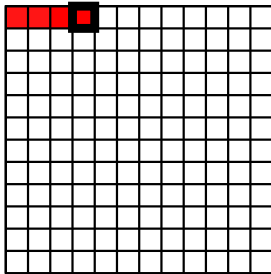
B mem:45 cache hit:22



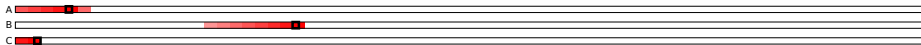
×

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C mem:45 cache hit:43

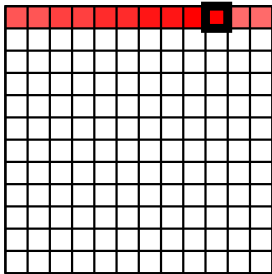


Totals: mem:135 cache hits:104 $\approx 77\%$

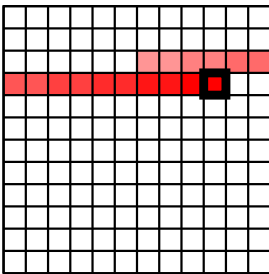


Matrix multiplication: B transposed

A mem:46 cache hit:40



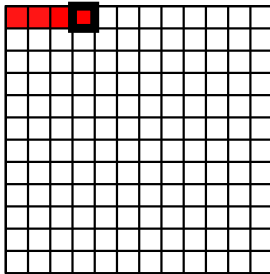
B mem:46 cache hit:23



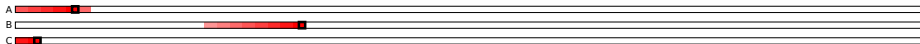
×

=

C mem:46 cache hit:44

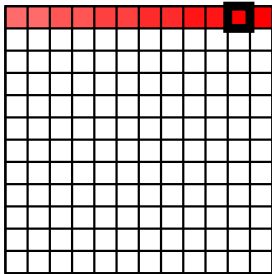


Totals: mem:138 cache hits:107 $\approx 77\%$

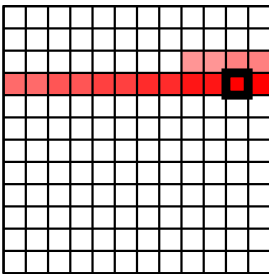


Matrix multiplication: B transposed

A mem:47 cache hit:41



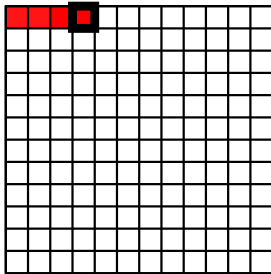
B mem:47 cache hit:23



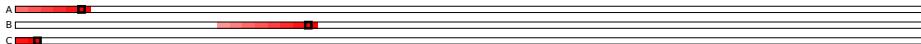
×

=

C mem:47 cache hit:45

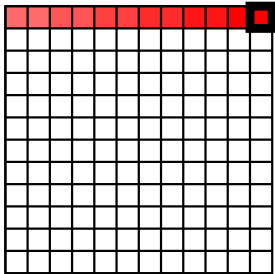


Totals: mem:141 cache hits:109 $\approx 77\%$



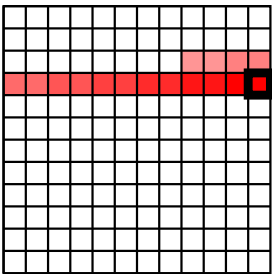
Matrix multiplication: B transposed

A mem:48 cache hit:42



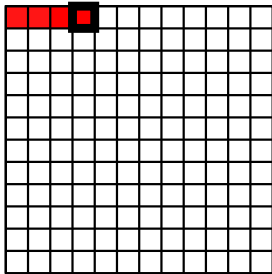
×

B mem:48 cache hit:24

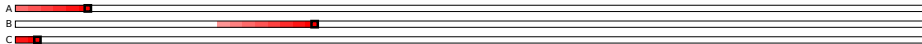


=

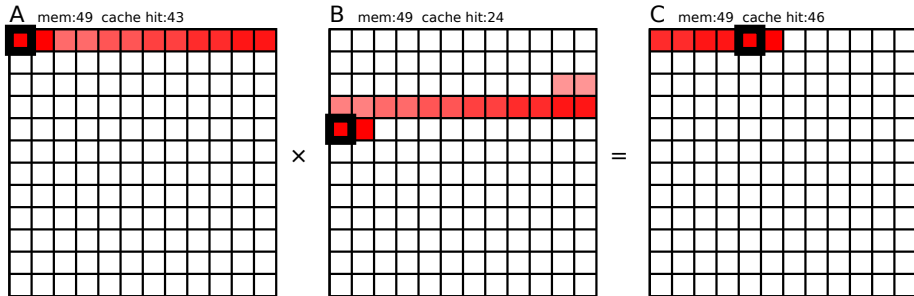
C mem:48 cache hit:46



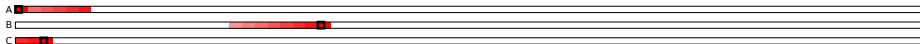
Totals: mem:144 cache hits:112 $\approx 77\%$



Matrix multiplication: B transposed

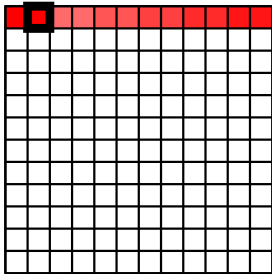


Totals: mem:147 cache hits:113 \approx 76%

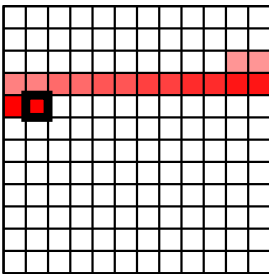


Matrix multiplication: B transposed

A mem:50 cache hit:44



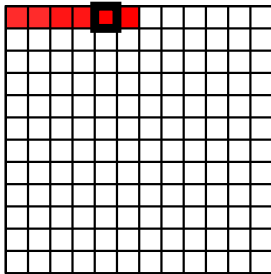
B mem:50 cache hit:25



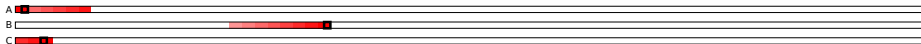
×

=

C mem:50 cache hit:47

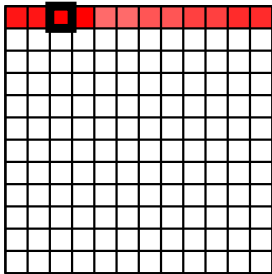


Totals: mem:150 cache hits:116 $\approx 77\%$

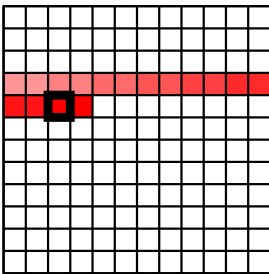


Matrix multiplication: B transposed

A mem:51 cache hit:45



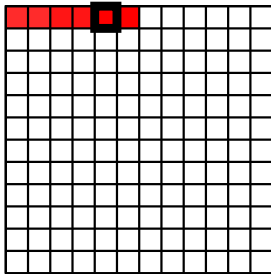
B mem:51 cache hit:25



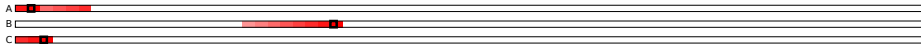
×

=

C mem:51 cache hit:48

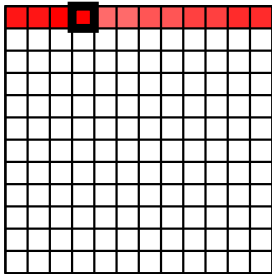


Totals: mem:153 cache hits:118 $\approx 77\%$



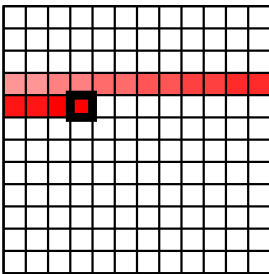
Matrix multiplication: B transposed

A mem:52 cache hit:46



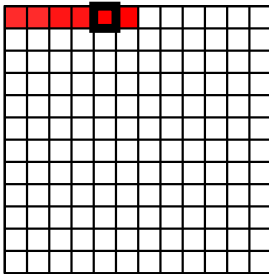
x

B mem:52 cache hit:26

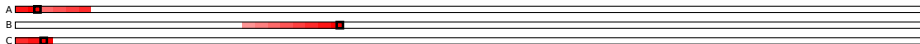


=

C mem:52 cache hit:49

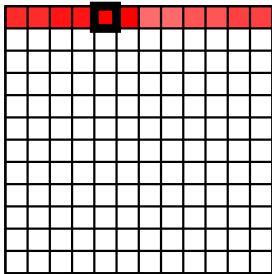


Totals: mem:156 cache hits:121 $\approx 77\%$

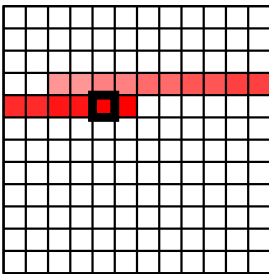


Matrix multiplication: B transposed

A mem:53 cache hit:47



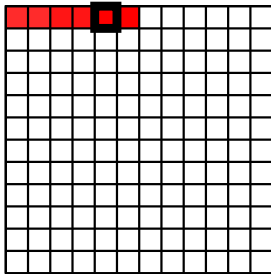
B mem:53 cache hit:26



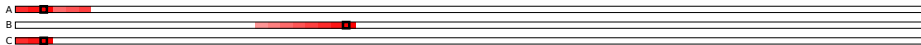
x

=

C mem:53 cache hit:50

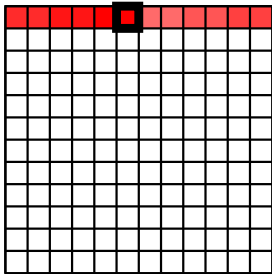


Totals: mem:159 cache hits:123 $\approx 77\%$

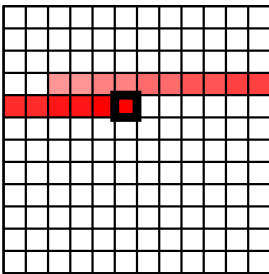


Matrix multiplication: B transposed

A mem:54 cache hit:48



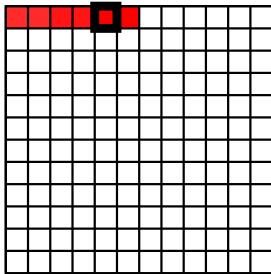
B mem:54 cache hit:27



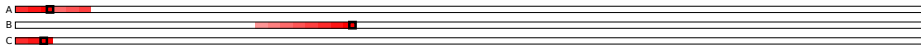
×

=

C mem:54 cache hit:51

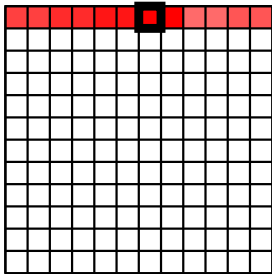


Totals: mem:162 cache hits:126 $\approx 77\%$

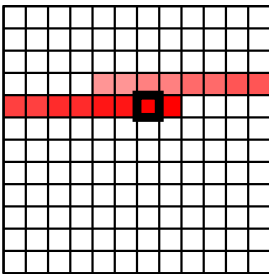


Matrix multiplication: B transposed

A mem:55 cache hit:49



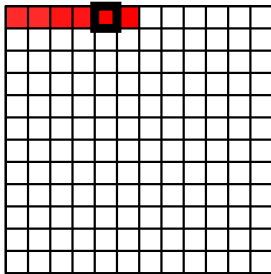
B mem:55 cache hit:27



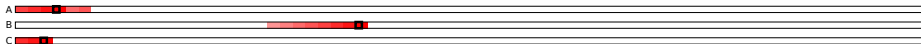
x

=

C mem:55 cache hit:52

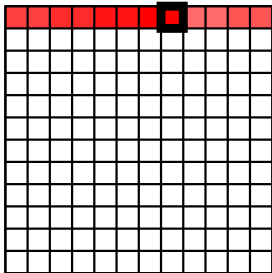


Totals: mem:165 cache hits:128 $\approx 77\%$

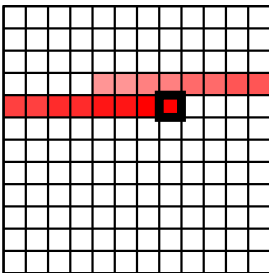


Matrix multiplication: B transposed

A mem:56 cache hit:50



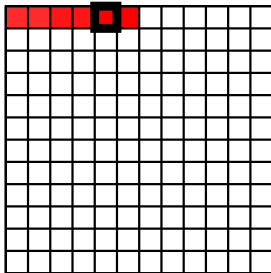
B mem:56 cache hit:28



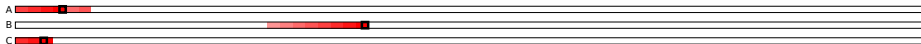
×

=

C mem:56 cache hit:53

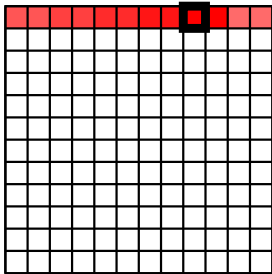


Totals: mem:168 cache hits:131 $\approx 77\%$



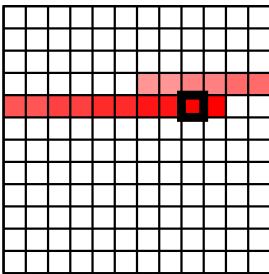
Matrix multiplication: B transposed

A mem:57 cache hit:51



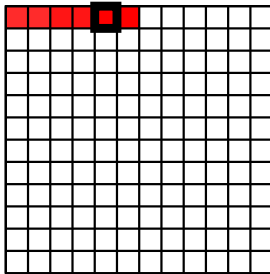
×

B mem:57 cache hit:28

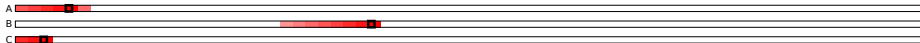


=

C mem:57 cache hit:54

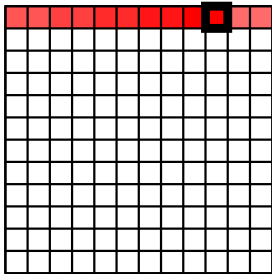


Totals: mem:171 cache hits:133 $\approx 77\%$

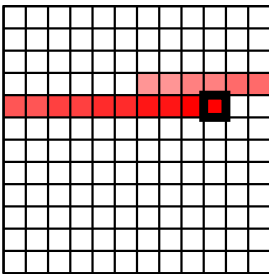


Matrix multiplication: B transposed

A mem:58 cache hit:52



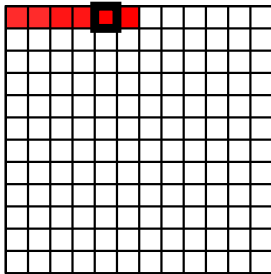
B mem:58 cache hit:29



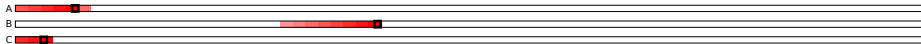
x

=

C mem:58 cache hit:55

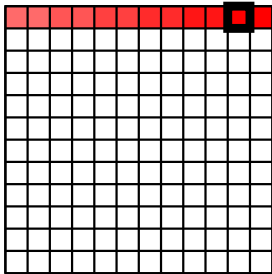


Totals: mem:174 cache hits:136 $\approx 78\%$



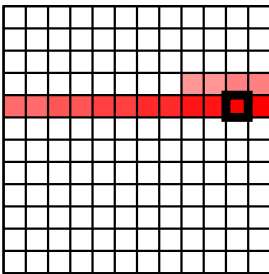
Matrix multiplication: B transposed

A mem:59 cache hit:53



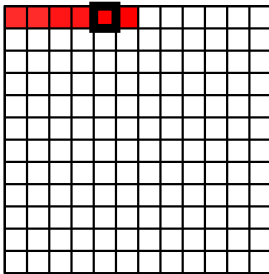
×

B mem:59 cache hit:29

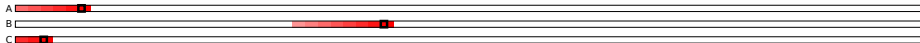


=

C mem:59 cache hit:56

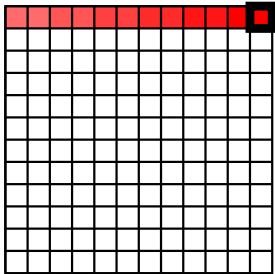


Totals: mem:177 cache hits:138 $\approx 77\%$



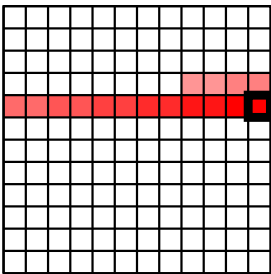
Matrix multiplication: B transposed

A mem:60 cache hit:54



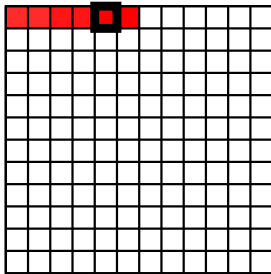
×

B mem:60 cache hit:30

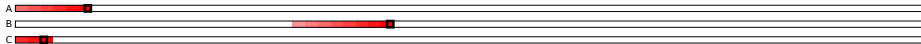


=

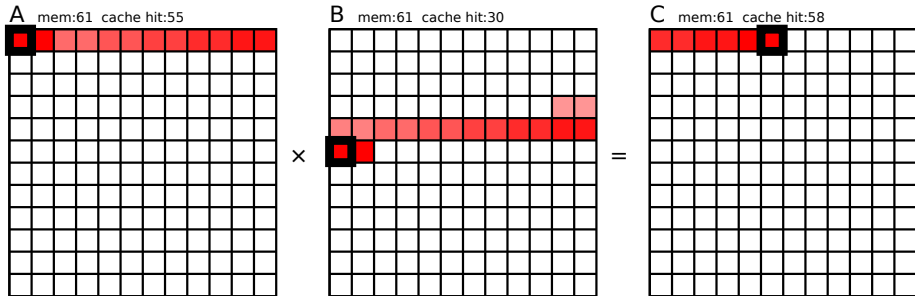
C mem:60 cache hit:57



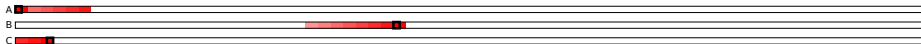
Totals: mem:180 cache hits:141 $\approx 78\%$



Matrix multiplication: B transposed

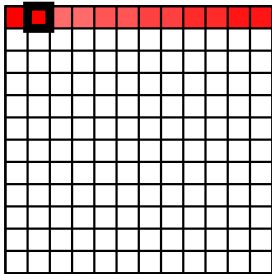


Totals: mem:183 cache hits:143 \approx 78%

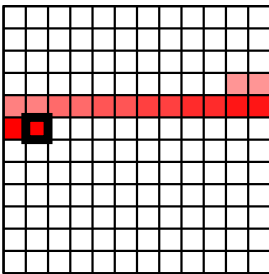


Matrix multiplication: B transposed

A mem:62 cache hit:56



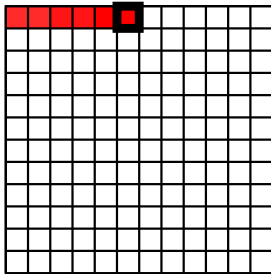
B mem:62 cache hit:31



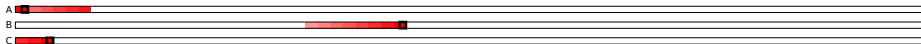
×

=

C mem:62 cache hit:59

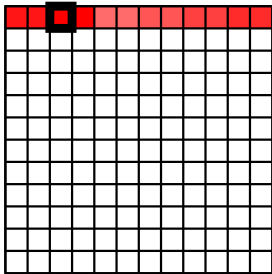


Totals: mem:186 cache hits:146 $\approx 78\%$

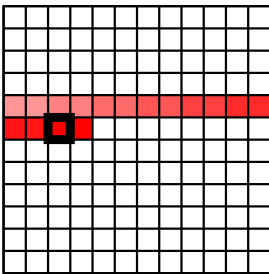


Matrix multiplication: B transposed

A mem:63 cache hit:57



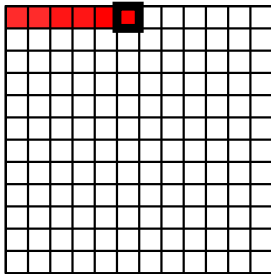
B mem:63 cache hit:31



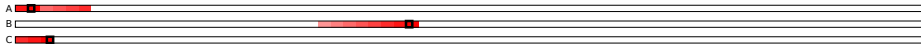
x

=

C mem:63 cache hit:60

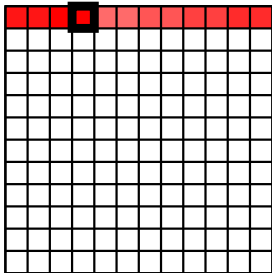


Totals: mem:189 cache hits:148 $\approx 78\%$

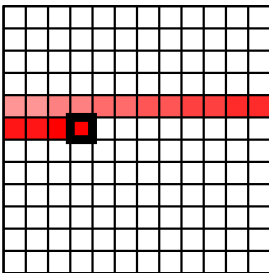


Matrix multiplication: B transposed

A mem:64 cache hit:58



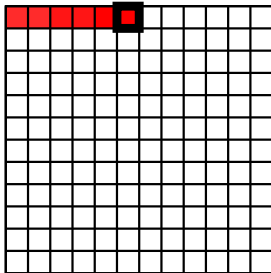
B mem:64 cache hit:32



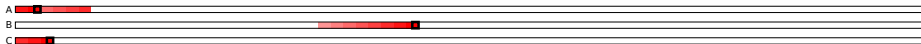
x

=

C mem:64 cache hit:61

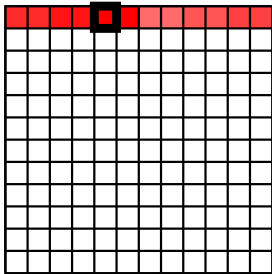


Totals: mem:192 cache hits:151 $\approx 78\%$

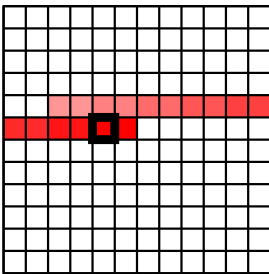


Matrix multiplication: B transposed

A mem:65 cache hit:59



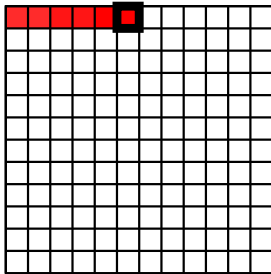
B mem:65 cache hit:32



x

=

C mem:65 cache hit:62

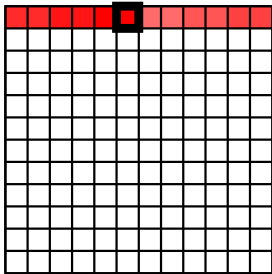


Totals: mem:195 cache hits:153 $\approx 78\%$

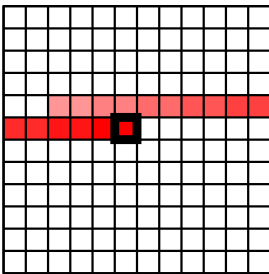


Matrix multiplication: B transposed

A mem:66 cache hit:60



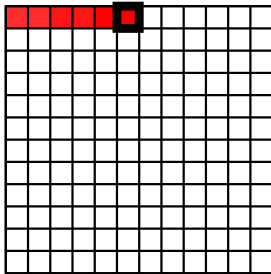
B mem:66 cache hit:33



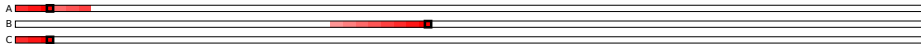
x

=

C mem:66 cache hit:63

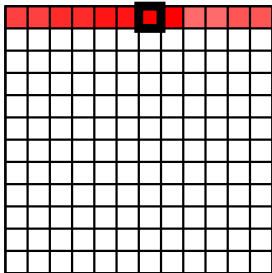


Totals: mem:198 cache hits:156 $\approx 78\%$

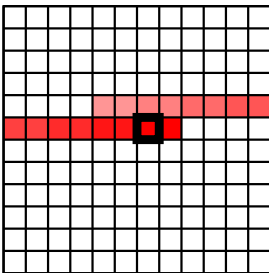


Matrix multiplication: B transposed

A mem:67 cache hit:61



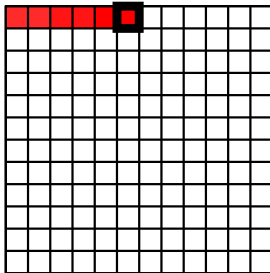
B mem:67 cache hit:33



x

=

C mem:67 cache hit:64

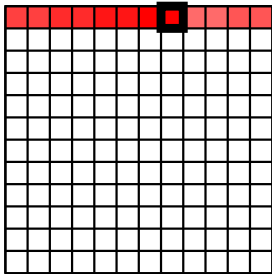


Totals: mem:201 cache hits:158 $\approx 78\%$

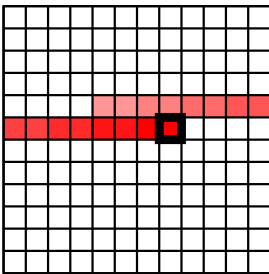


Matrix multiplication: B transposed

A mem:68 cache hit:62



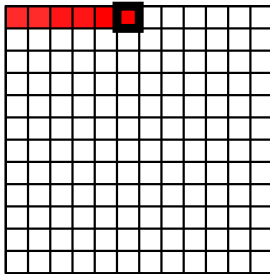
B mem:68 cache hit:34



x

=

C mem:68 cache hit:65

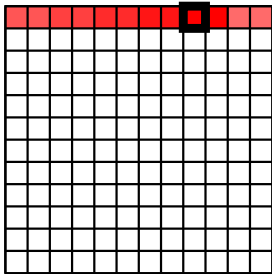


Totals: mem:204 cache hits:161 $\approx 78\%$

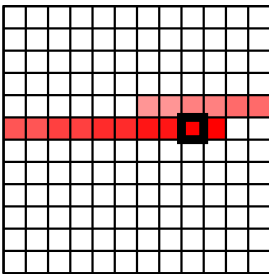


Matrix multiplication: B transposed

A mem:69 cache hit:63



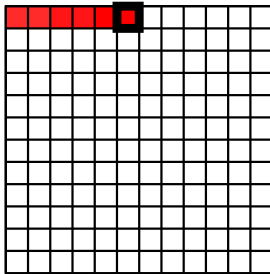
B mem:69 cache hit:34



×

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C mem:69 cache hit:66

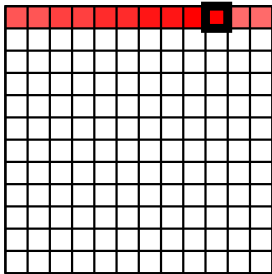


Totals: mem:207 cache hits:163 $\approx 78\%$

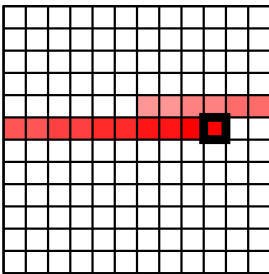


Matrix multiplication: B transposed

A mem:70 cache hit:64



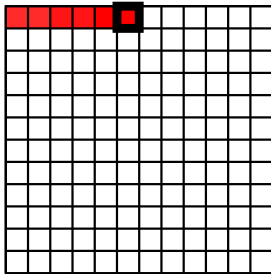
B mem:70 cache hit:35



x

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C mem:70 cache hit:67

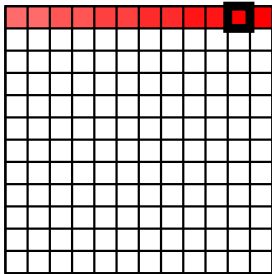


Totals: mem:210 cache hits:166 $\approx 79\%$



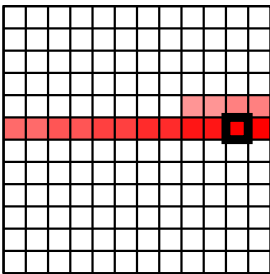
Matrix multiplication: B transposed

A mem:71 cache hit:65



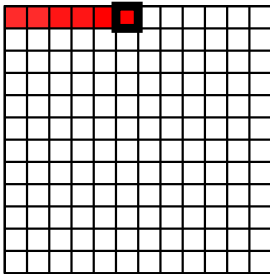
x

B mem:71 cache hit:35



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C mem:71 cache hit:68

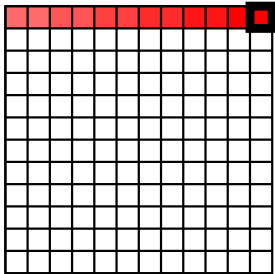


Totals: mem:213 cache hits:168 $\approx 78\%$



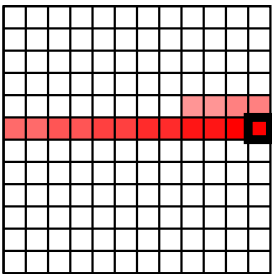
Matrix multiplication: B transposed

A mem:72 cache hit:66



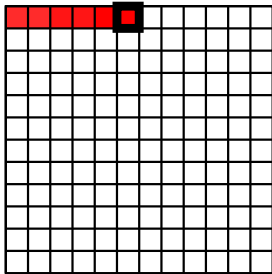
x

B mem:72 cache hit:36



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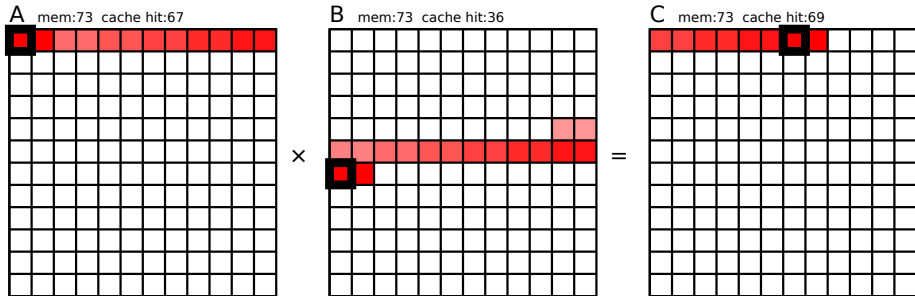
C mem:72 cache hit:69



Totals: mem:216 cache hits:171 $\approx 79\%$



Matrix multiplication: B transposed

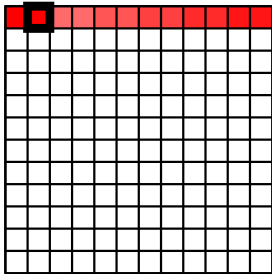


Totals: mem:219 cache hits:172 $\approx 78\%$

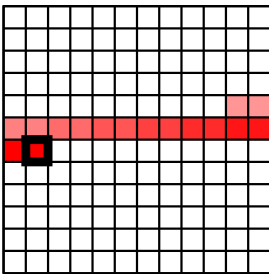


Matrix multiplication: B transposed

A mem:74 cache hit:68



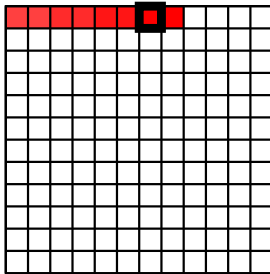
B mem:74 cache hit:37



x

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C mem:74 cache hit:70

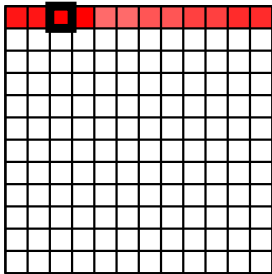


Totals: mem:222 cache hits:175 $\approx 78\%$

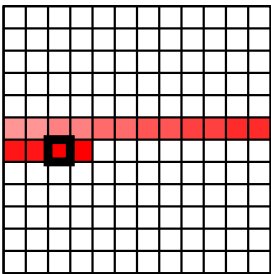


Matrix multiplication: B transposed

A mem:75 cache hit:69



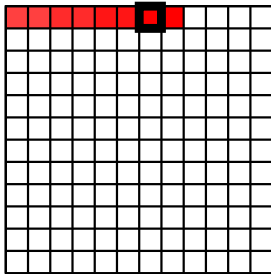
B mem:75 cache hit:37



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C mem:75 cache hit:71

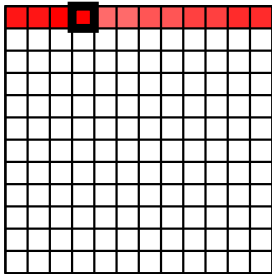


Totals: mem:225 cache hits:177 $\approx 78\%$

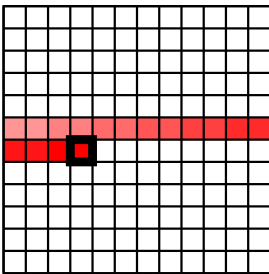


Matrix multiplication: B transposed

A mem:76 cache hit:70



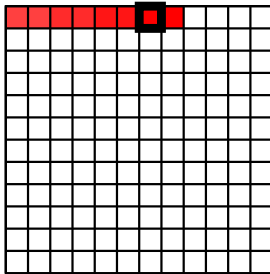
B mem:76 cache hit:38



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C mem:76 cache hit:72

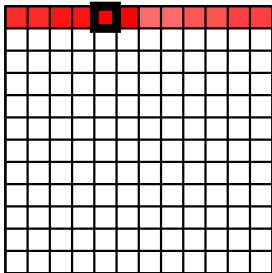


Totals: mem:228 cache hits:180 $\approx 78\%$

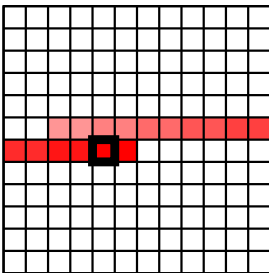


Matrix multiplication: B transposed

A mem:77 cache hit:71



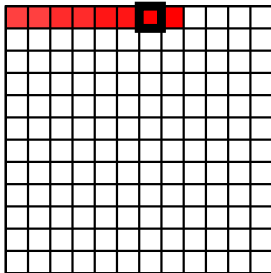
B mem:77 cache hit:38



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C mem:77 cache hit:73

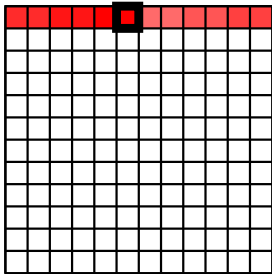


Totals: mem:231 cache hits:182 $\approx 78\%$

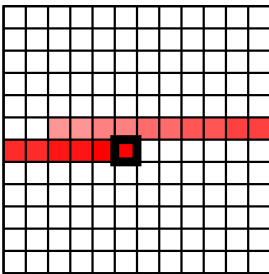


Matrix multiplication: B transposed

A mem:78 cache hit:72



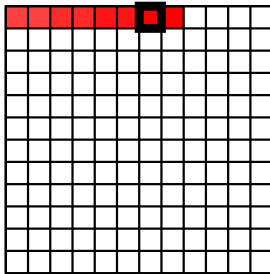
B mem:78 cache hit:39



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C mem:78 cache hit:74

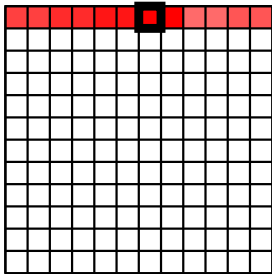


Totals: mem:234 cache hits:185 $\approx 79\%$

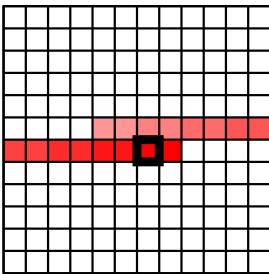


Matrix multiplication: B transposed

A mem:79 cache hit:73



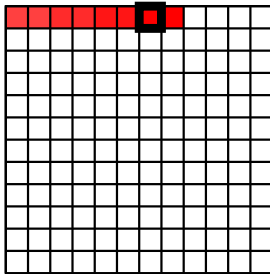
B mem:79 cache hit:39



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C mem:79 cache hit:75

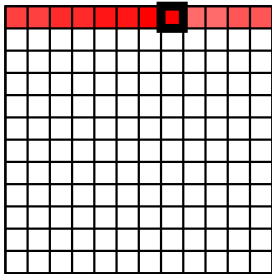


Totals: mem:237 cache hits:187 $\approx 78\%$

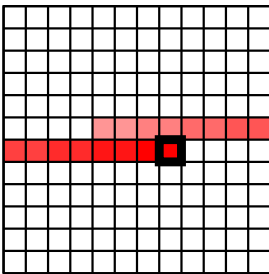


Matrix multiplication: B transposed

A mem:80 cache hit:74



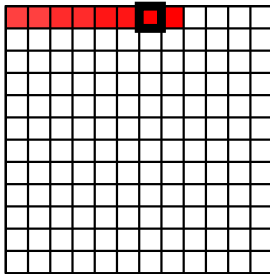
B mem:80 cache hit:40



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C mem:80 cache hit:76

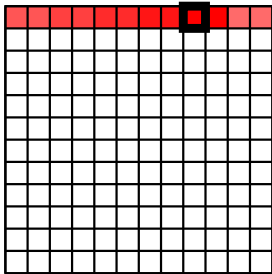


Totals: mem:240 cache hits:190 $\approx 79\%$



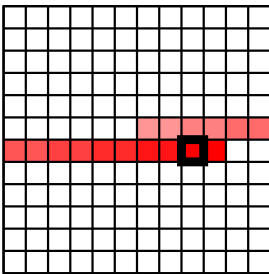
Matrix multiplication: B transposed

A mem:81 cache hit:75



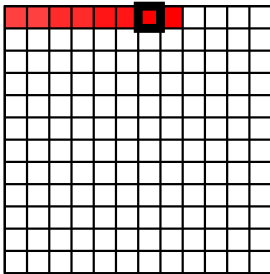
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B mem:81 cache hit:40



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C mem:81 cache hit:77

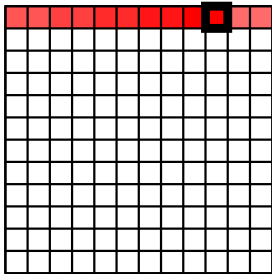


Totals: mem:243 cache hits:192 $\approx 79\%$

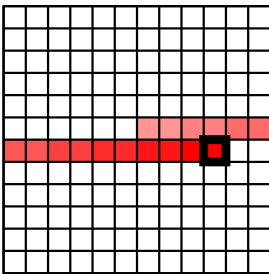


Matrix multiplication: B transposed

A mem:82 cache hit:76



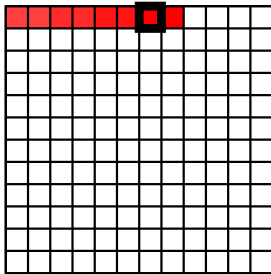
B mem:82 cache hit:41



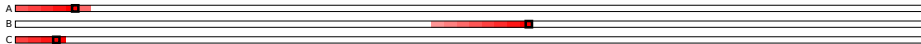
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C mem:82 cache hit:78

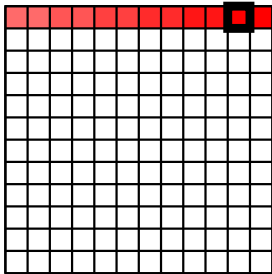


Totals: mem:246 cache hits:195 $\approx 79\%$



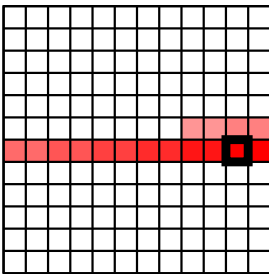
Matrix multiplication: B transposed

A mem:83 cache hit:77



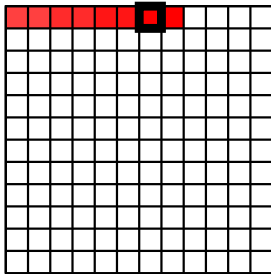
×

B mem:83 cache hit:41

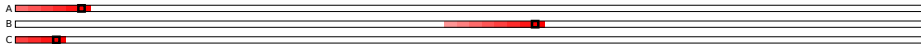


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C mem:83 cache hit:79

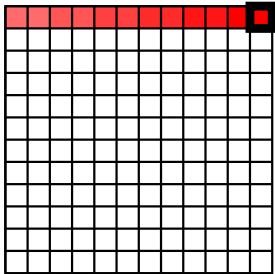


Totals: mem:249 cache hits:197 $\approx 79\%$

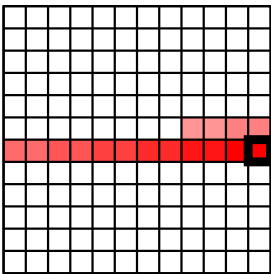


Matrix multiplication: B transposed

A mem:84 cache hit:78



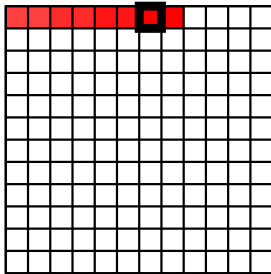
B mem:84 cache hit:42



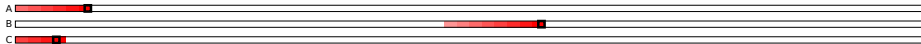
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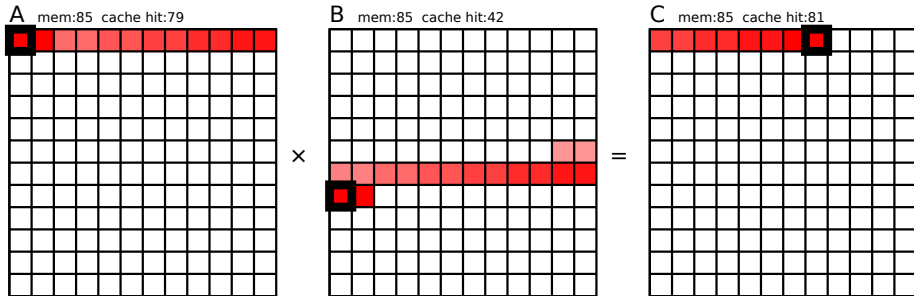
C mem:84 cache hit:80



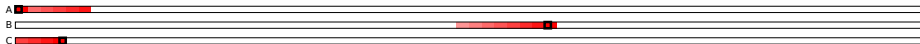
Totals: mem:252 cache hits:200 $\approx 79\%$



Matrix multiplication: B transposed

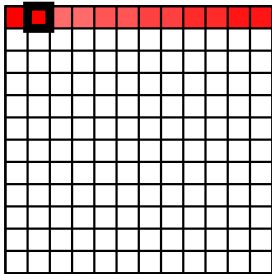


Totals: mem:255 cache hits:202 $\approx 79\%$

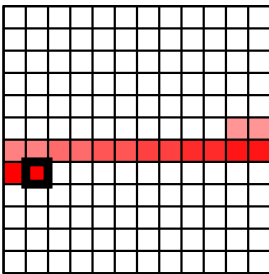


Matrix multiplication: B transposed

A mem:86 cache hit:80



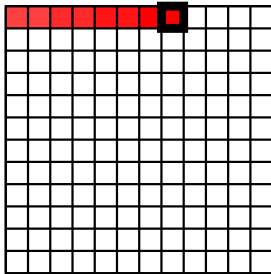
B mem:86 cache hit:43



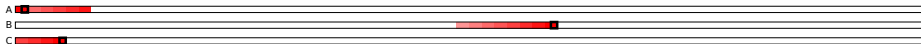
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C mem:86 cache hit:82

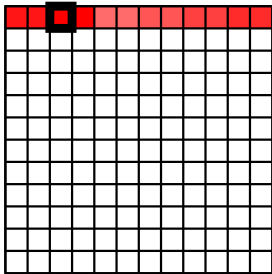


Totals: mem:258 cache hits:205 $\approx 79\%$

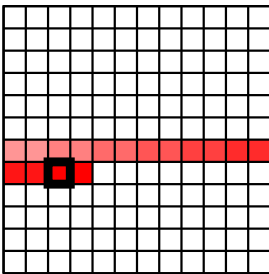


Matrix multiplication: B transposed

A mem:87 cache hit:81



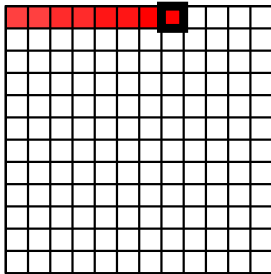
B mem:87 cache hit:43



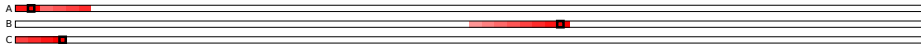
×

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C mem:87 cache hit:83

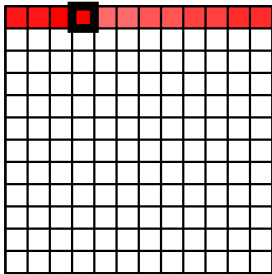


Totals: mem:261 cache hits:207 $\approx 79\%$

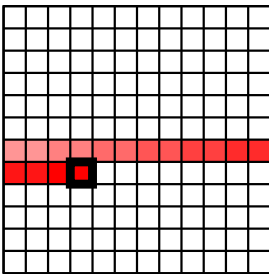


Matrix multiplication: B transposed

A mem:88 cache hit:82



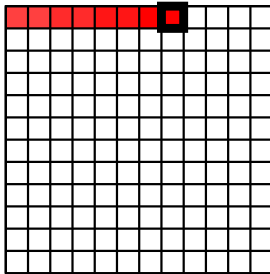
B mem:88 cache hit:44



×

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C mem:88 cache hit:84

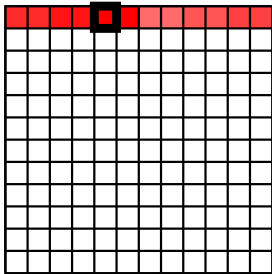


Totals: mem:264 cache hits:210 $\approx 79\%$

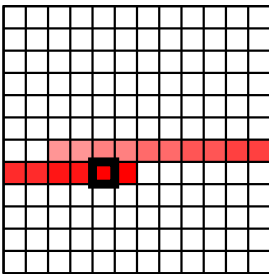


Matrix multiplication: B transposed

A mem:89 cache hit:83



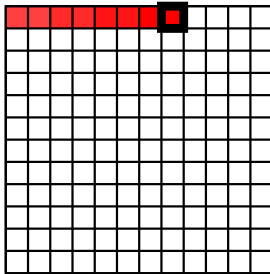
B mem:89 cache hit:44



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C mem:89 cache hit:85

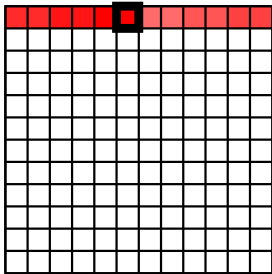


Totals: mem:267 cache hits:212 $\approx 79\%$

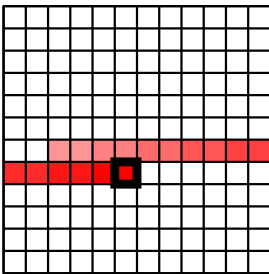


Matrix multiplication: B transposed

A mem:90 cache hit:84



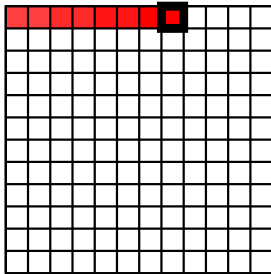
B mem:90 cache hit:45



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C mem:90 cache hit:86

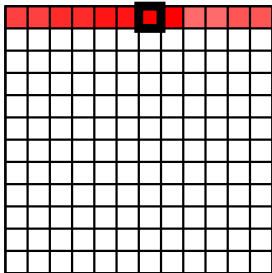


Totals: mem:270 cache hits:215 $\approx 79\%$



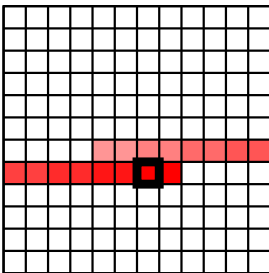
Matrix multiplication: B transposed

A mem:91 cache hit:85



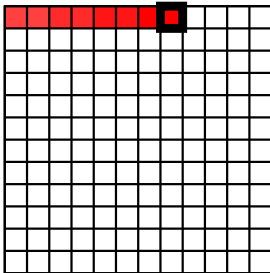
×

B mem:91 cache hit:45

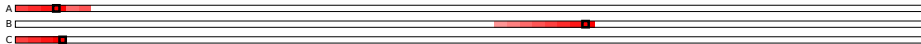


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C mem:91 cache hit:87

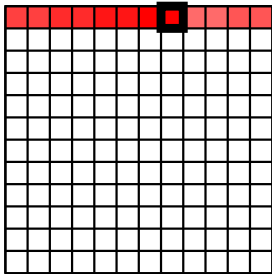


Totals: mem:273 cache hits:217 $\approx 79\%$



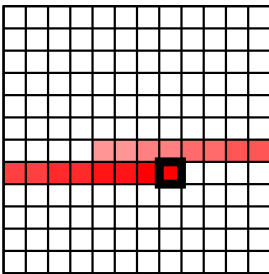
Matrix multiplication: B transposed

A mem:92 cache hit:86



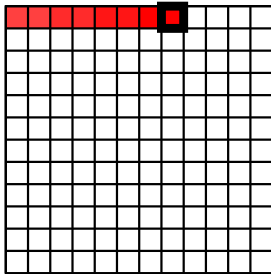
×

B mem:92 cache hit:46

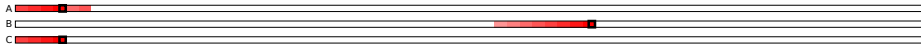


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C mem:92 cache hit:88

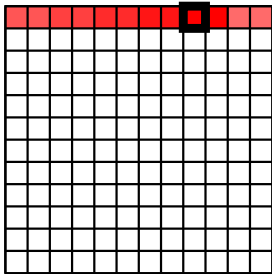


Totals: mem:276 cache hits:220 $\approx 79\%$

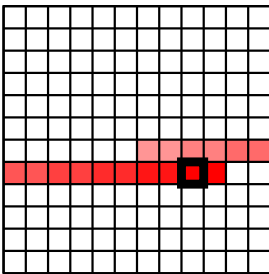


Matrix multiplication: B transposed

A mem:93 cache hit:87



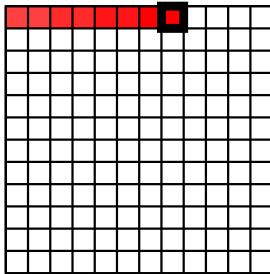
B mem:93 cache hit:46



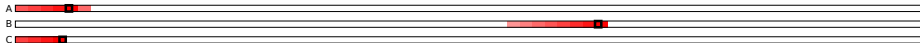
×

=

C mem:93 cache hit:89

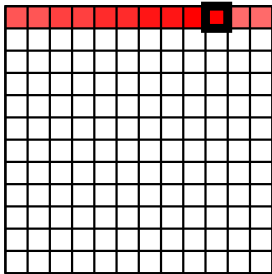


Totals: mem:279 cache hits:222 $\approx 79\%$

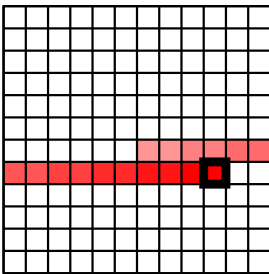


Matrix multiplication: B transposed

A mem:94 cache hit:88



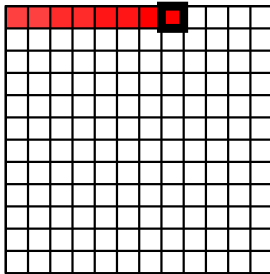
B mem:94 cache hit:47



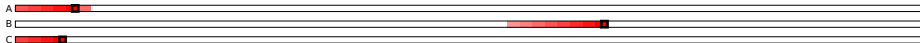
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C mem:94 cache hit:90

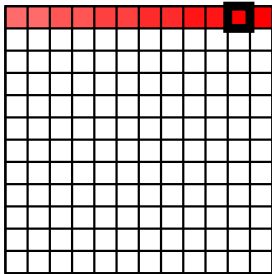


Totals: mem:282 cache hits:225 $\approx 79\%$

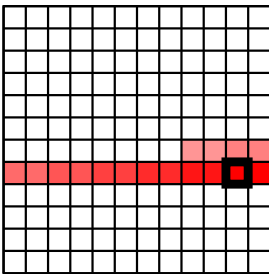


Matrix multiplication: B transposed

A mem:95 cache hit:89



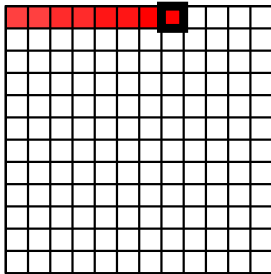
B mem:95 cache hit:47



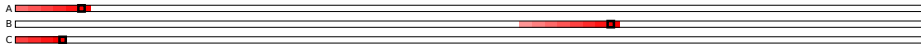
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C mem:95 cache hit:91

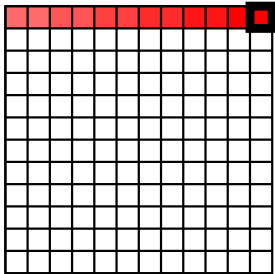


Totals: mem:285 cache hits:227 $\approx 79\%$

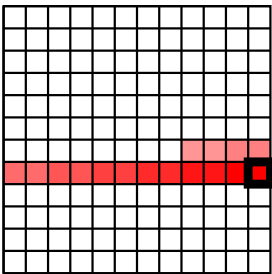


Matrix multiplication: B transposed

A mem:96 cache hit:90



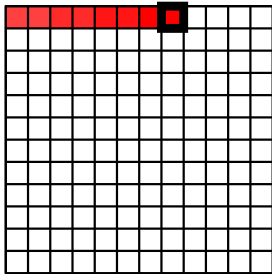
B mem:96 cache hit:48



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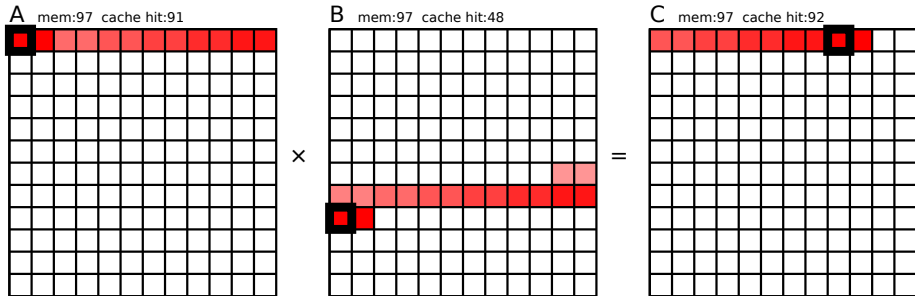
C mem:96 cache hit:92



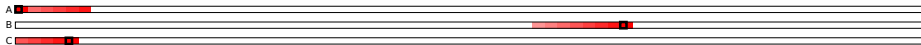
Totals: mem:288 cache hits:230 $\approx 79\%$



Matrix multiplication: B transposed

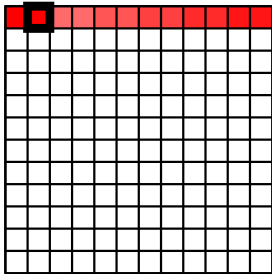


Totals: mem:291 cache hits:231 $\approx 79\%$

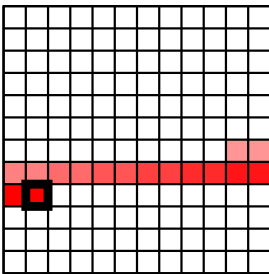


Matrix multiplication: B transposed

A mem:98 cache hit:92



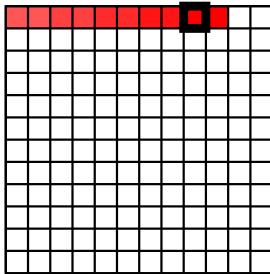
B mem:98 cache hit:49



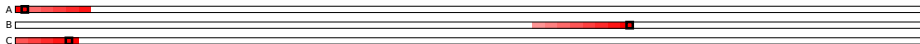
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C mem:98 cache hit:93

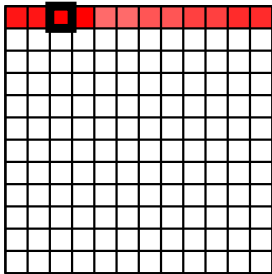


Totals: mem:294 cache hits:234 $\approx 79\%$

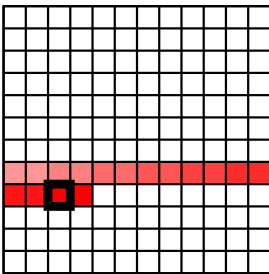


Matrix multiplication: B transposed

A mem:99 cache hit:93



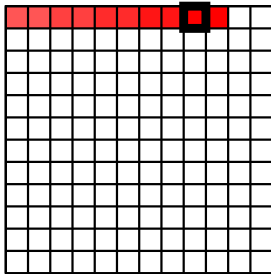
B mem:99 cache hit:49



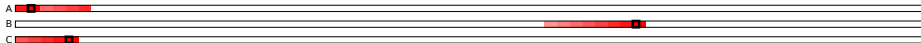
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C mem:99 cache hit:94

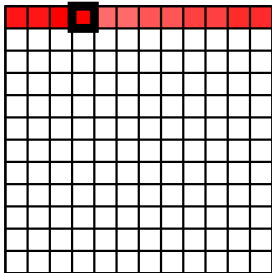


Totals: mem:297 cache hits:236 $\approx 79\%$

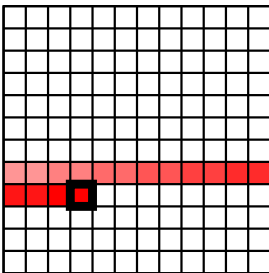


Matrix multiplication: B transposed

A mem:100 cache hit:94



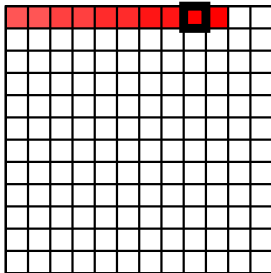
B mem:100 cache hit:50



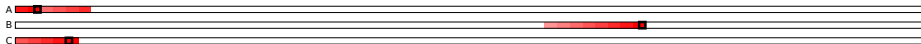
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C mem:100 cache hit:95

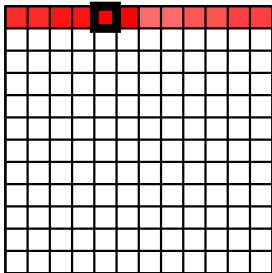


Totals: mem:300 cache hits:239 $\approx 79\%$

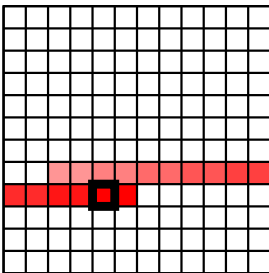


Matrix multiplication: B transposed

A mem:101 cache hit:95



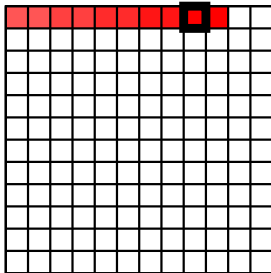
B mem:101 cache hit:50



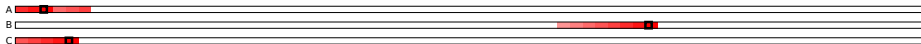
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C mem:101 cache hit:96

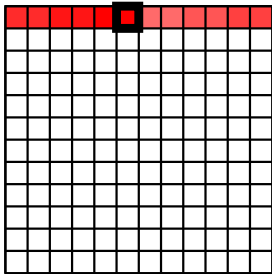


Totals: mem:303 cache hits:241 $\approx 79\%$

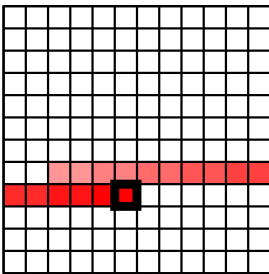


Matrix multiplication: B transposed

A mem:102 cache hit:96



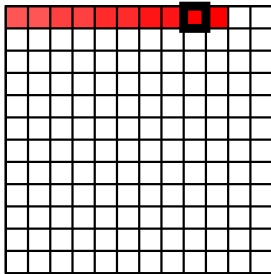
B mem:102 cache hit:51



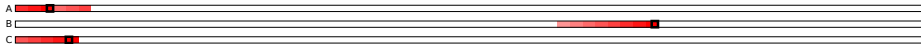
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C mem:102 cache hit:97

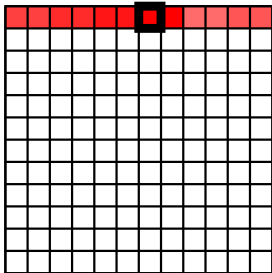


Totals: mem:306 cache hits:244 $\approx 79\%$

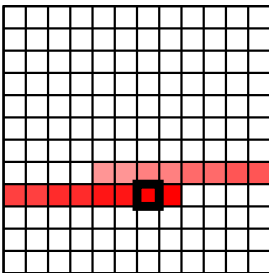


Matrix multiplication: B transposed

A mem:103 cache hit:97



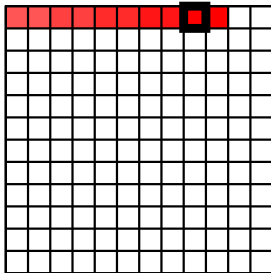
B mem:103 cache hit:51



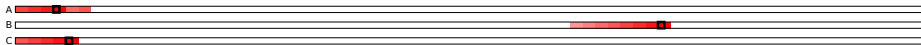
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C mem:103 cache hit:98

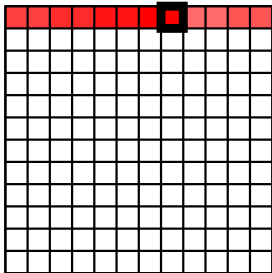


Totals: mem:309 cache hits:246 $\approx 79\%$

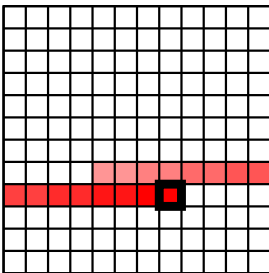


Matrix multiplication: B transposed

A mem:104 cache hit:98



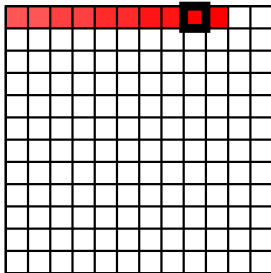
B mem:104 cache hit:52



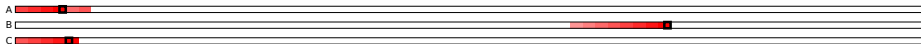
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C mem:104 cache hit:99

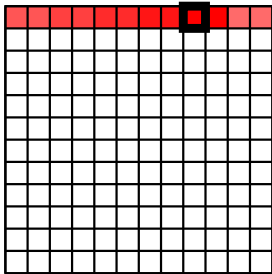


Totals: mem:312 cache hits:249 $\approx 79\%$



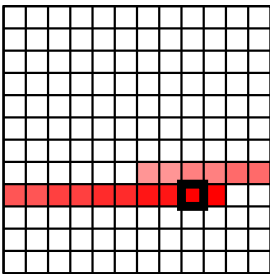
Matrix multiplication: B transposed

A mem:105 cache hit:99



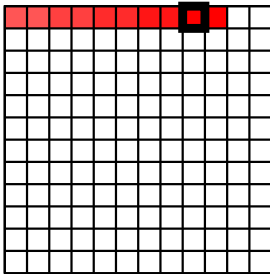
×

B mem:105 cache hit:52

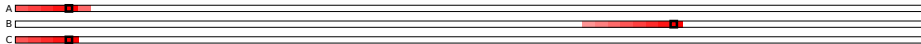


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C mem:105 cache hit:100

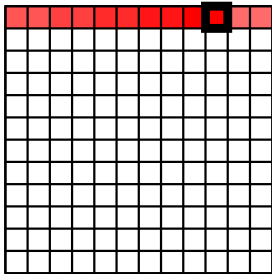


Totals: mem:315 cache hits:251 $\approx 79\%$

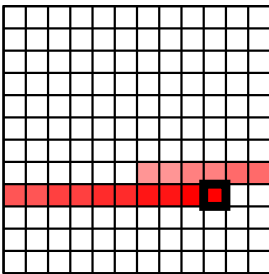


Matrix multiplication: B transposed

A mem:106 cache hit:100



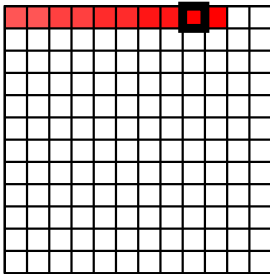
B mem:106 cache hit:53



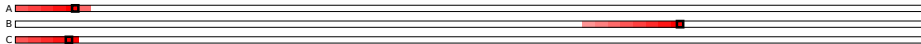
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C mem:106 cache hit:101

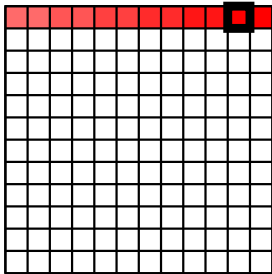


Totals: mem:318 cache hits:254 $\approx 79\%$

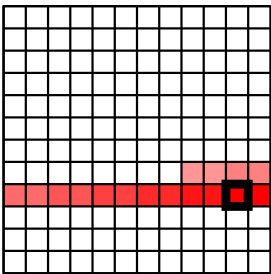


Matrix multiplication: B transposed

A mem:107 cache hit:101



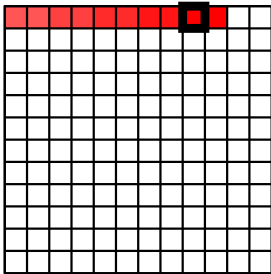
B mem:107 cache hit:53



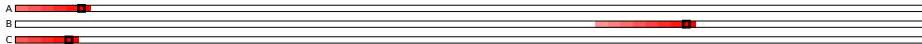
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C mem:107 cache hit:102

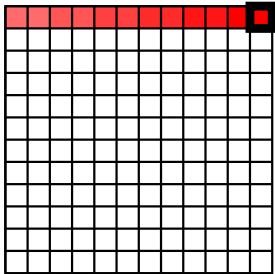


Totals: mem:321 cache hits:256 $\approx 79\%$



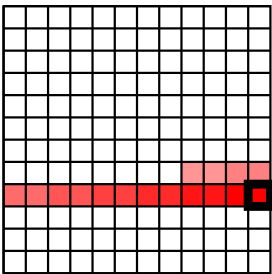
Matrix multiplication: B transposed

A mem:108 cache hit:102



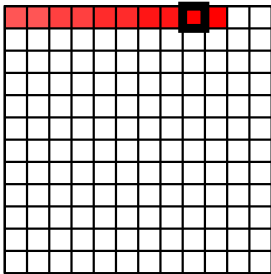
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B mem:108 cache hit:54

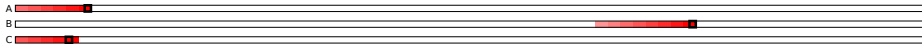


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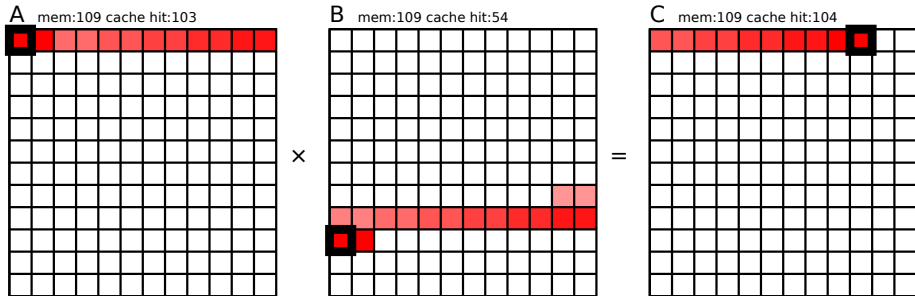
C mem:108 cache hit:103



Totals: mem:324 cache hits:259 $\approx 79\%$



Matrix multiplication: B transposed

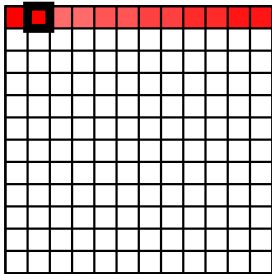


Totals: mem:327 cache hits:261 $\approx 79\%$

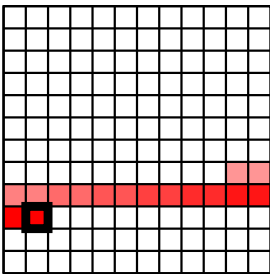


Matrix multiplication: B transposed

A mem:110 cache hit:104



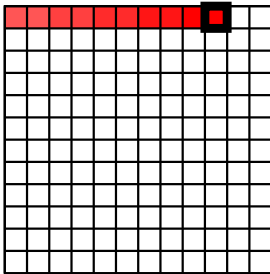
B mem:110 cache hit:55



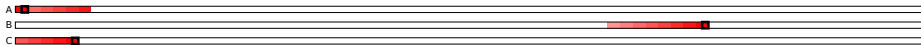
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C mem:110 cache hit:105

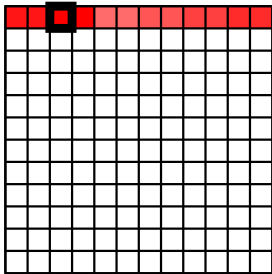


Totals: mem:330 cache hits:264 $\approx 80\%$

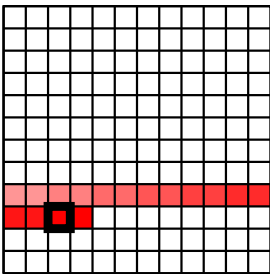


Matrix multiplication: B transposed

A mem:111 cache hit:105



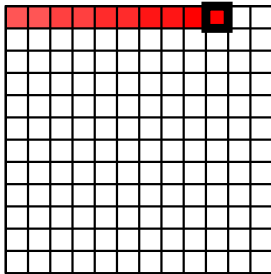
B mem:111 cache hit:55



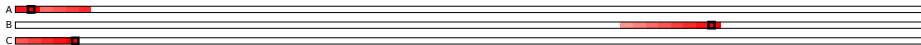
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C mem:111 cache hit:106

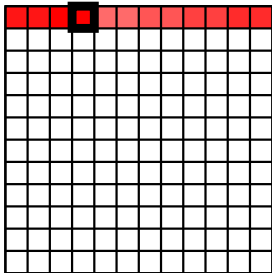


Totals: mem:333 cache hits:266 $\approx 79\%$

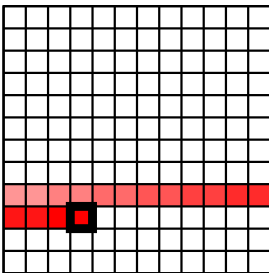


Matrix multiplication: B transposed

A mem:112 cache hit:106



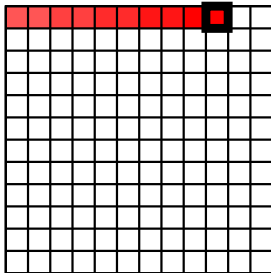
B mem:112 cache hit:56



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C mem:112 cache hit:107

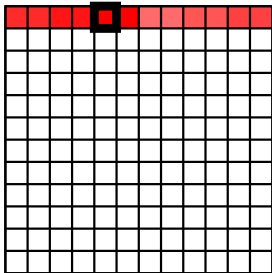


Totals: mem:336 cache hits:269 $\approx 80\%$



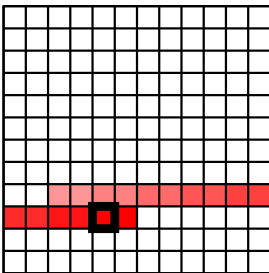
Matrix multiplication: B transposed

A mem:113 cache hit:107



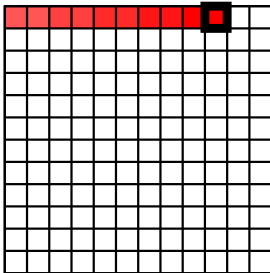
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B mem:113 cache hit:56



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C mem:113 cache hit:108

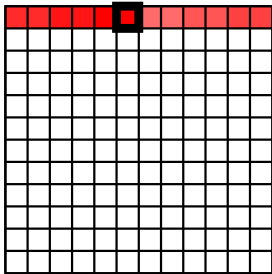


Totals: mem:339 cache hits:271 $\approx 79\%$

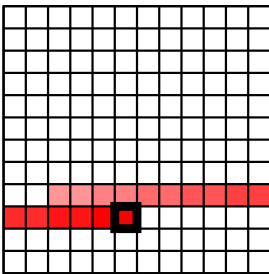


Matrix multiplication: B transposed

A mem:114 cache hit:108



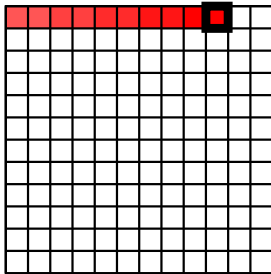
B mem:114 cache hit:57



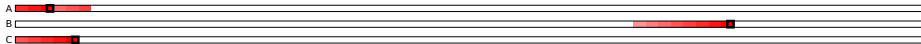
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C mem:114 cache hit:109

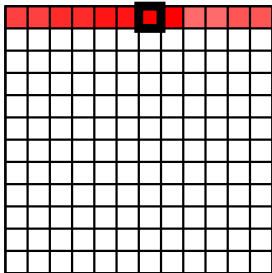


Totals: mem:342 cache hits:274 $\approx 80\%$

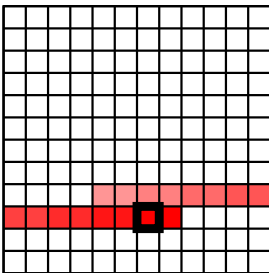


Matrix multiplication: B transposed

A mem:115 cache hit:109



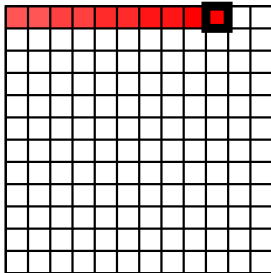
B mem:115 cache hit:57



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C mem:115 cache hit:110

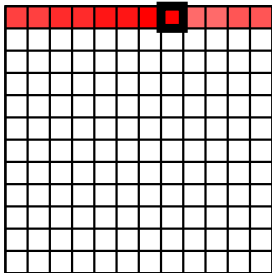


Totals: mem:345 cache hits:276 $\approx 80\%$

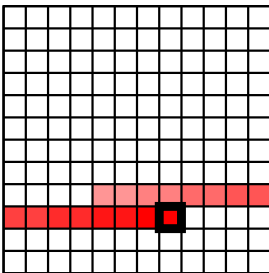


Matrix multiplication: B transposed

A mem:116 cache hit:110



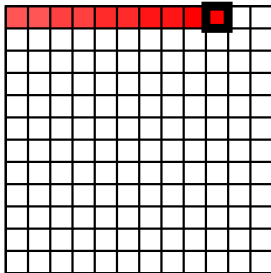
B mem:116 cache hit:58



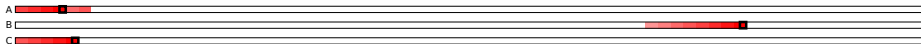
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C mem:116 cache hit:111

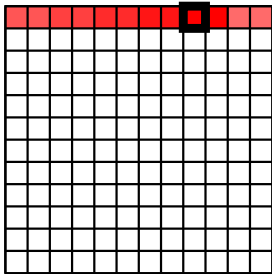


Totals: mem:348 cache hits:279 $\approx 80\%$

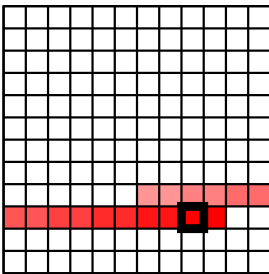


Matrix multiplication: B transposed

A mem:117 cache hit:111



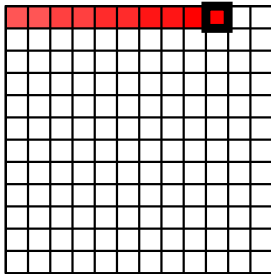
B mem:117 cache hit:58



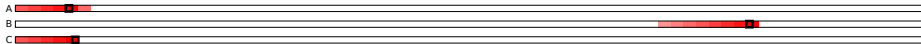
×

=

C mem:117 cache hit:112

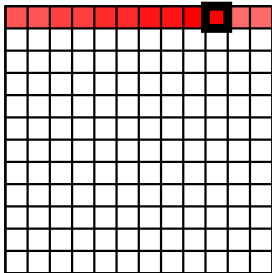


Totals: mem:351 cache hits:281 $\approx 80\%$

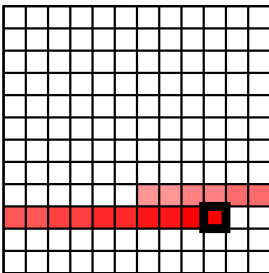


Matrix multiplication: B transposed

A mem:118 cache hit:112



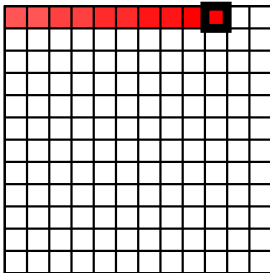
B mem:118 cache hit:59



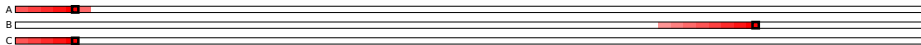
×

=

C mem:118 cache hit:113

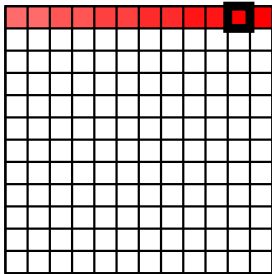


Totals: mem:354 cache hits:284 $\approx 80\%$

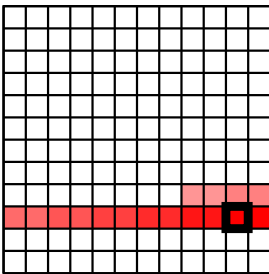


Matrix multiplication: B transposed

A mem:119 cache hit:113



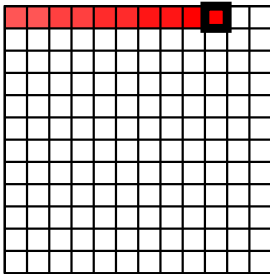
B mem:119 cache hit:59



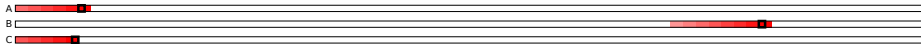
×

=

C mem:119 cache hit:114

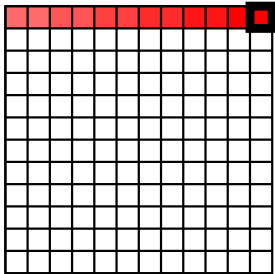


Totals: mem:357 cache hits:286 $\approx 80\%$

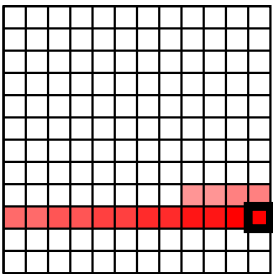


Matrix multiplication: B transposed

A mem:120 cache hit:114



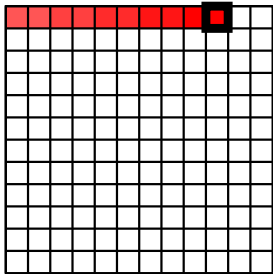
B mem:120 cache hit:60



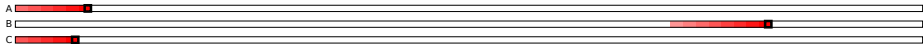
×

=

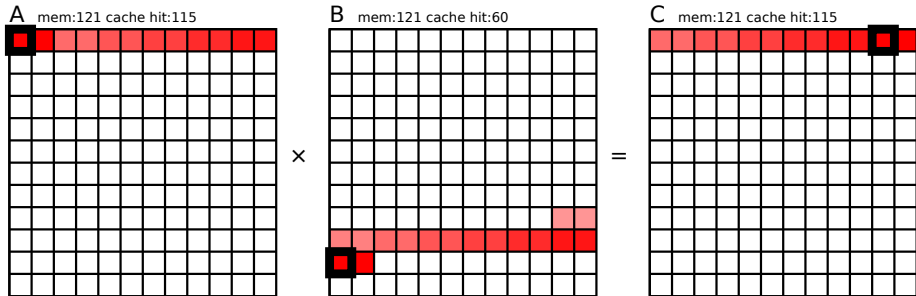
C mem:120 cache hit:115



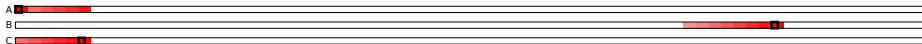
Totals: mem:360 cache hits:289 $\approx 80\%$



Matrix multiplication: B transposed

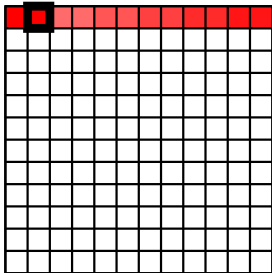


Totals: mem:363 cache hits:290 $\approx 79\%$



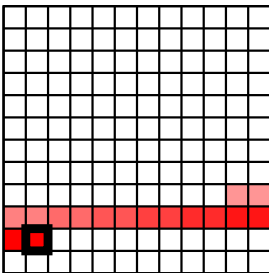
Matrix multiplication: B transposed

A mem:122 cache hit:116



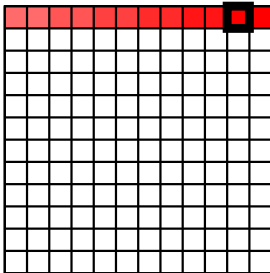
×

B mem:122 cache hit:61

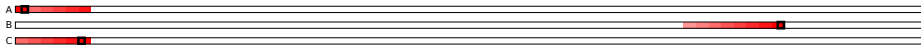


=

C mem:122 cache hit:116

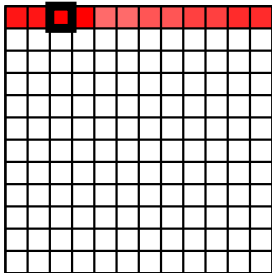


Totals: mem:366 cache hits:293 $\approx 80\%$

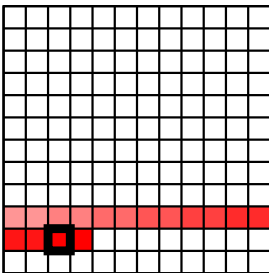


Matrix multiplication: B transposed

A mem:123 cache hit:117



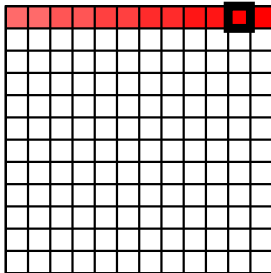
B mem:123 cache hit:61



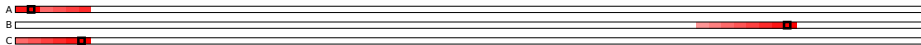
×

=

C mem:123 cache hit:117

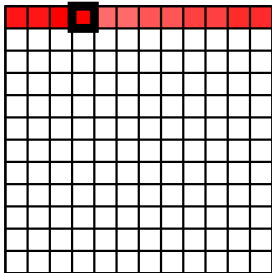


Totals: mem:369 cache hits:295 $\approx 79\%$

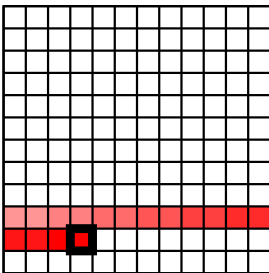


Matrix multiplication: B transposed

A mem:124 cache hit:118



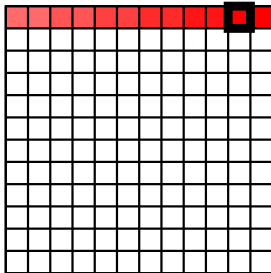
B mem:124 cache hit:62



×

=

C mem:124 cache hit:118

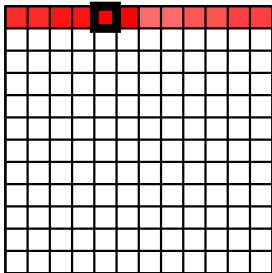


Totals: mem:372 cache hits:298 $\approx 80\%$



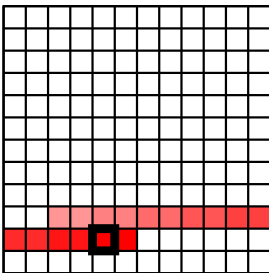
Matrix multiplication: B transposed

A mem:125 cache hit:119



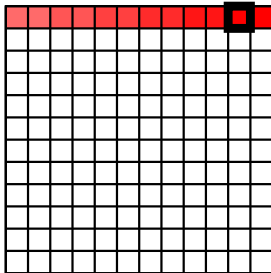
×

B mem:125 cache hit:62

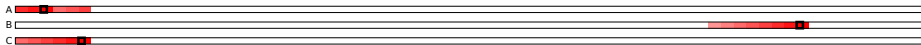


=

C mem:125 cache hit:119

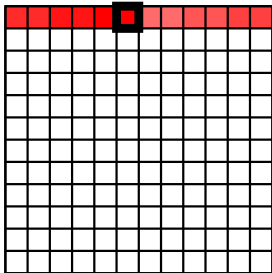


Totals: mem:375 cache hits:300 $\approx 80\%$



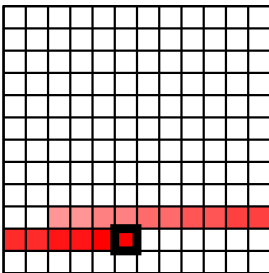
Matrix multiplication: B transposed

A mem:126 cache hit:120



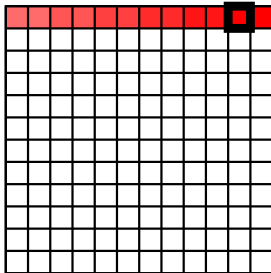
×

B mem:126 cache hit:63

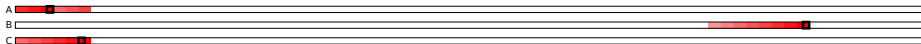


=

C mem:126 cache hit:120

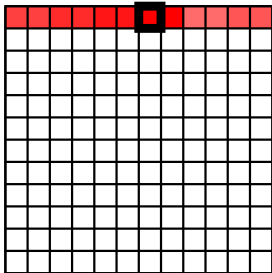


Totals: mem:378 cache hits:303 $\approx 80\%$



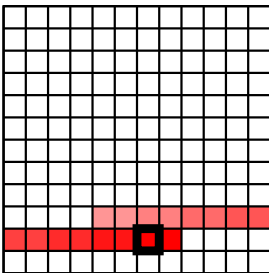
Matrix multiplication: B transposed

A mem:127 cache hit:121



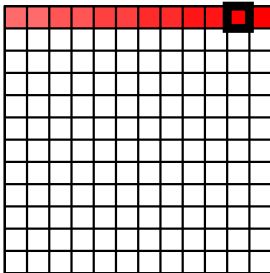
×

B mem:127 cache hit:63

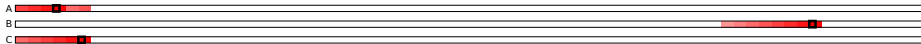


=

C mem:127 cache hit:121

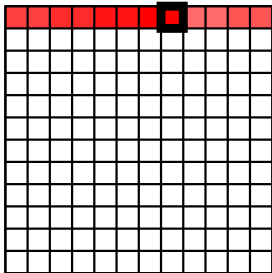


Totals: mem:381 cache hits:305 $\approx 80\%$



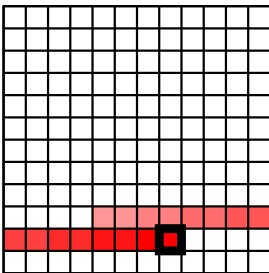
Matrix multiplication: B transposed

A mem:128 cache hit:122



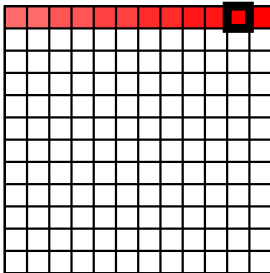
×

B mem:128 cache hit:64

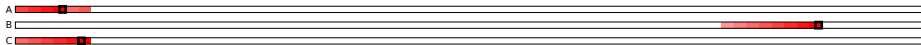


=

C mem:128 cache hit:122

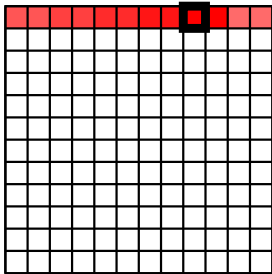


Totals: mem:384 cache hits:308 $\approx 80\%$



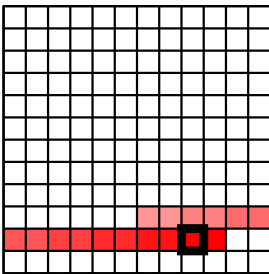
Matrix multiplication: B transposed

A mem:129 cache hit:123



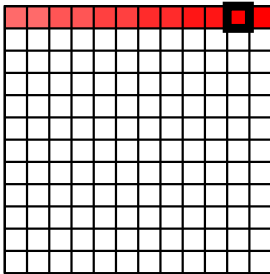
×

B mem:129 cache hit:64

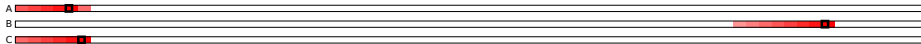


=

C mem:129 cache hit:123

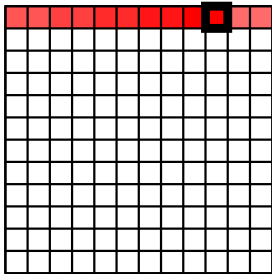


Totals: mem:387 cache hits:310 $\approx 80\%$

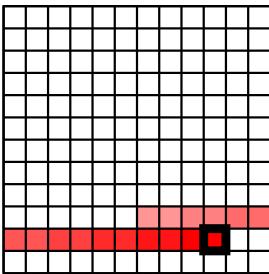


Matrix multiplication: B transposed

A mem:130 cache hit:124



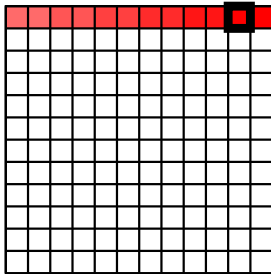
B mem:130 cache hit:65



×

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C mem:130 cache hit:124

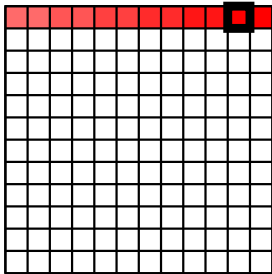


Totals: mem:390 cache hits:313 $\approx 80\%$

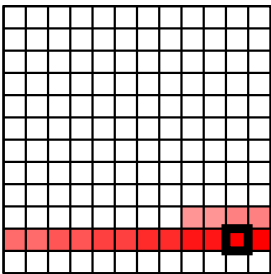


Matrix multiplication: B transposed

A mem:131 cache hit:125



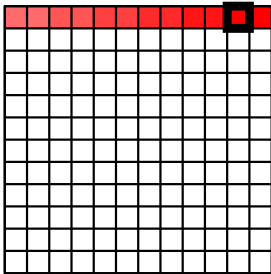
B mem:131 cache hit:65



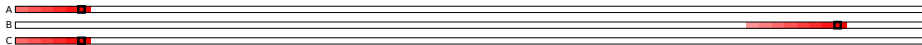
×

=

C mem:131 cache hit:125

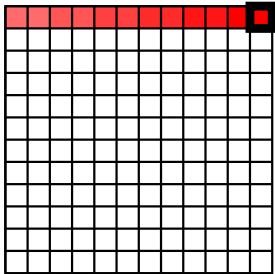


Totals: mem:393 cache hits:315 $\approx 80\%$



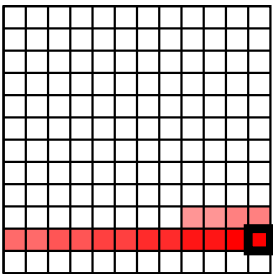
Matrix multiplication: B transposed

A mem:132 cache hit:126



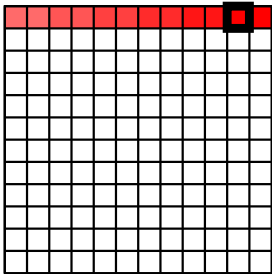
×

B mem:132 cache hit:66

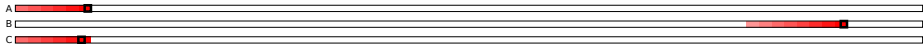


=

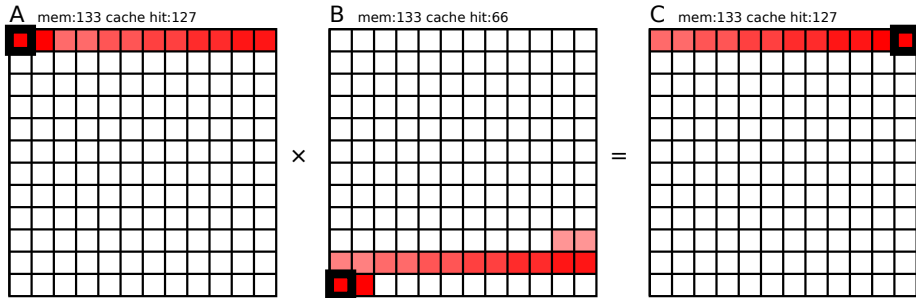
C mem:132 cache hit:126



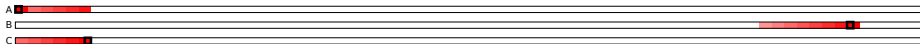
Totals: mem:396 cache hits:318 $\approx 80\%$



Matrix multiplication: B transposed

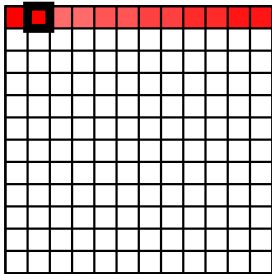


Totals: mem:399 cache hits:320 $\approx 80\%$



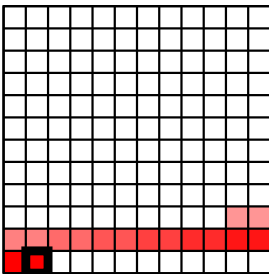
Matrix multiplication: B transposed

A mem:134 cache hit:128



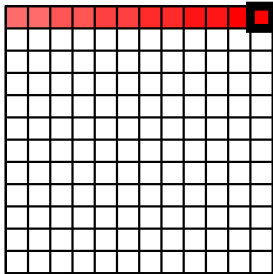
×

B mem:134 cache hit:67

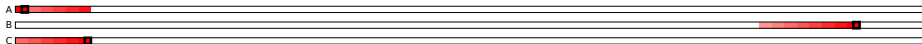


=

C mem:134 cache hit:128

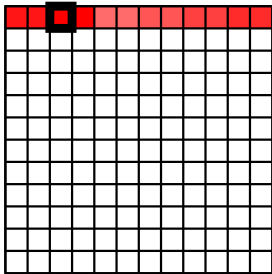


Totals: mem:402 cache hits:323 $\approx 80\%$



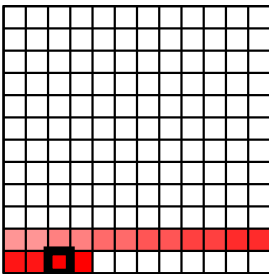
Matrix multiplication: B transposed

A mem:135 cache hit:129



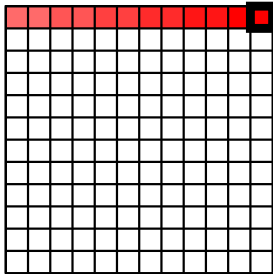
×

B mem:135 cache hit:67

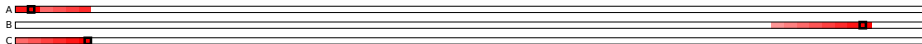


=

C mem:135 cache hit:129

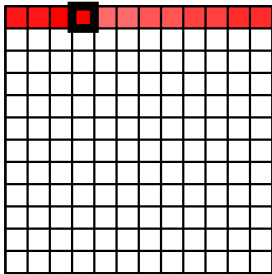


Totals: mem:405 cache hits:325 $\approx 80\%$

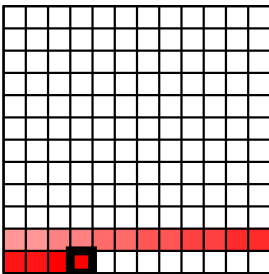


Matrix multiplication: B transposed

A mem:136 cache hit:130



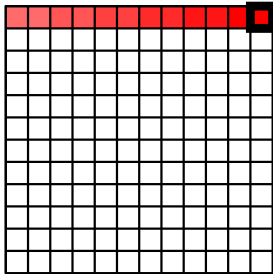
B mem:136 cache hit:68



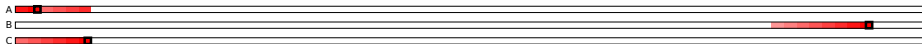
×

=

C mem:136 cache hit:130

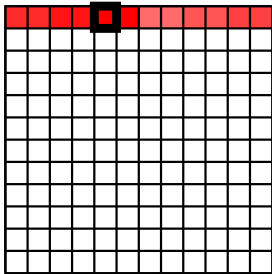


Totals: mem:408 cache hits:328 $\approx 80\%$



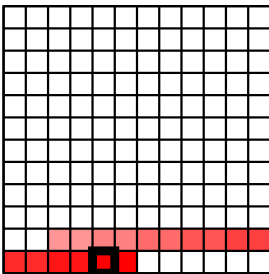
Matrix multiplication: B transposed

A mem:137 cache hit:131



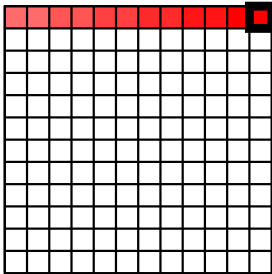
×

B mem:137 cache hit:68

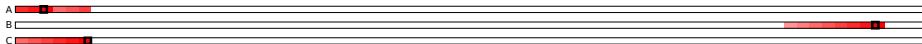


=

C mem:137 cache hit:131

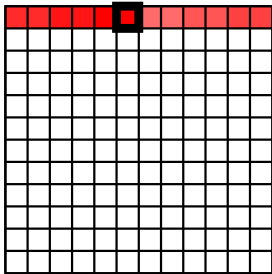


Totals: mem:411 cache hits:330 $\approx 80\%$



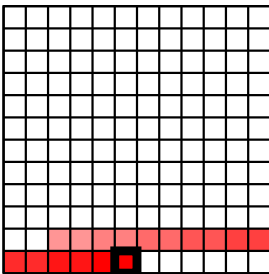
Matrix multiplication: B transposed

A mem:138 cache hit:132



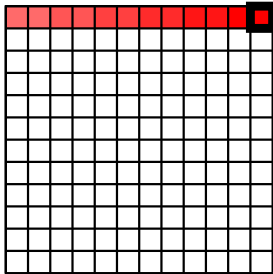
×

B mem:138 cache hit:69

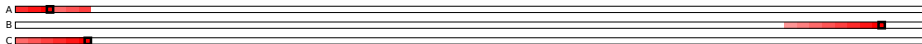


=

C mem:138 cache hit:132

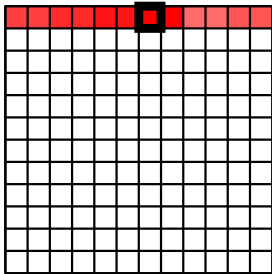


Totals: mem:414 cache hits:333 $\approx 80\%$



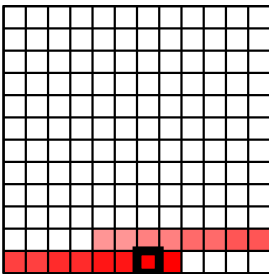
Matrix multiplication: B transposed

A mem:139 cache hit:133



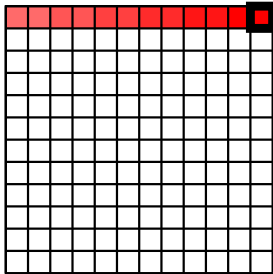
×

B mem:139 cache hit:69



=

C mem:139 cache hit:133

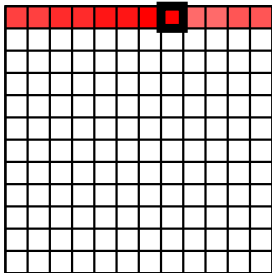


Totals: mem:417 cache hits:335 $\approx 80\%$

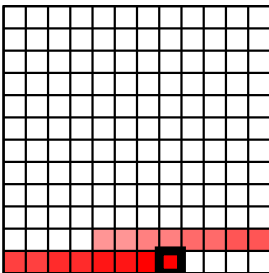


Matrix multiplication: B transposed

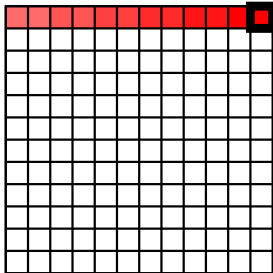
A mem:140 cache hit:134



B mem:140 cache hit:70



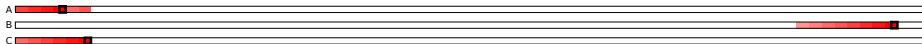
C mem:140 cache hit:134



×

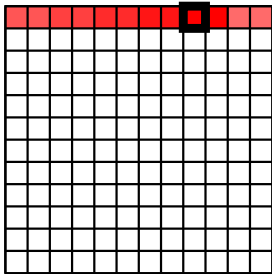
=

Totals: mem:420 cache hits:338 $\approx 80\%$

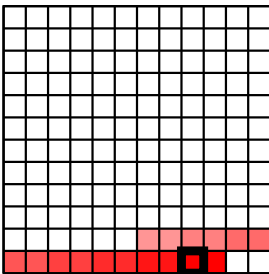


Matrix multiplication: B transposed

A mem:141 cache hit:135



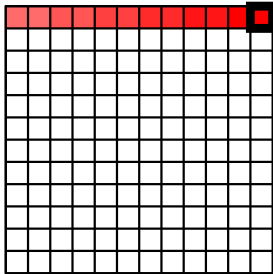
B mem:141 cache hit:70



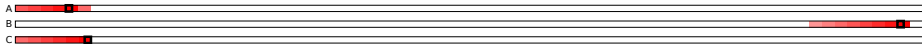
×

=

C mem:141 cache hit:135

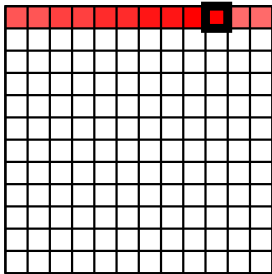


Totals: mem:423 cache hits:340 $\approx 80\%$

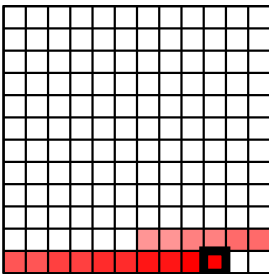


Matrix multiplication: B transposed

A mem:142 cache hit:136



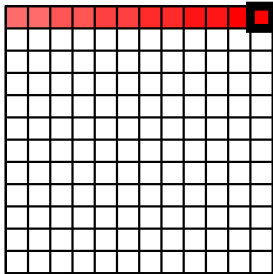
B mem:142 cache hit:71



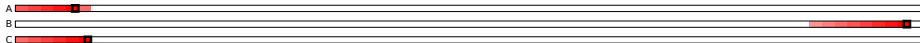
×

=

C mem:142 cache hit:136

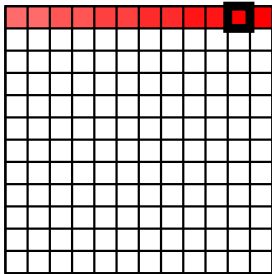


Totals: mem:426 cache hits:343 $\approx 80\%$

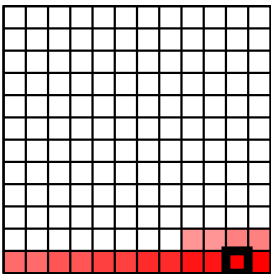


Matrix multiplication: B transposed

A mem:143 cache hit:137



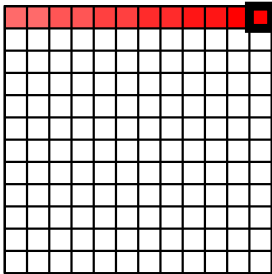
B mem:143 cache hit:71



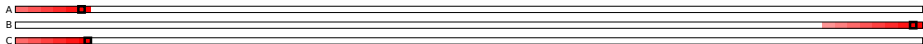
×

=

C mem:143 cache hit:137

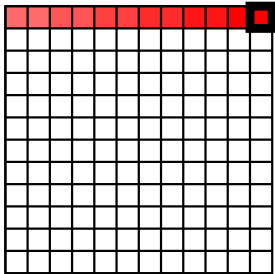


Totals: mem:429 cache hits:345 $\approx 80\%$



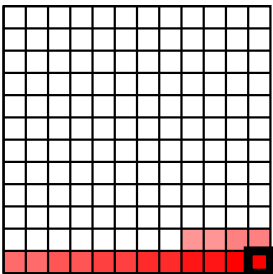
Matrix multiplication: B transposed

A mem:144 cache hit:138



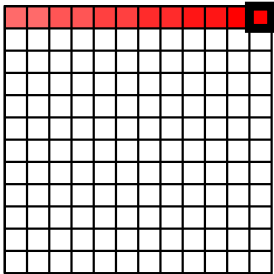
×

B mem:144 cache hit:72

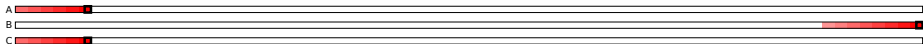


=

C mem:144 cache hit:138

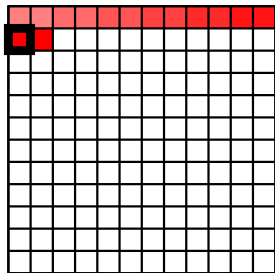


Totals: mem:432 cache hits:348 $\approx 80\%$



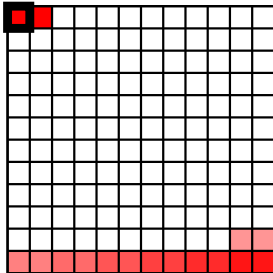
Matrix multiplication: B transposed

A mem:145 cache hit:138



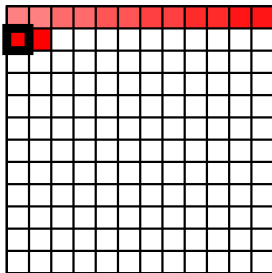
×

B mem:145 cache hit:72

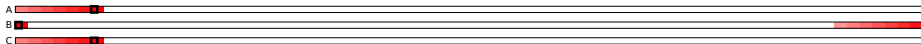


=

C mem:145 cache hit:138

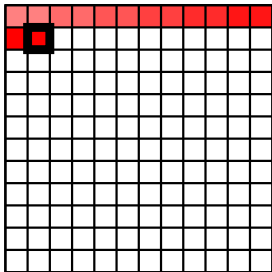


Totals: mem:435 cache hits:348 $\approx 80\%$



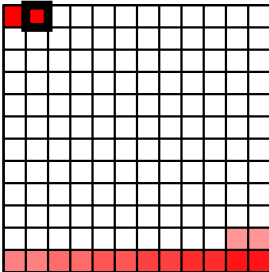
Matrix multiplication: B transposed

A mem:146 cache hit:139



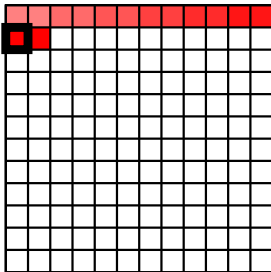
×

B mem:146 cache hit:73

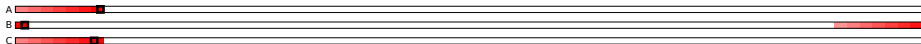


=

C mem:146 cache hit:139

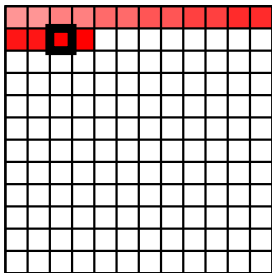


Totals: mem:438 cache hits:351 $\approx 80\%$

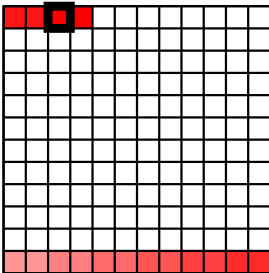


Matrix multiplication: B transposed

A mem:147 cache hit:139



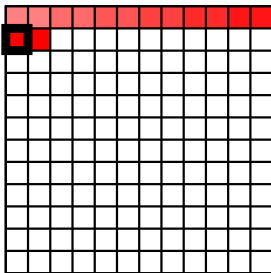
B mem:147 cache hit:73



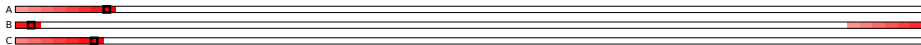
×

=

C mem:147 cache hit:140

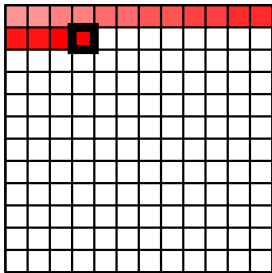


Totals: mem:441 cache hits:352 $\approx 79\%$

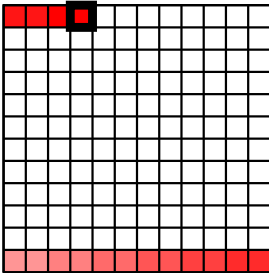


Matrix multiplication: B transposed

A mem:148 cache hit:140



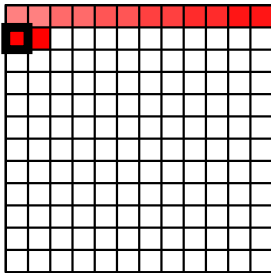
B mem:148 cache hit:74



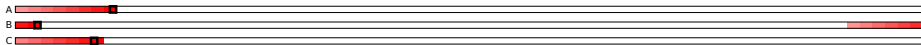
×

=

C mem:148 cache hit:141

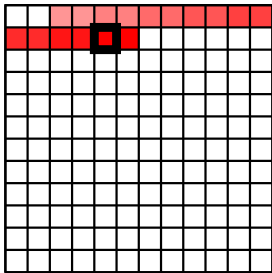


Totals: mem:444 cache hits:355 $\approx 79\%$

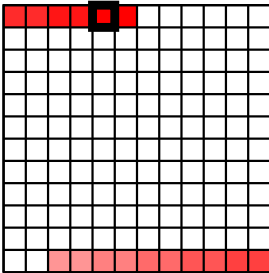


Matrix multiplication: B transposed

A mem:149 cache hit:140



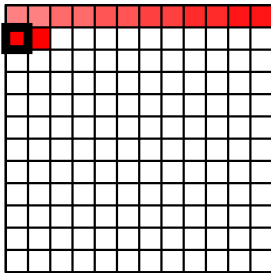
B mem:149 cache hit:74



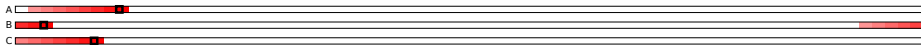
×

=

C mem:149 cache hit:142

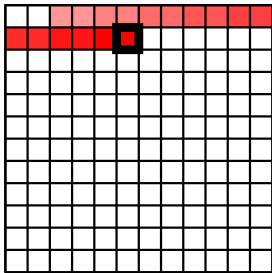


Totals: mem:447 cache hits:356 $\approx 79\%$

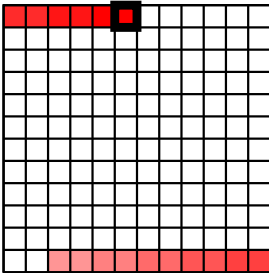


Matrix multiplication: B transposed

A mem:150 cache hit:141



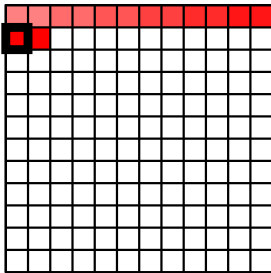
B mem:150 cache hit:75



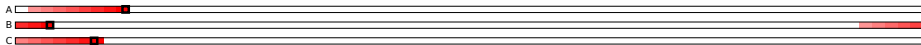
×

=

C mem:150 cache hit:143

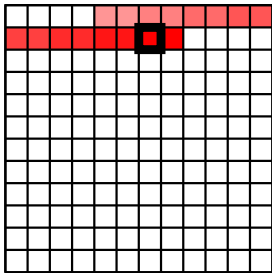


Totals: mem:450 cache hits:359 $\approx 79\%$

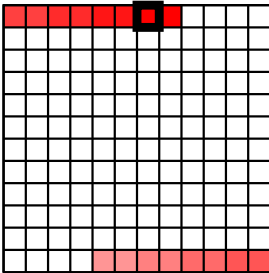


Matrix multiplication: B transposed

A mem:151 cache hit:141



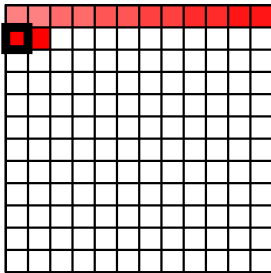
B mem:151 cache hit:75



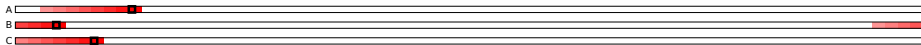
×

=

C mem:151 cache hit:144

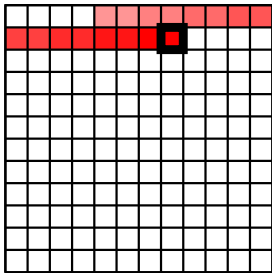


Totals: mem:453 cache hits:360 $\approx 79\%$

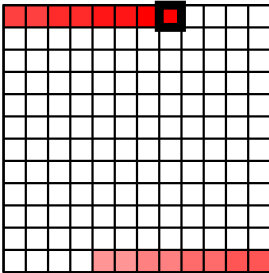


Matrix multiplication: B transposed

A mem:152 cache hit:142



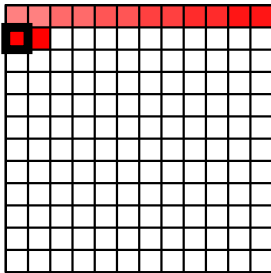
B mem:152 cache hit:76



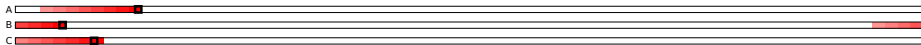
×

=

C mem:152 cache hit:145

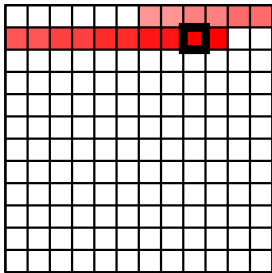


Totals: mem:456 cache hits:363 $\approx 79\%$

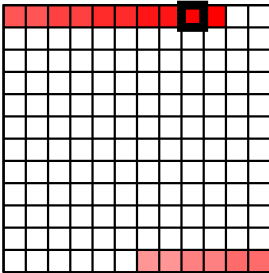


Matrix multiplication: B transposed

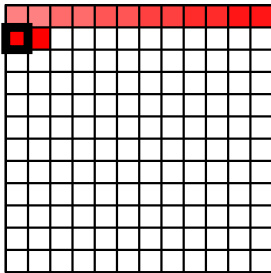
A mem:153 cache hit:142



B mem:153 cache hit:76



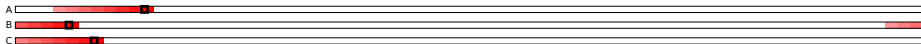
C mem:153 cache hit:146



×

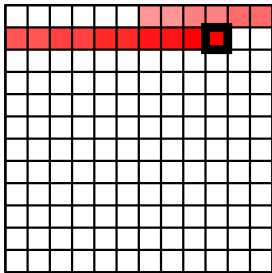
=

Totals: mem:459 cache hits:364 $\approx 79\%$

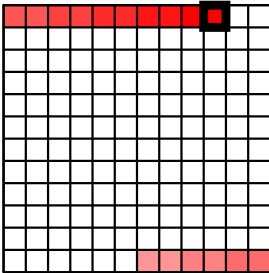


Matrix multiplication: B transposed

A mem:154 cache hit:143



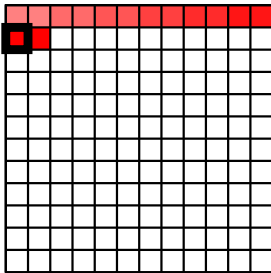
B mem:154 cache hit:77



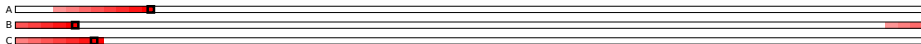
×

=

C mem:154 cache hit:147

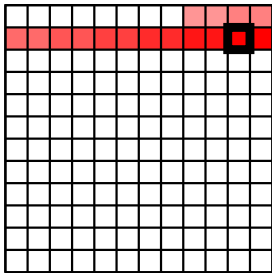


Totals: mem:462 cache hits:367 $\approx 79\%$

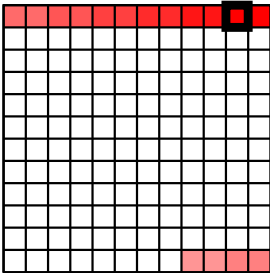


Matrix multiplication: B transposed

A mem:155 cache hit:143



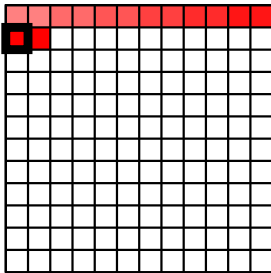
B mem:155 cache hit:77



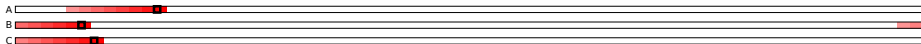
×

=

C mem:155 cache hit:148

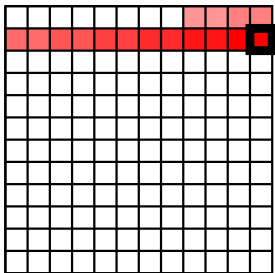


Totals: mem:465 cache hits:368 $\approx 79\%$

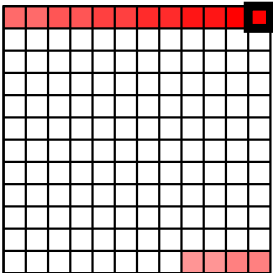


Matrix multiplication: B transposed

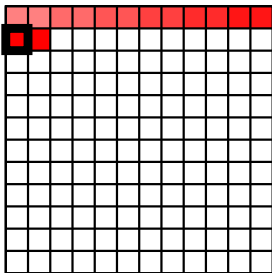
A mem:156 cache hit:144



B mem:156 cache hit:78



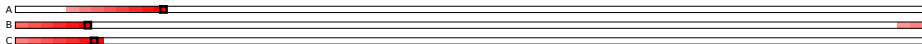
C mem:156 cache hit:149



×

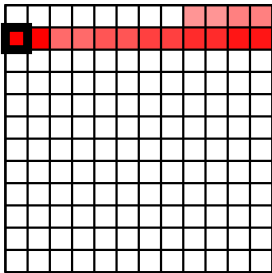
=

Totals: mem:468 cache hits:371 $\approx 79\%$



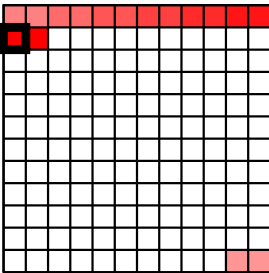
Matrix multiplication: B transposed

A mem:157 cache hit:145



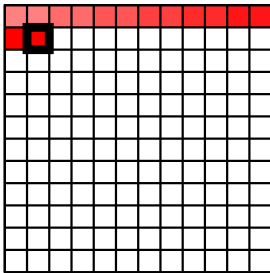
×

B mem:157 cache hit:78

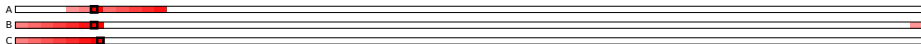


=

C mem:157 cache hit:150

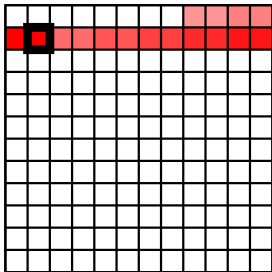


Totals: mem:471 cache hits:373 $\approx 79\%$

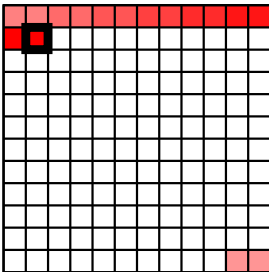


Matrix multiplication: B transposed

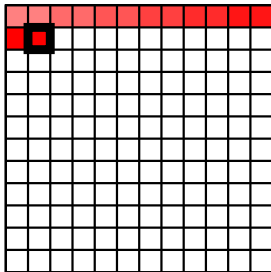
A mem:158 cache hit:146



B mem:158 cache hit:79



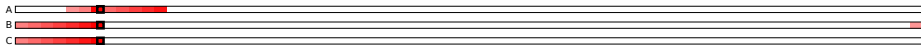
C mem:158 cache hit:151



×

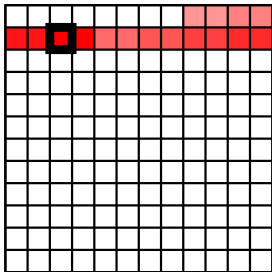
=

Totals: mem:474 cache hits:376 $\approx 79\%$

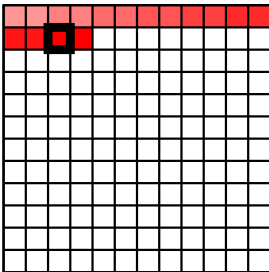


Matrix multiplication: B transposed

A mem:159 cache hit:147



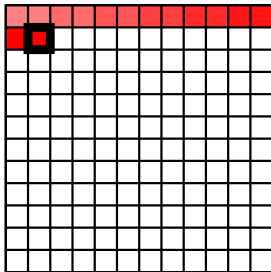
B mem:159 cache hit:79



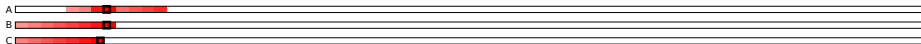
×

=

C mem:159 cache hit:152

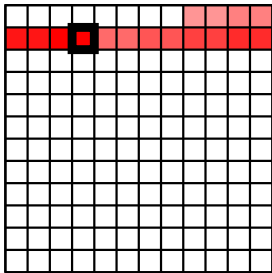


Totals: mem:477 cache hits:378 $\approx 79\%$

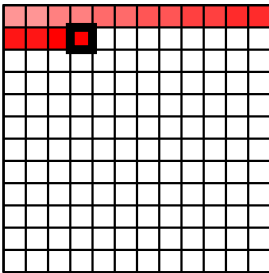


Matrix multiplication: B transposed

A mem:160 cache hit:148



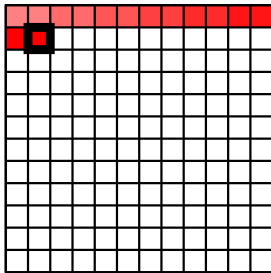
B mem:160 cache hit:80



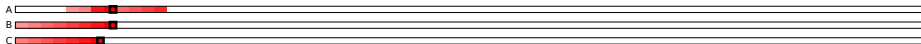
×

=

C mem:160 cache hit:153

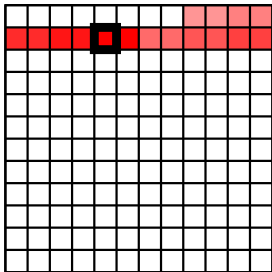


Totals: mem:480 cache hits:381 $\approx 79\%$

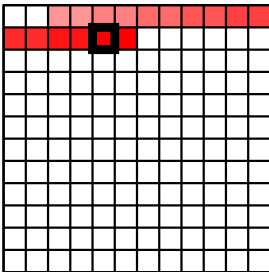


Matrix multiplication: B transposed

A mem:161 cache hit:149



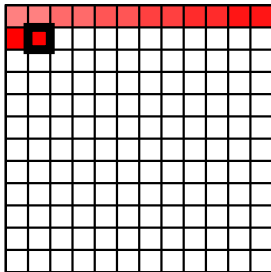
B mem:161 cache hit:80



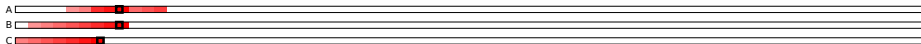
×

=

C mem:161 cache hit:154

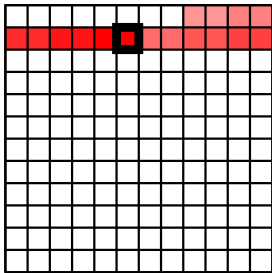


Totals: mem:483 cache hits:383 $\approx 79\%$

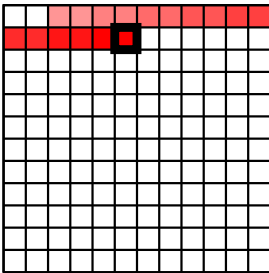


Matrix multiplication: B transposed

A mem:162 cache hit:150



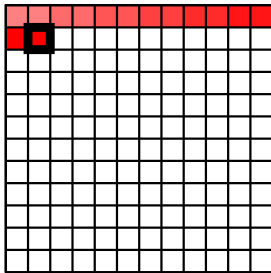
B mem:162 cache hit:81



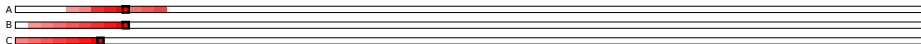
×

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C mem:162 cache hit:155

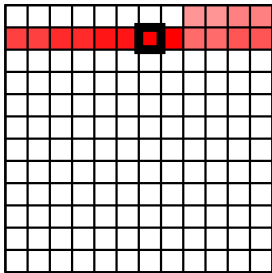


Totals: mem:486 cache hits:386 $\approx 79\%$

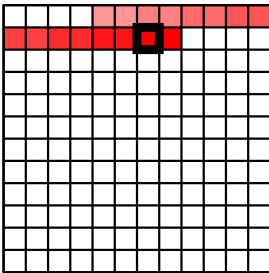


Matrix multiplication: B transposed

A mem:163 cache hit:151



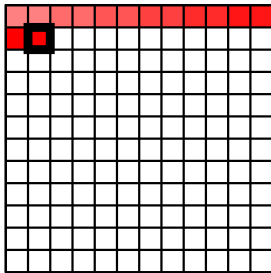
B mem:163 cache hit:81



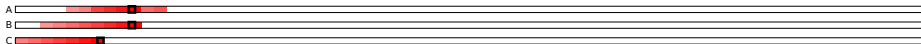
×

=

C mem:163 cache hit:156

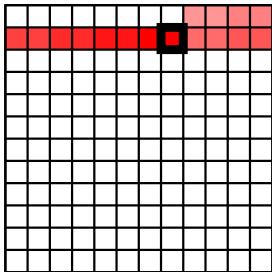


Totals: mem:489 cache hits:388 $\approx 79\%$

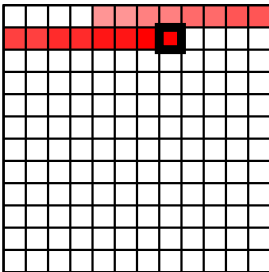


Matrix multiplication: B transposed

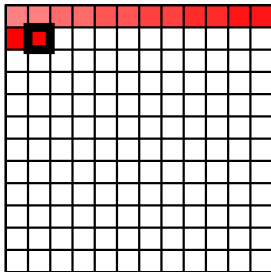
A mem:164 cache hit:152



B mem:164 cache hit:82



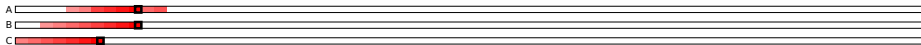
C mem:164 cache hit:157



×

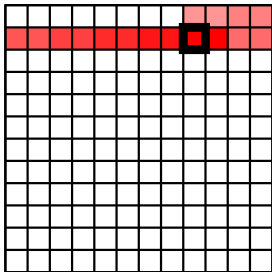
=

Totals: mem:492 cache hits:391 $\approx 79\%$

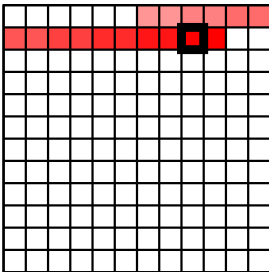


Matrix multiplication: B transposed

A mem:165 cache hit:153



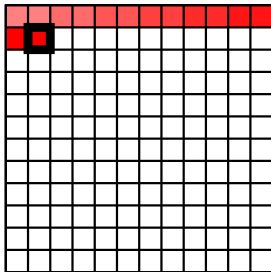
B mem:165 cache hit:82



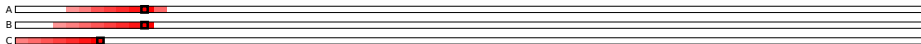
×

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C mem:165 cache hit:158

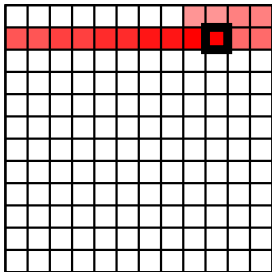


Totals: mem:495 cache hits:393 $\approx 79\%$

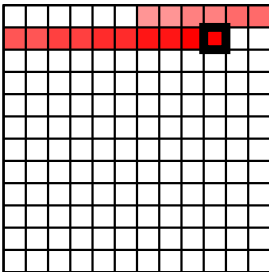


Matrix multiplication: B transposed

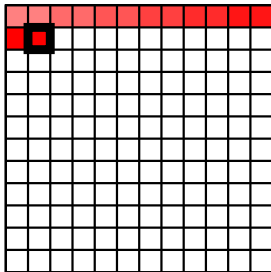
A mem:166 cache hit:154



B mem:166 cache hit:83



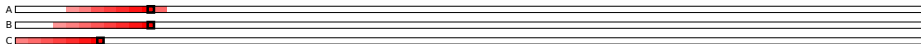
C mem:166 cache hit:159



×

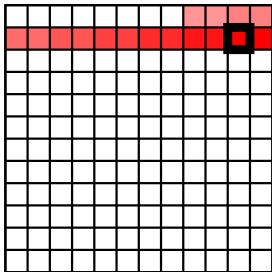
=

Totals: mem:498 cache hits:396 $\approx 79\%$

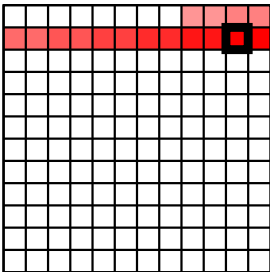


Matrix multiplication: B transposed

A mem:167 cache hit:155



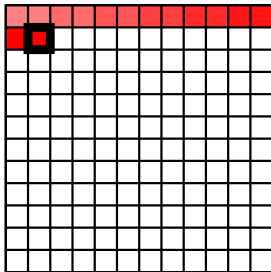
B mem:167 cache hit:83



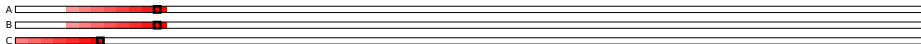
×

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C mem:167 cache hit:160

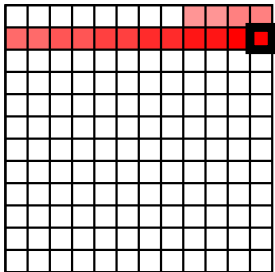


Totals: mem:501 cache hits:398 $\approx 79\%$

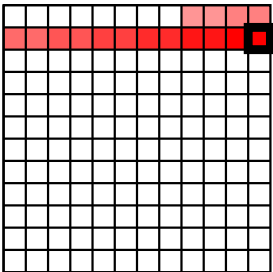


Matrix multiplication: B transposed

A mem:168 cache hit:156



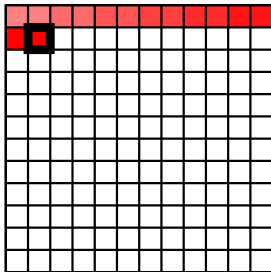
B mem:168 cache hit:84



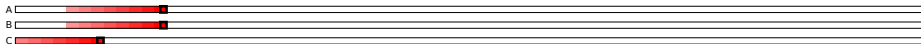
×

=

C mem:168 cache hit:161

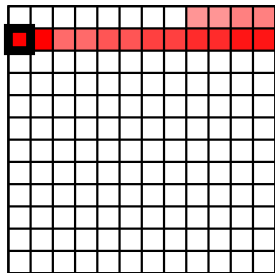


Totals: mem:504 cache hits:401 $\approx 79\%$

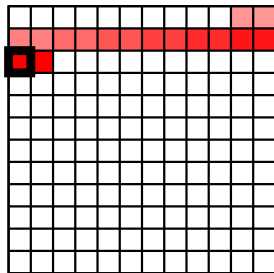


Matrix multiplication: B transposed

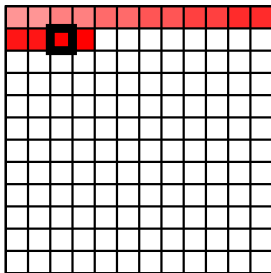
A mem:169 cache hit:157



B mem:169 cache hit:84



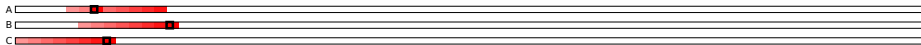
C mem:169 cache hit:161



×

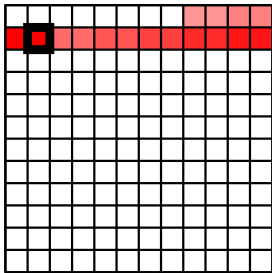
=

Totals: mem:507 cache hits:402 $\approx 79\%$

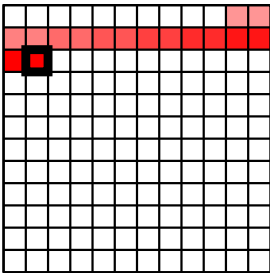


Matrix multiplication: B transposed

A mem:170 cache hit:158



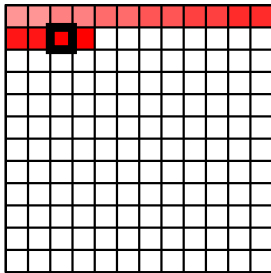
B mem:170 cache hit:85



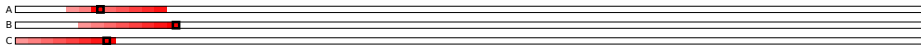
×

=

C mem:170 cache hit:162

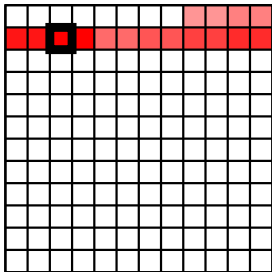


Totals: mem:510 cache hits:405 $\approx 79\%$

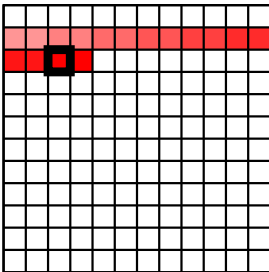


Matrix multiplication: B transposed

A mem:171 cache hit:159



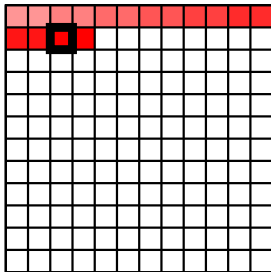
B mem:171 cache hit:85



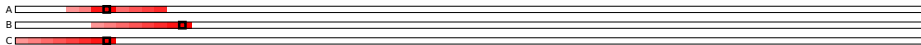
×

=

C mem:171 cache hit:163

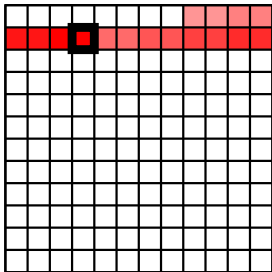


Totals: mem:513 cache hits:407 $\approx 79\%$

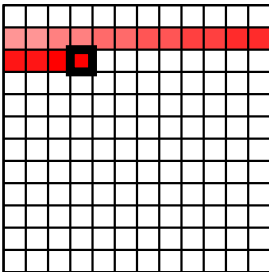


Matrix multiplication: B transposed

A mem:172 cache hit:160



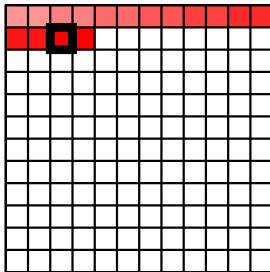
B mem:172 cache hit:86



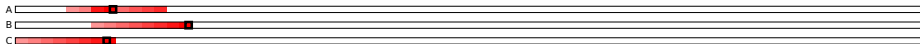
×

=

C mem:172 cache hit:164

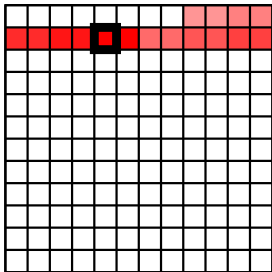


Totals: mem:516 cache hits:410 $\approx 79\%$

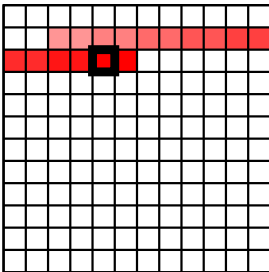


Matrix multiplication: B transposed

A mem:173 cache hit:161



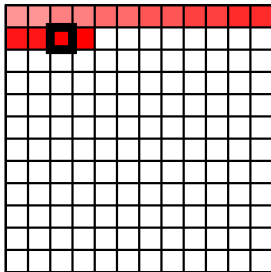
B mem:173 cache hit:86



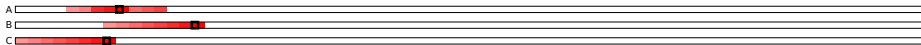
×

=

C mem:173 cache hit:165

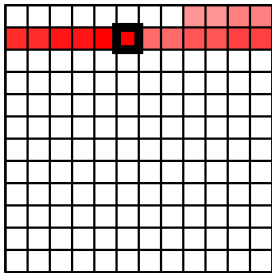


Totals: mem:519 cache hits:412 $\approx 79\%$

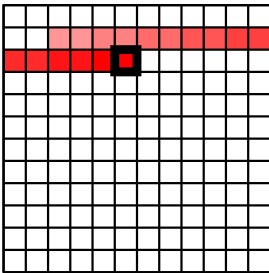


Matrix multiplication: B transposed

A mem:174 cache hit:162



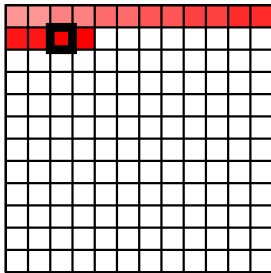
B mem:174 cache hit:87



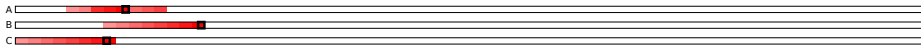
×

=

C mem:174 cache hit:166

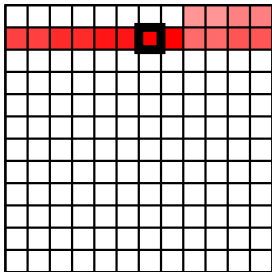


Totals: mem:522 cache hits:415 $\approx 79\%$

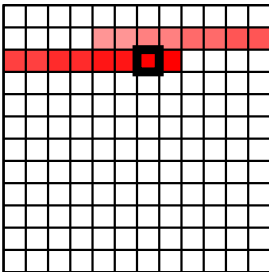


Matrix multiplication: B transposed

A mem:175 cache hit:163



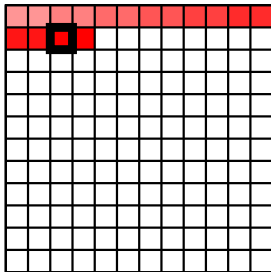
B mem:175 cache hit:87



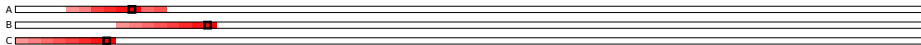
×

=

C mem:175 cache hit:167

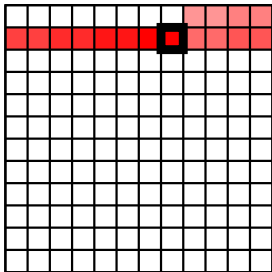


Totals: mem:525 cache hits:417 $\approx 79\%$

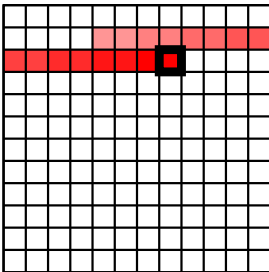


Matrix multiplication: B transposed

A mem:176 cache hit:164



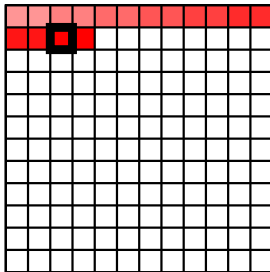
B mem:176 cache hit:88



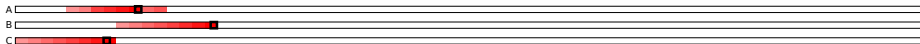
×

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C mem:176 cache hit:168

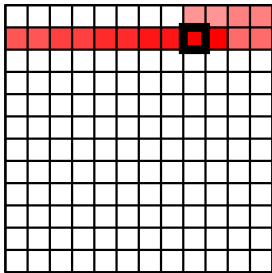


Totals: mem:528 cache hits:420 $\approx 79\%$

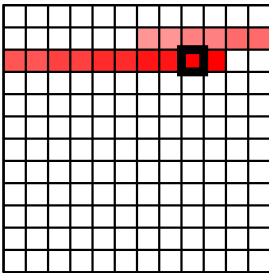


Matrix multiplication: B transposed

A mem:177 cache hit:165



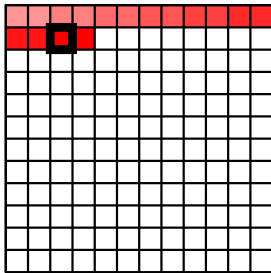
B mem:177 cache hit:88



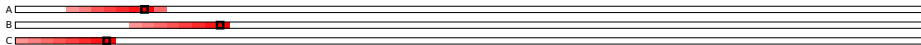
×

=

C mem:177 cache hit:169

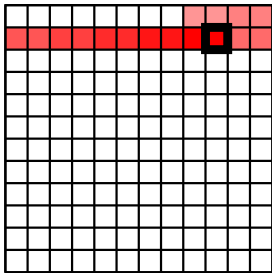


Totals: mem:531 cache hits:422 $\approx 79\%$

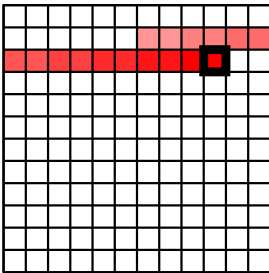


Matrix multiplication: B transposed

A mem:178 cache hit:166



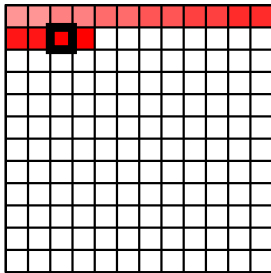
B mem:178 cache hit:89



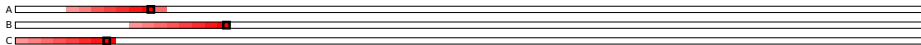
×

=

C mem:178 cache hit:170

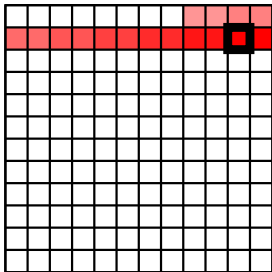


Totals: mem:534 cache hits:425 $\approx 79\%$

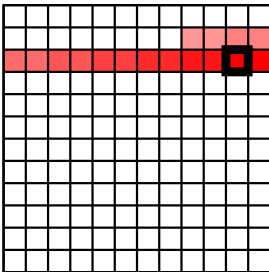


Matrix multiplication: B transposed

A mem:179 cache hit:167



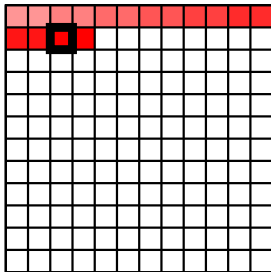
B mem:179 cache hit:89



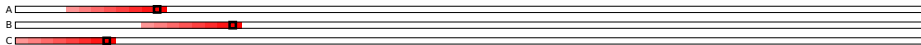
×

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C mem:179 cache hit:171

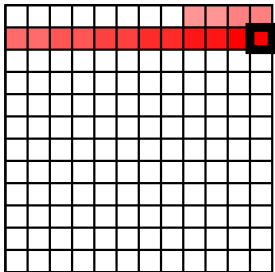


Totals: mem:537 cache hits:427 $\approx 79\%$

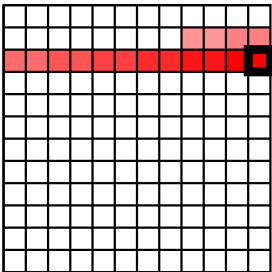


Matrix multiplication: B transposed

A mem:180 cache hit:168



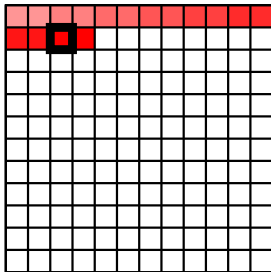
B mem:180 cache hit:90



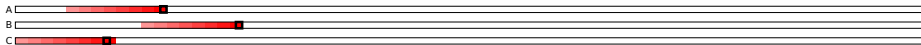
×

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C mem:180 cache hit:172

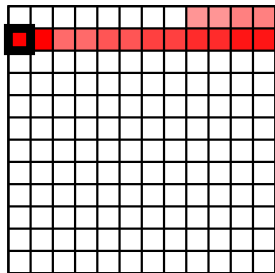


Totals: mem:540 cache hits:430 $\approx 79\%$

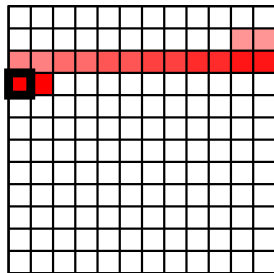


Matrix multiplication: B transposed

A mem:181 cache hit:169



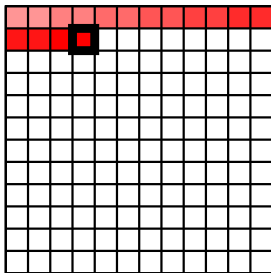
B mem:181 cache hit:90



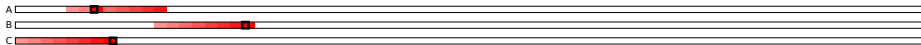
×

=

C mem:181 cache hit:173

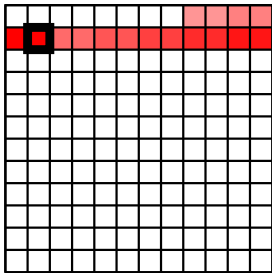


Totals: mem:543 cache hits:432 $\approx 79\%$

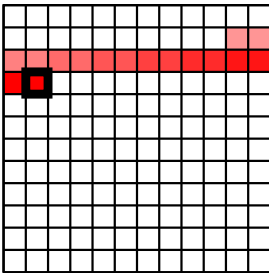


Matrix multiplication: B transposed

A mem:182 cache hit:170



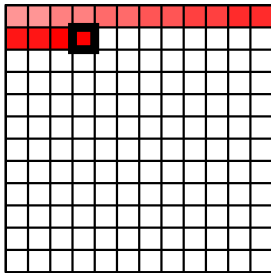
B mem:182 cache hit:91



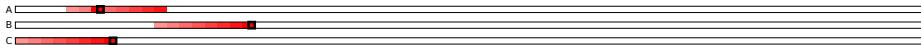
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C mem:182 cache hit:174

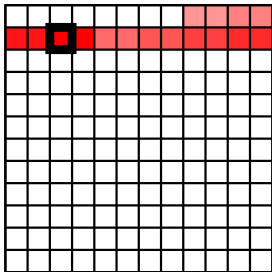


Totals: mem:546 cache hits:435 $\approx 79\%$

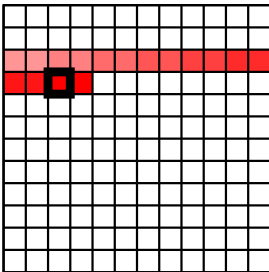


Matrix multiplication: B transposed

A mem:183 cache hit:171



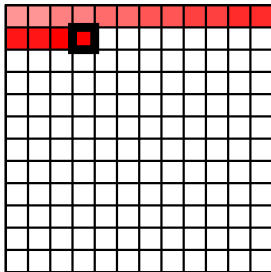
B mem:183 cache hit:91



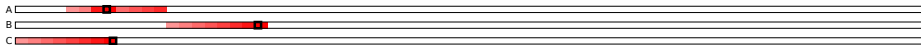
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C mem:183 cache hit:175

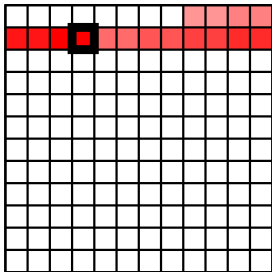


Totals: mem:549 cache hits:437 $\approx 79\%$

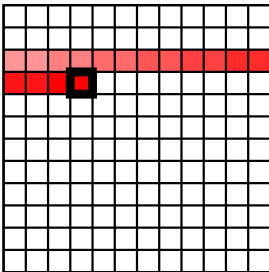


Matrix multiplication: B transposed

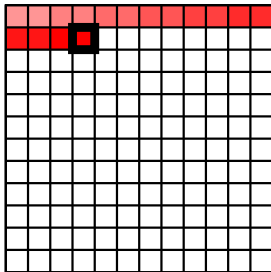
A mem:184 cache hit:172



B mem:184 cache hit:92



C mem:184 cache hit:176



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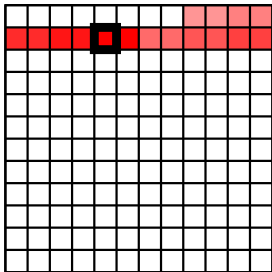
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Totals: mem:552 cache hits:440 $\approx 79\%$

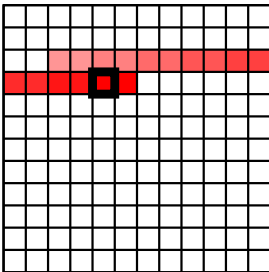


Matrix multiplication: B transposed

A mem:185 cache hit:173



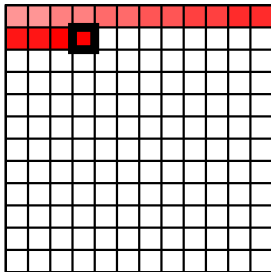
B mem:185 cache hit:92



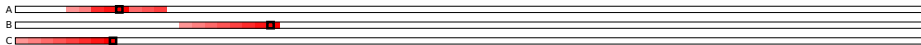
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C mem:185 cache hit:177

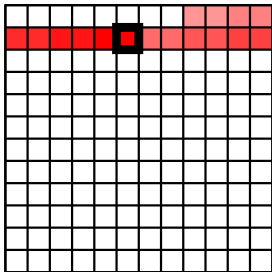


Totals: mem:555 cache hits:442 $\approx 79\%$

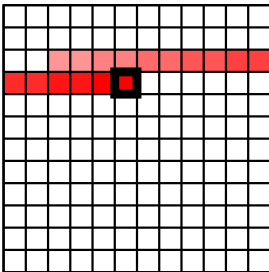


Matrix multiplication: B transposed

A mem:186 cache hit:174



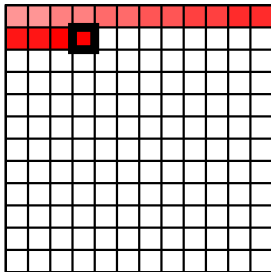
B mem:186 cache hit:93



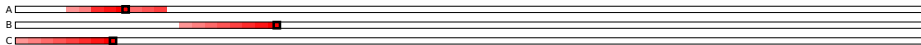
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C mem:186 cache hit:178

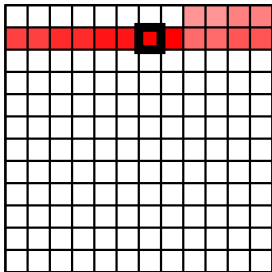


Totals: mem:558 cache hits:445 $\approx 79\%$

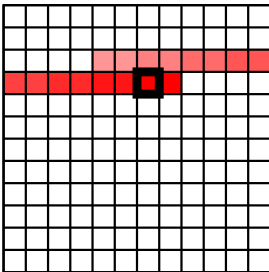


Matrix multiplication: B transposed

A mem:187 cache hit:175



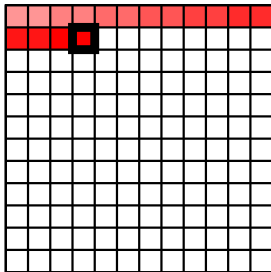
B mem:187 cache hit:93



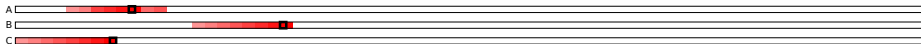
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C mem:187 cache hit:179

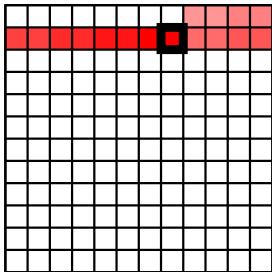


Totals: mem:561 cache hits:447 $\approx 79\%$

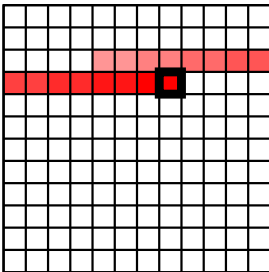


Matrix multiplication: B transposed

A mem:188 cache hit:176



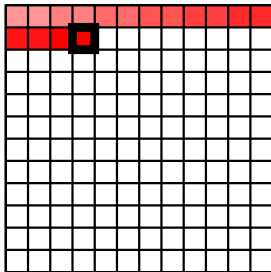
B mem:188 cache hit:94



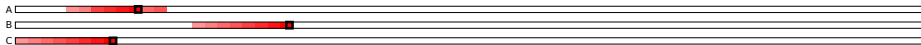
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C mem:188 cache hit:180

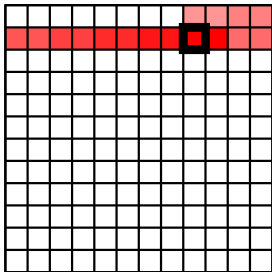


Totals: mem:564 cache hits:450 $\approx 79\%$

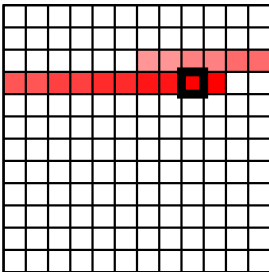


Matrix multiplication: B transposed

A mem:189 cache hit:177



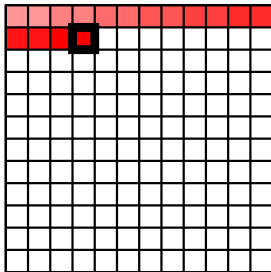
B mem:189 cache hit:94



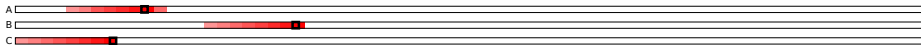
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C mem:189 cache hit:181

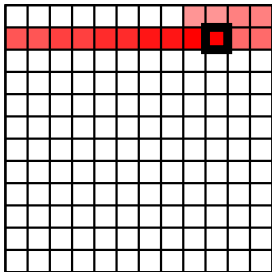


Totals: mem:567 cache hits:452 $\approx 79\%$

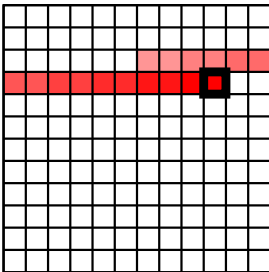


Matrix multiplication: B transposed

A mem:190 cache hit:178



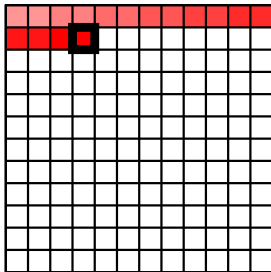
B mem:190 cache hit:95



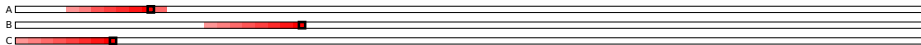
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C mem:190 cache hit:182

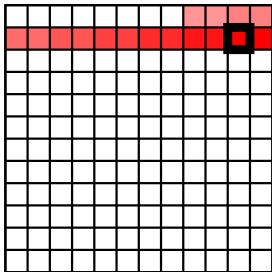


Totals: mem:570 cache hits:455 $\approx 79\%$

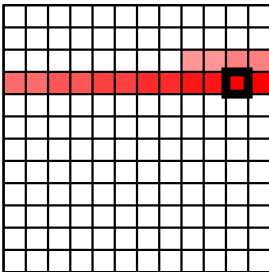


Matrix multiplication: B transposed

A mem:191 cache hit:179



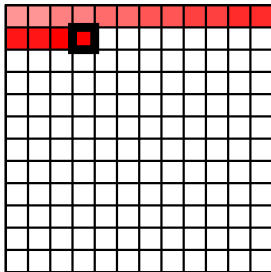
B mem:191 cache hit:95



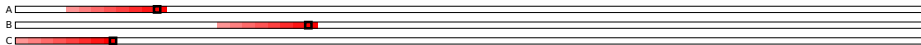
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C mem:191 cache hit:183

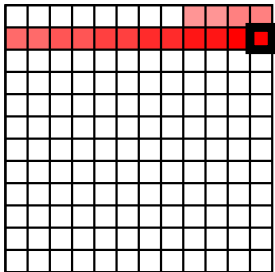


Totals: mem:573 cache hits:457 $\approx 79\%$

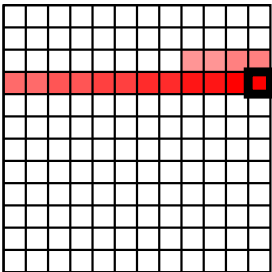


Matrix multiplication: B transposed

A mem:192 cache hit:180



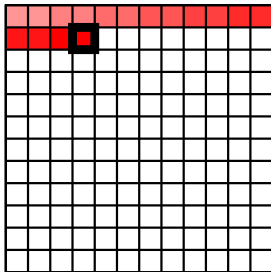
B mem:192 cache hit:96



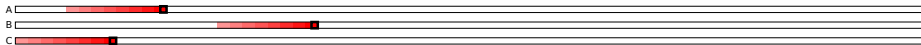
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C mem:192 cache hit:184

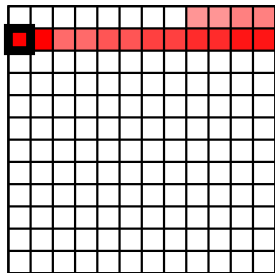


Totals: mem:576 cache hits:460 $\approx 79\%$

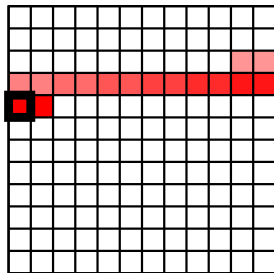


Matrix multiplication: B transposed

A mem:193 cache hit:181



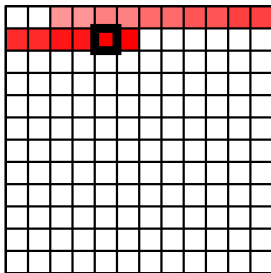
B mem:193 cache hit:96



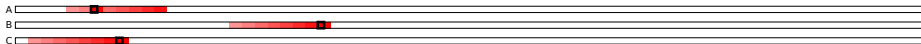
x

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C mem:193 cache hit:184

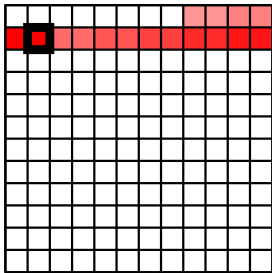


Totals: mem:579 cache hits:461 $\approx 79\%$



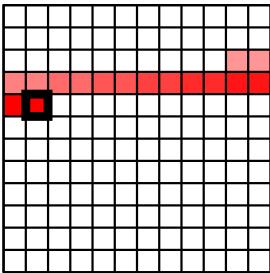
Matrix multiplication: B transposed

A mem:194 cache hit:182



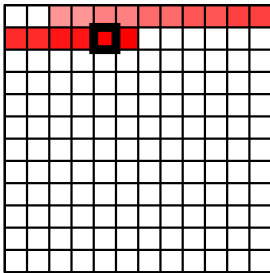
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B mem:194 cache hit:97

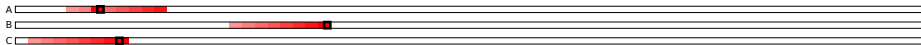


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C mem:194 cache hit:185

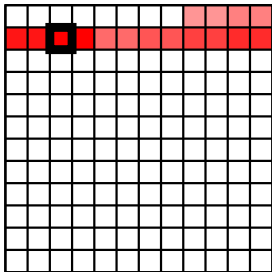


Totals: mem:582 cache hits:464 $\approx 79\%$



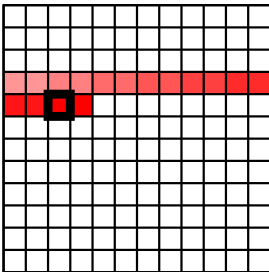
Matrix multiplication: B transposed

A mem:195 cache hit:183



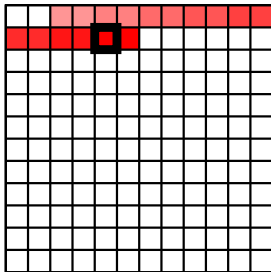
x

B mem:195 cache hit:97

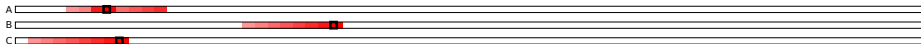


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C mem:195 cache hit:186

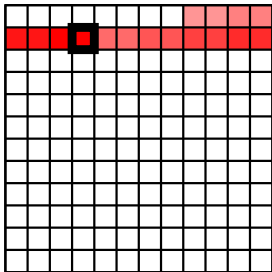


Totals: mem:585 cache hits:466 $\approx 79\%$



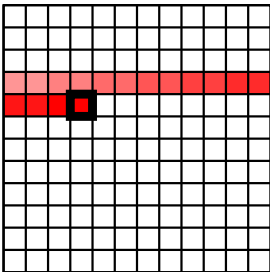
Matrix multiplication: B transposed

A mem:196 cache hit:184



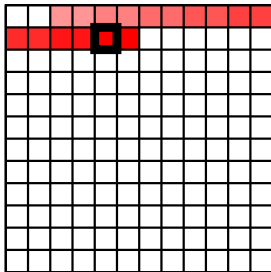
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B mem:196 cache hit:98

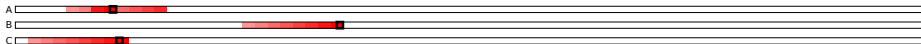


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C mem:196 cache hit:187

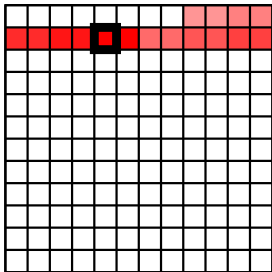


Totals: mem:588 cache hits:469 $\approx 79\%$

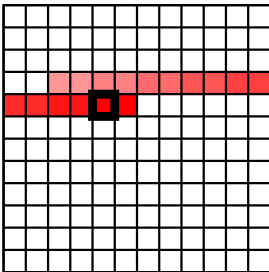


Matrix multiplication: B transposed

A mem:197 cache hit:185



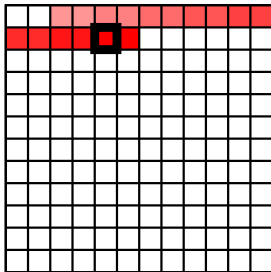
B mem:197 cache hit:98



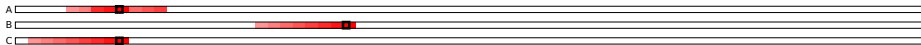
x

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C mem:197 cache hit:188

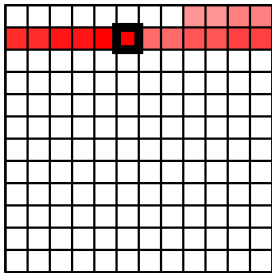


Totals: mem:591 cache hits:471 $\approx 79\%$

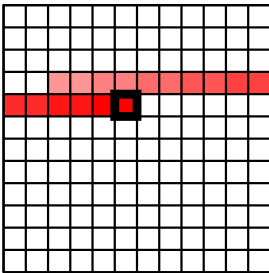


Matrix multiplication: B transposed

A mem:198 cache hit:186



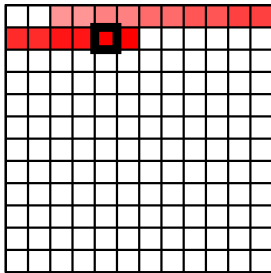
B mem:198 cache hit:99



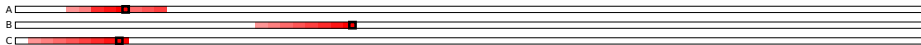
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C mem:198 cache hit:189

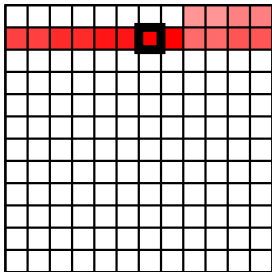


Totals: mem:594 cache hits:474 $\approx 79\%$

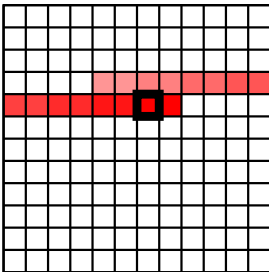


Matrix multiplication: B transposed

A mem:199 cache hit:187



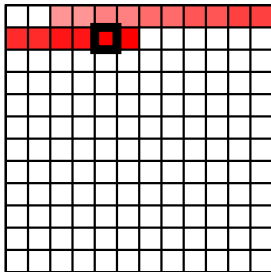
B mem:199 cache hit:99



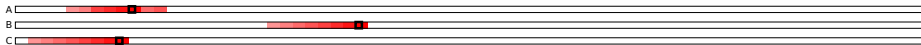
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C mem:199 cache hit:190

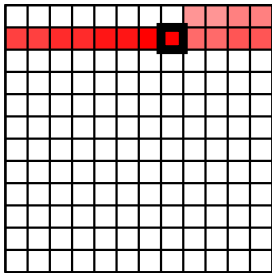


Totals: mem:597 cache hits:476 $\approx 79\%$

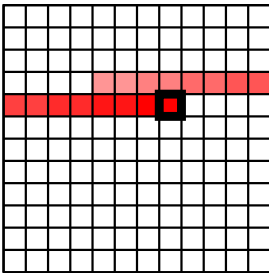


Matrix multiplication: B transposed

A mem:200 cache hit:188



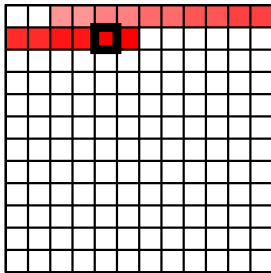
B mem:200 cache hit:100



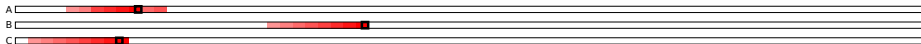
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C mem:200 cache hit:191

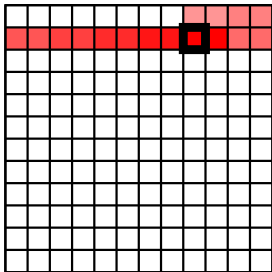


Totals: mem:600 cache hits:479 $\approx 79\%$

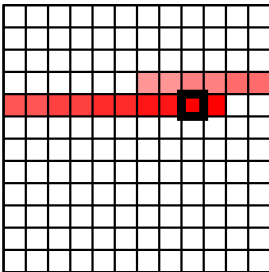


Matrix multiplication: B transposed

A mem:201 cache hit:189



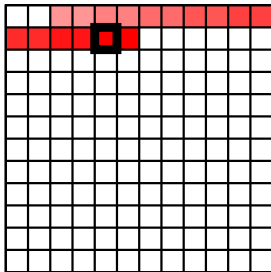
B mem:201 cache hit:100



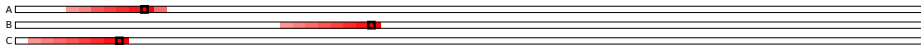
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C mem:201 cache hit:192

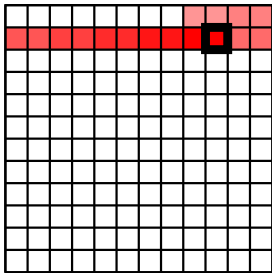


Totals: mem:603 cache hits:481 $\approx 79\%$

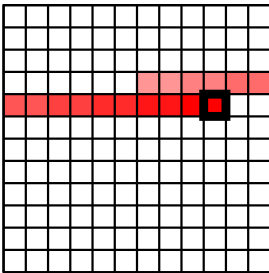


Matrix multiplication: B transposed

A mem:202 cache hit:190



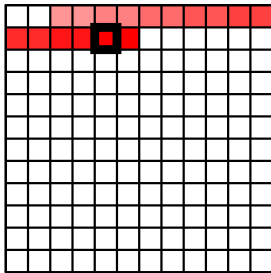
B mem:202 cache hit:101



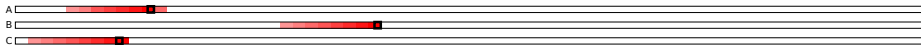
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C mem:202 cache hit:193

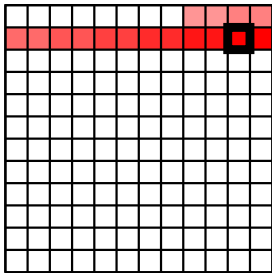


Totals: mem:606 cache hits:484 $\approx 79\%$



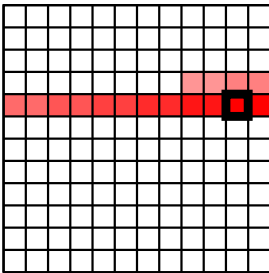
Matrix multiplication: B transposed

A mem:203 cache hit:191



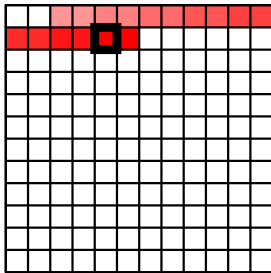
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B mem:203 cache hit:101

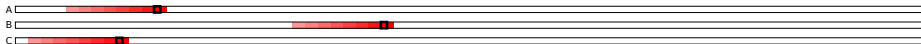


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C mem:203 cache hit:194

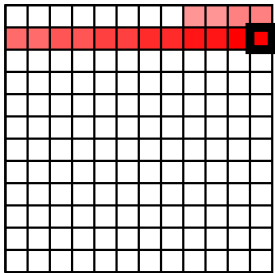


Totals: mem:609 cache hits:486 $\approx 79\%$

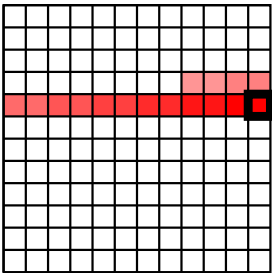


Matrix multiplication: B transposed

A mem:204 cache hit:192



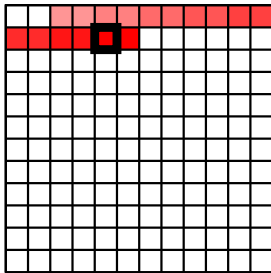
B mem:204 cache hit:102



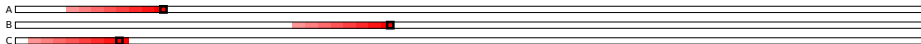
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C mem:204 cache hit:195

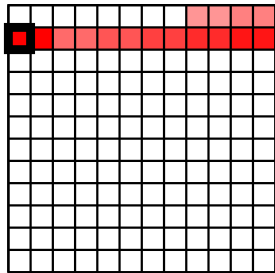


Totals: mem:612 cache hits:489 $\approx 79\%$

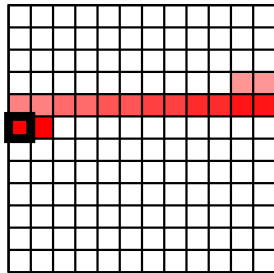


Matrix multiplication: B transposed

A mem:205 cache hit:193



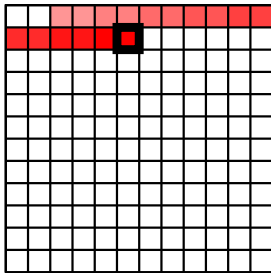
B mem:205 cache hit:102



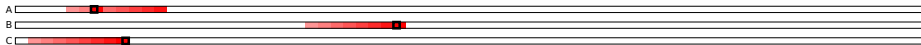
x

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C mem:205 cache hit:196

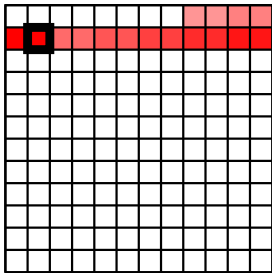


Totals: mem:615 cache hits:491 $\approx 79\%$

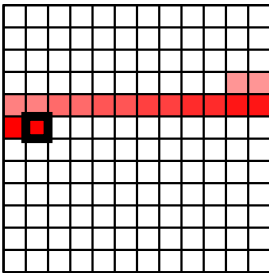


Matrix multiplication: B transposed

A mem:206 cache hit:194



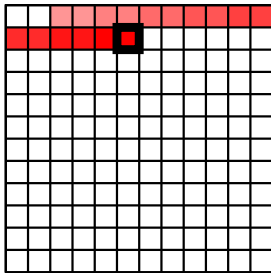
B mem:206 cache hit:103



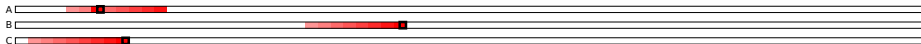
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C mem:206 cache hit:197

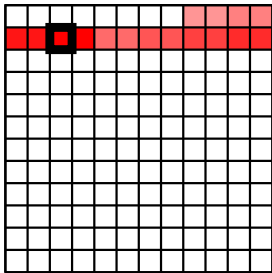


Totals: mem:618 cache hits:494 $\approx 79\%$

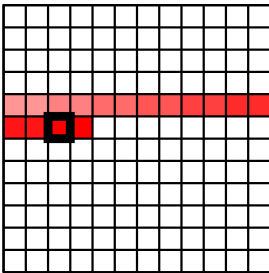


Matrix multiplication: B transposed

A mem:207 cache hit:195



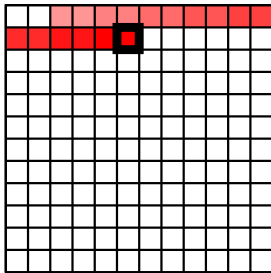
B mem:207 cache hit:103



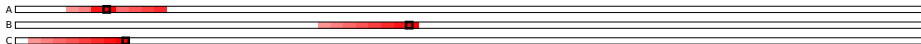
x

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C mem:207 cache hit:198

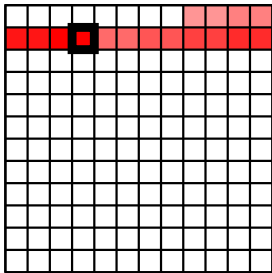


Totals: mem:621 cache hits:496 $\approx 79\%$

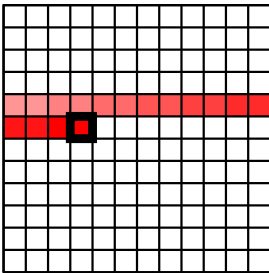


Matrix multiplication: B transposed

A mem:208 cache hit:196



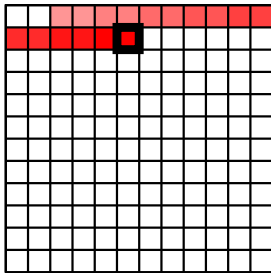
B mem:208 cache hit:104



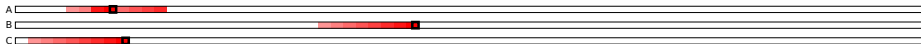
x

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C mem:208 cache hit:199

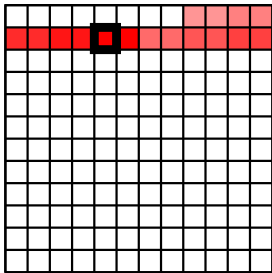


Totals: mem:624 cache hits:499 $\approx 79\%$



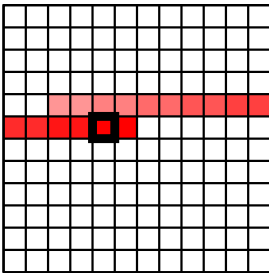
Matrix multiplication: B transposed

A mem:209 cache hit:197



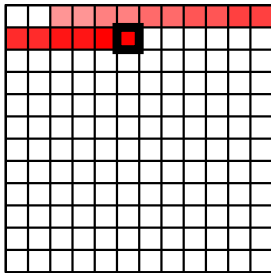
x

B mem:209 cache hit:104

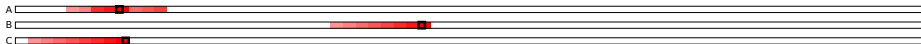


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C mem:209 cache hit:200

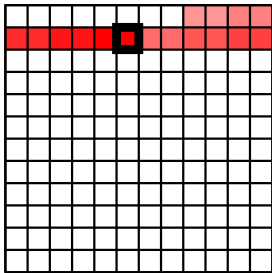


Totals: mem:627 cache hits:501 $\approx 79\%$

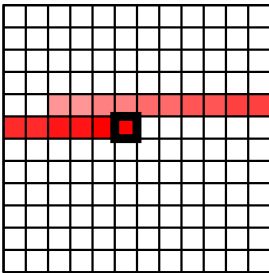


Matrix multiplication: B transposed

A mem:210 cache hit:198



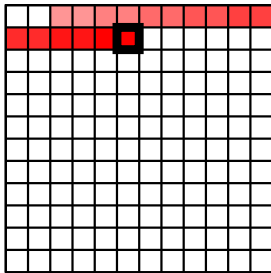
B mem:210 cache hit:105



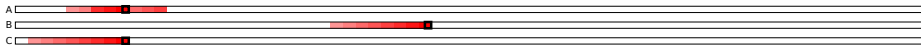
x

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C mem:210 cache hit:201

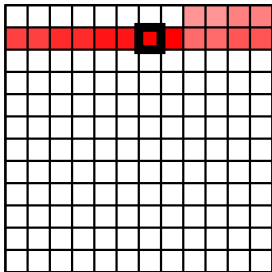


Totals: mem:630 cache hits:504 $\approx 80\%$

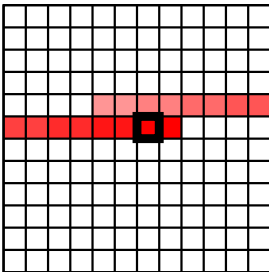


Matrix multiplication: B transposed

A mem:211 cache hit:199



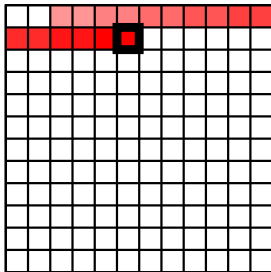
B mem:211 cache hit:105



x

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C mem:211 cache hit:202

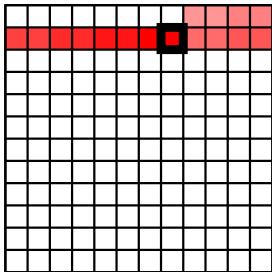


Totals: mem:633 cache hits:506 $\approx 79\%$

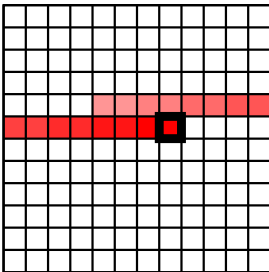


Matrix multiplication: B transposed

A mem:212 cache hit:200



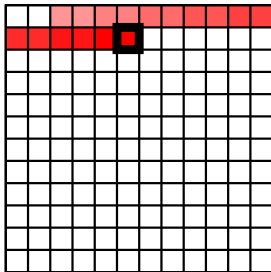
B mem:212 cache hit:106



x

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C mem:212 cache hit:203

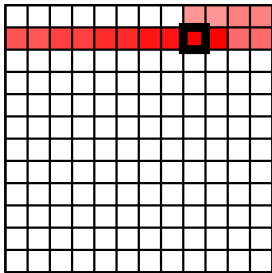


Totals: mem:636 cache hits:509 $\approx 80\%$

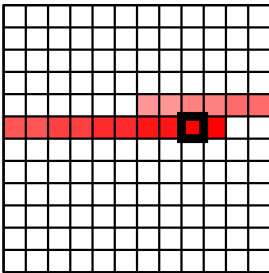


Matrix multiplication: B transposed

A mem:213 cache hit:201



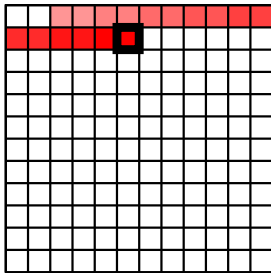
B mem:213 cache hit:106



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C mem:213 cache hit:204

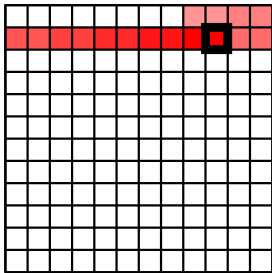


Totals: mem:639 cache hits:511 $\approx 79\%$

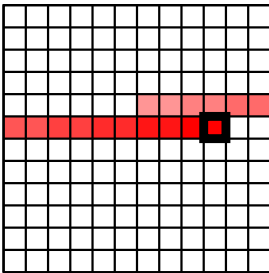


Matrix multiplication: B transposed

A mem:214 cache hit:202



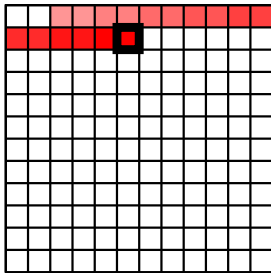
B mem:214 cache hit:107



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C mem:214 cache hit:205

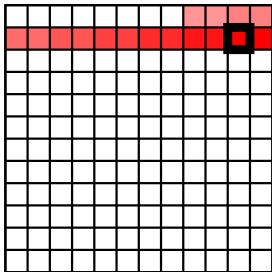


Totals: mem:642 cache hits:514 $\approx 80\%$



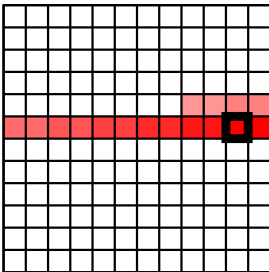
Matrix multiplication: B transposed

A mem:215 cache hit:203



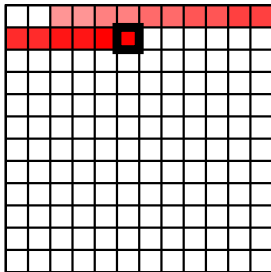
x

B mem:215 cache hit:107



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C mem:215 cache hit:206

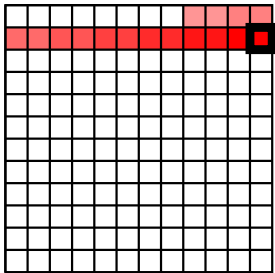


Totals: mem:645 cache hits:516 $\approx 80\%$

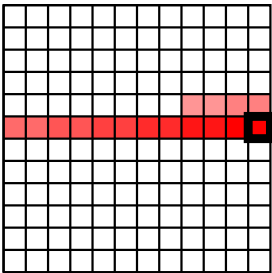


Matrix multiplication: B transposed

A mem:216 cache hit:204



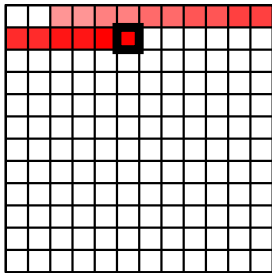
B mem:216 cache hit:108



x

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C mem:216 cache hit:207

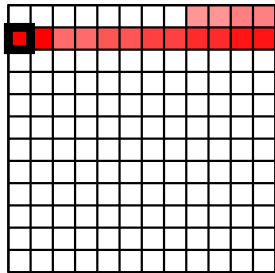


Totals: mem:648 cache hits:519 $\approx 80\%$

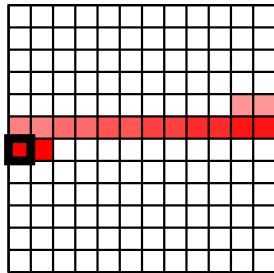


Matrix multiplication: B transposed

A mem:217 cache hit:205



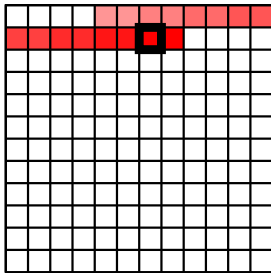
B mem:217 cache hit:108



x

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C mem:217 cache hit:207

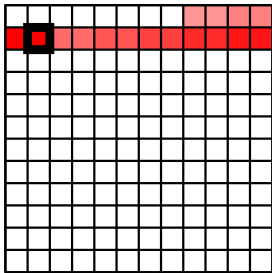


Totals: mem:651 cache hits:520 $\approx 79\%$

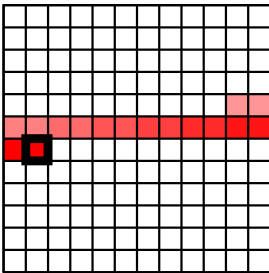


Matrix multiplication: B transposed

A mem:218 cache hit:206



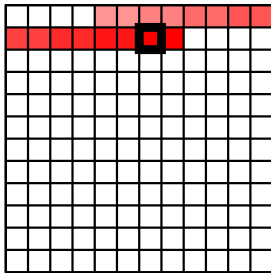
B mem:218 cache hit:109



x

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C mem:218 cache hit:208

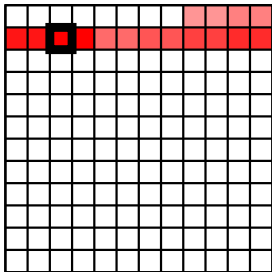


Totals: mem:654 cache hits:523 $\approx 79\%$

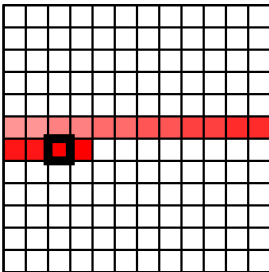


Matrix multiplication: B transposed

A mem:219 cache hit:207



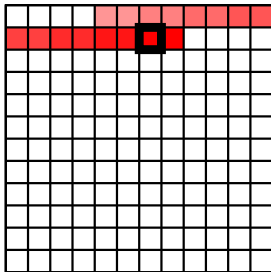
B mem:219 cache hit:109



x

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C mem:219 cache hit:209

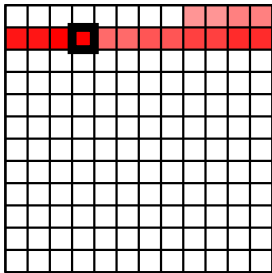


Totals: mem:657 cache hits:525 $\approx 79\%$

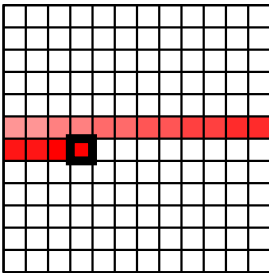


Matrix multiplication: B transposed

A mem:220 cache hit:208



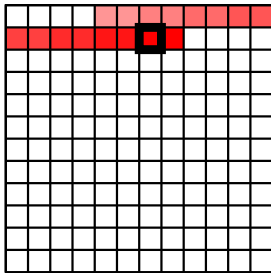
B mem:220 cache hit:110



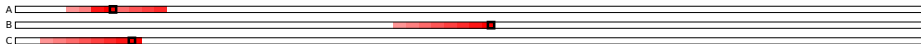
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C mem:220 cache hit:210

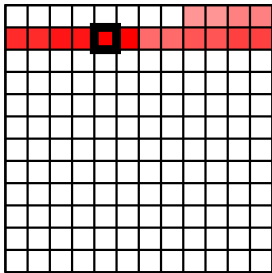


Totals: mem:660 cache hits:528 $\approx 80\%$

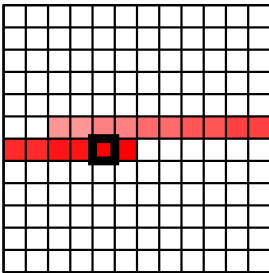


Matrix multiplication: B transposed

A mem:221 cache hit:209



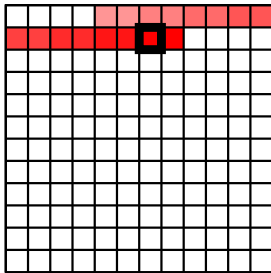
B mem:221 cache hit:110



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C mem:221 cache hit:211

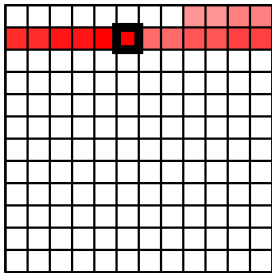


Totals: mem:663 cache hits:530 $\approx 79\%$

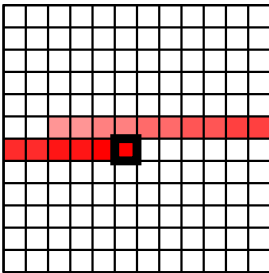


Matrix multiplication: B transposed

A mem:222 cache hit:210



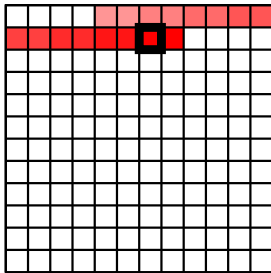
B mem:222 cache hit:111



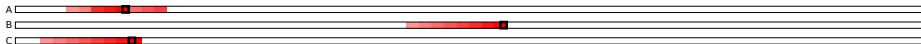
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C mem:222 cache hit:212

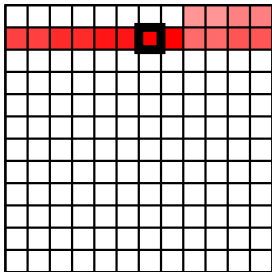


Totals: mem:666 cache hits:533 $\approx 80\%$



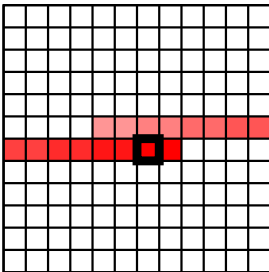
Matrix multiplication: B transposed

A mem:223 cache hit:211



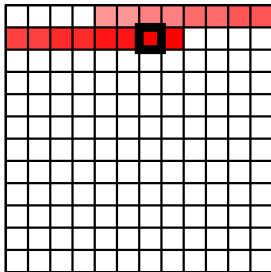
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B mem:223 cache hit:111

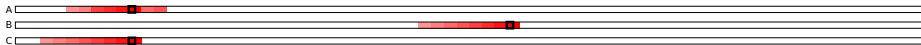


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C mem:223 cache hit:213

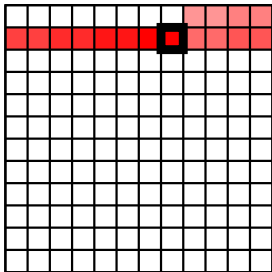


Totals: mem:669 cache hits:535 $\approx 79\%$

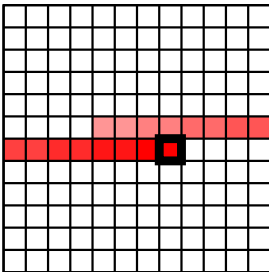


Matrix multiplication: B transposed

A mem:224 cache hit:212



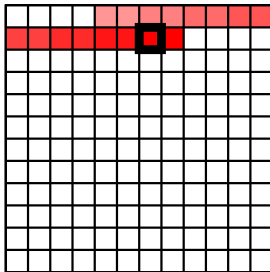
B mem:224 cache hit:112



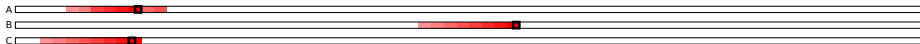
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C mem:224 cache hit:214

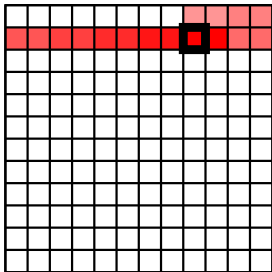


Totals: mem:672 cache hits:538 $\approx 80\%$



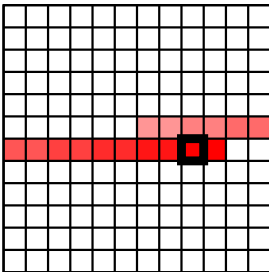
Matrix multiplication: B transposed

A mem:225 cache hit:213



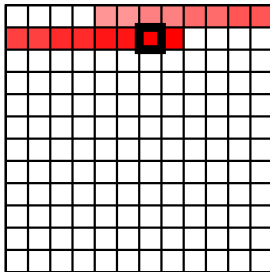
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B mem:225 cache hit:112

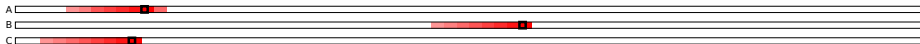


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C mem:225 cache hit:215

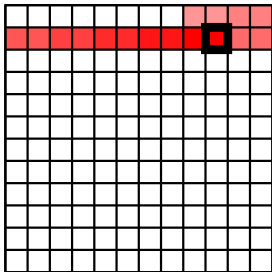


Totals: mem:675 cache hits:540 $\approx 80\%$

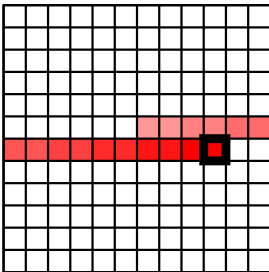


Matrix multiplication: B transposed

A mem:226 cache hit:214



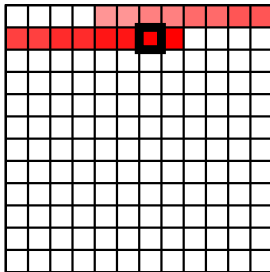
B mem:226 cache hit:113



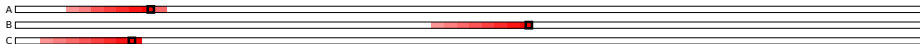
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C mem:226 cache hit:216

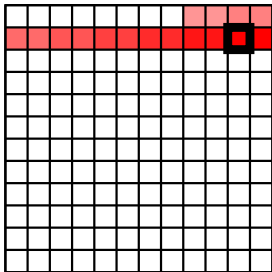


Totals: mem:678 cache hits:543 $\approx 80\%$



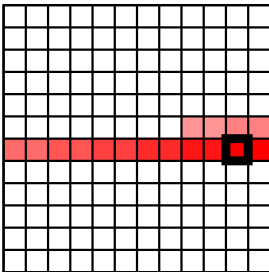
Matrix multiplication: B transposed

A mem:227 cache hit:215



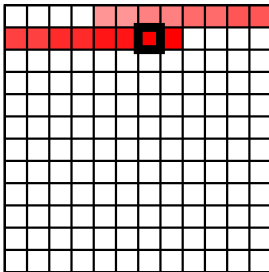
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B mem:227 cache hit:113

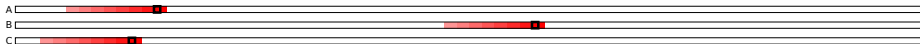


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C mem:227 cache hit:217

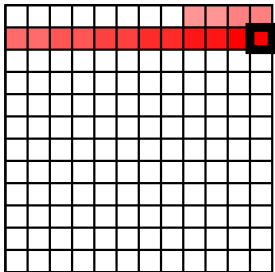


Totals: mem:681 cache hits:545 $\approx 80\%$

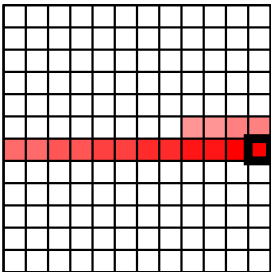


Matrix multiplication: B transposed

A mem:228 cache hit:216



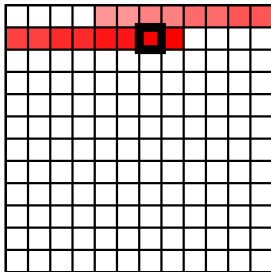
B mem:228 cache hit:114



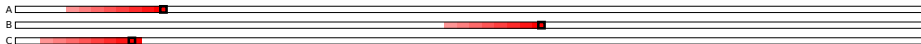
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C mem:228 cache hit:218

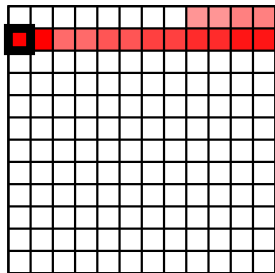


Totals: mem:684 cache hits:548 $\approx 80\%$

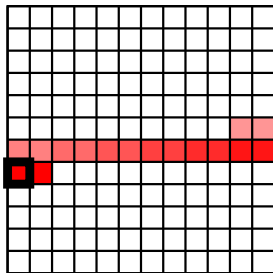


Matrix multiplication: B transposed

A mem:229 cache hit:217



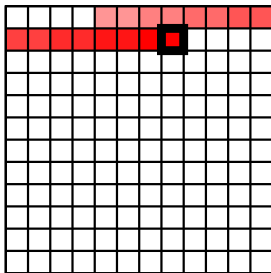
B mem:229 cache hit:114



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C mem:229 cache hit:219

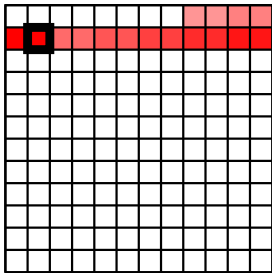


Totals: mem:687 cache hits:550 $\approx 80\%$

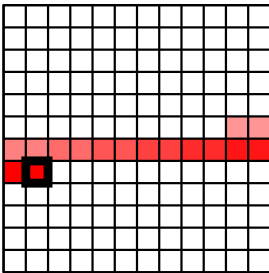


Matrix multiplication: B transposed

A mem:230 cache hit:218



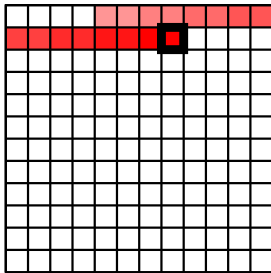
B mem:230 cache hit:115



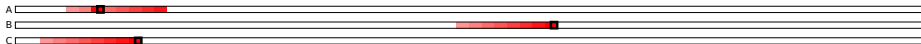
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C mem:230 cache hit:220

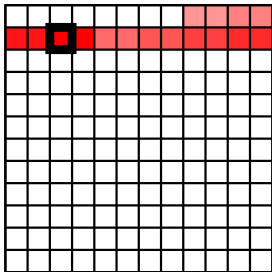


Totals: mem:690 cache hits:553 $\approx 80\%$

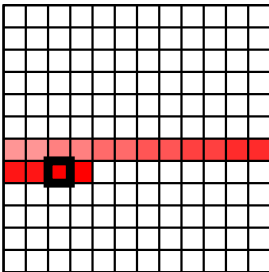


Matrix multiplication: B transposed

A mem:231 cache hit:219



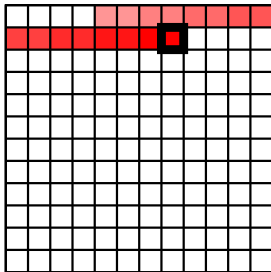
B mem:231 cache hit:115



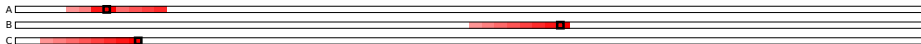
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C mem:231 cache hit:221

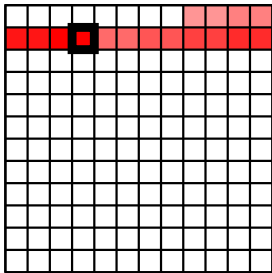


Totals: mem:693 cache hits:555 $\approx 80\%$



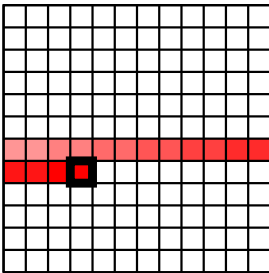
Matrix multiplication: B transposed

A mem:232 cache hit:220



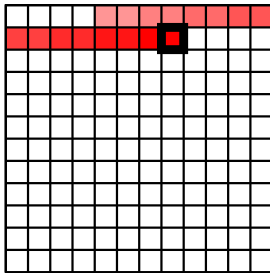
×

B mem:232 cache hit:116

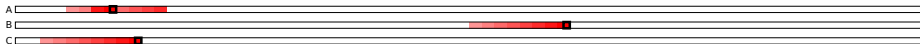


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C mem:232 cache hit:222

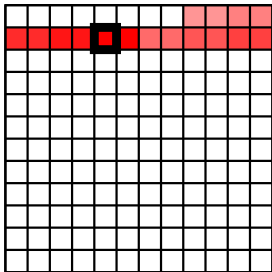


Totals: mem:696 cache hits:558 $\approx 80\%$

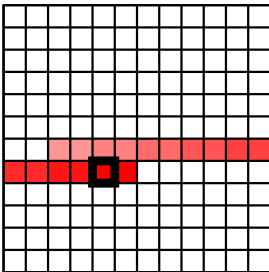


Matrix multiplication: B transposed

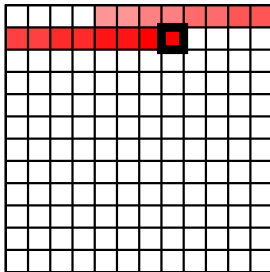
A mem:233 cache hit:221



B mem:233 cache hit:116



C mem:233 cache hit:223

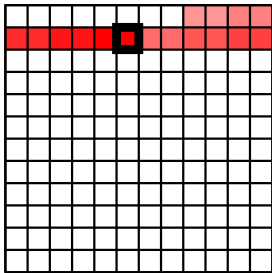


Totals: mem:699 cache hits:560 $\approx 80\%$



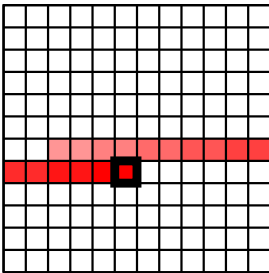
Matrix multiplication: B transposed

A mem:234 cache hit:222



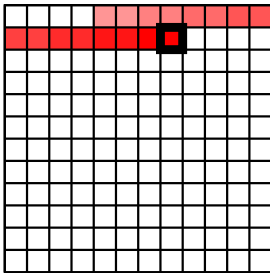
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B mem:234 cache hit:117



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C mem:234 cache hit:224

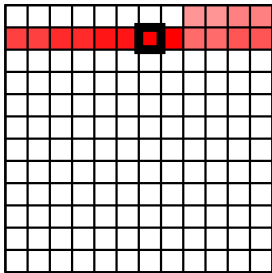


Totals: mem:702 cache hits:563 $\approx 80\%$

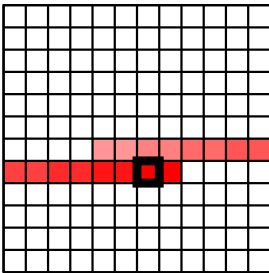


Matrix multiplication: B transposed

A mem:235 cache hit:223



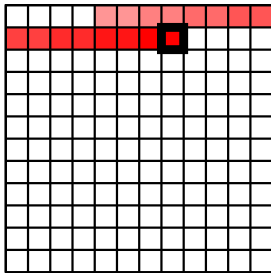
B mem:235 cache hit:117



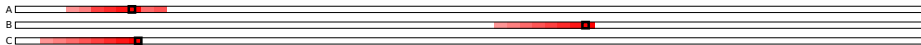
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C mem:235 cache hit:225

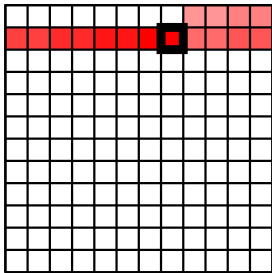


Totals: mem:705 cache hits:565 $\approx 80\%$

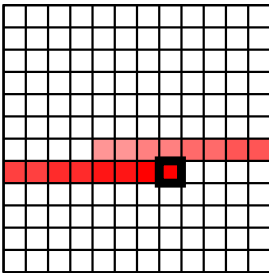


Matrix multiplication: B transposed

A mem:236 cache hit:224



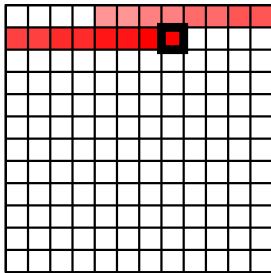
B mem:236 cache hit:118



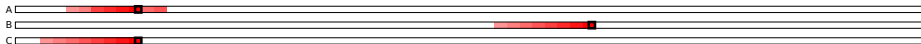
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C mem:236 cache hit:226

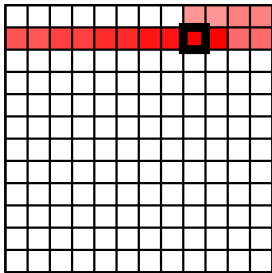


Totals: mem:708 cache hits:568 $\approx 80\%$

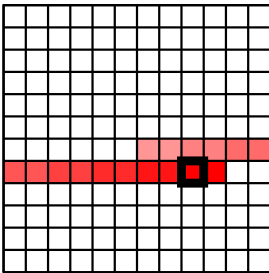


Matrix multiplication: B transposed

A mem:237 cache hit:225



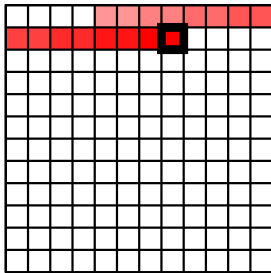
B mem:237 cache hit:118



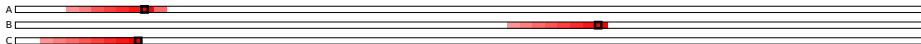
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C mem:237 cache hit:227

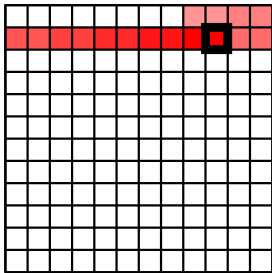


Totals: mem:711 cache hits:570 $\approx 80\%$

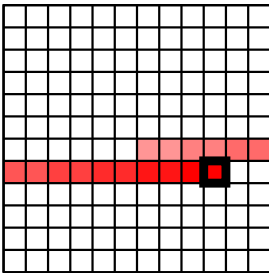


Matrix multiplication: B transposed

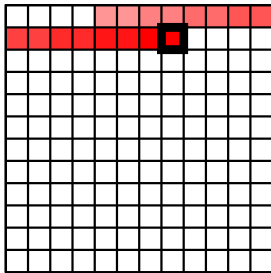
A mem:238 cache hit:226



B mem:238 cache hit:119



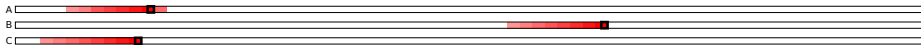
C mem:238 cache hit:228



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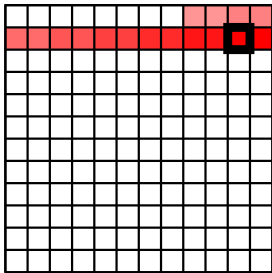
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Totals: mem:714 cache hits:573 $\approx 80\%$



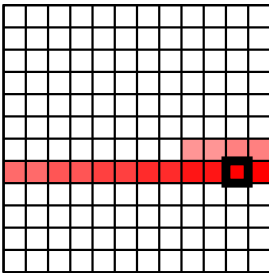
Matrix multiplication: B transposed

A mem:239 cache hit:227



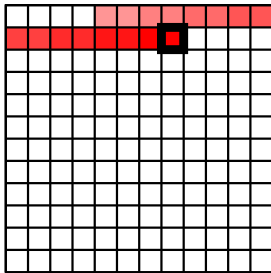
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B mem:239 cache hit:119

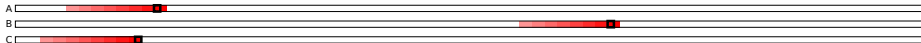


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C mem:239 cache hit:229

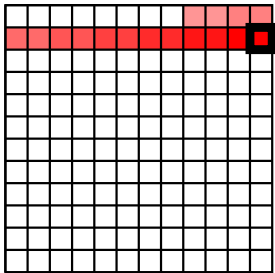


Totals: mem:717 cache hits:575 $\approx 80\%$

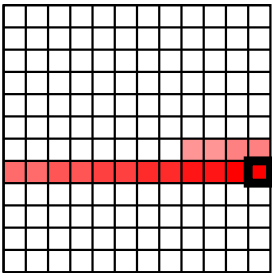


Matrix multiplication: B transposed

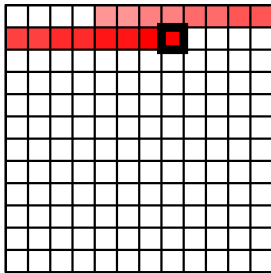
A mem:240 cache hit:228



B mem:240 cache hit:120



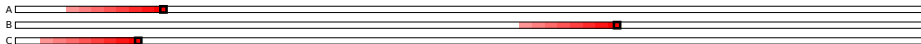
C mem:240 cache hit:230



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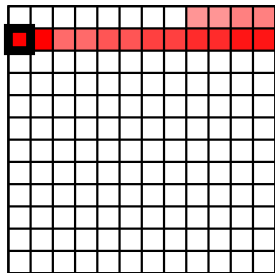
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Totals: mem:720 cache hits:578 $\approx 80\%$

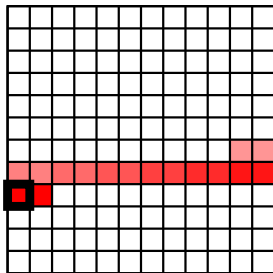


Matrix multiplication: B transposed

A mem:241 cache hit:229



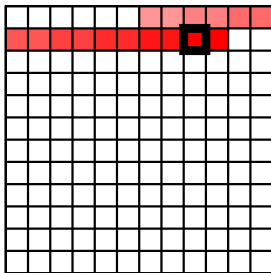
B mem:241 cache hit:120



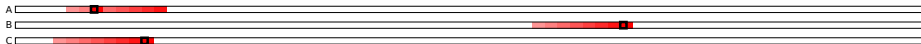
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C mem:241 cache hit:230

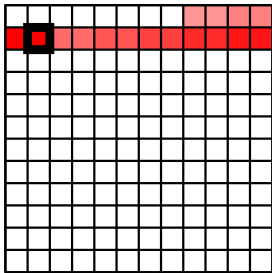


Totals: mem:723 cache hits:579 $\approx 80\%$

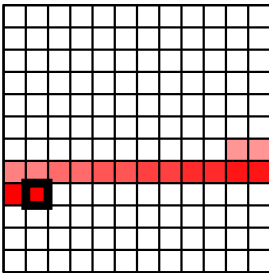


Matrix multiplication: B transposed

A mem:242 cache hit:230



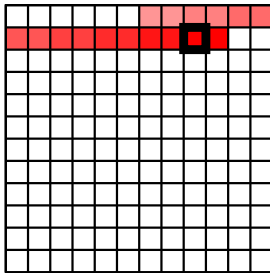
B mem:242 cache hit:121



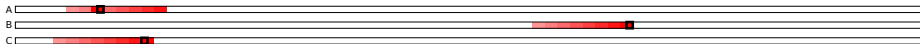
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C mem:242 cache hit:231

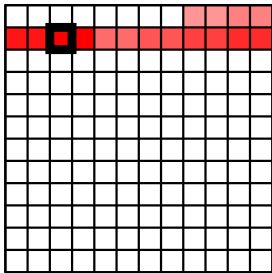


Totals: mem:726 cache hits:582 $\approx 80\%$



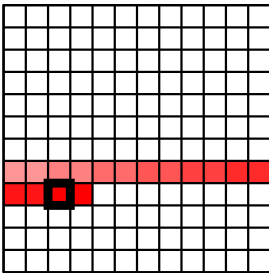
Matrix multiplication: B transposed

A mem:243 cache hit:231



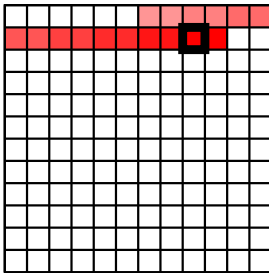
×

B mem:243 cache hit:121

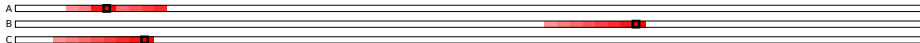


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C mem:243 cache hit:232

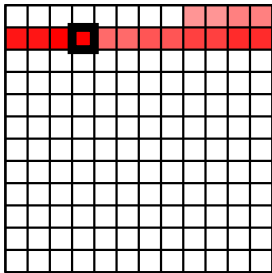


Totals: mem:729 cache hits:584 $\approx 80\%$

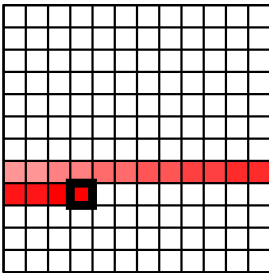


Matrix multiplication: B transposed

A mem:244 cache hit:232



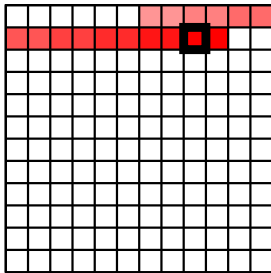
B mem:244 cache hit:122



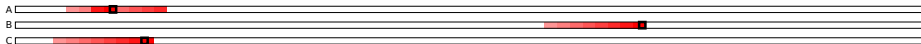
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C mem:244 cache hit:233

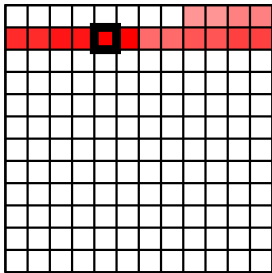


Totals: mem:732 cache hits:587 $\approx 80\%$



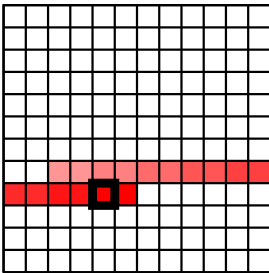
Matrix multiplication: B transposed

A mem:245 cache hit:233



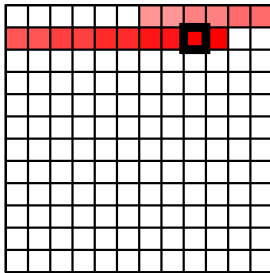
×

B mem:245 cache hit:122

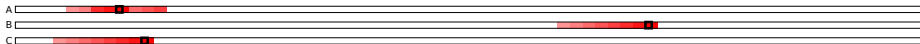


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C mem:245 cache hit:234

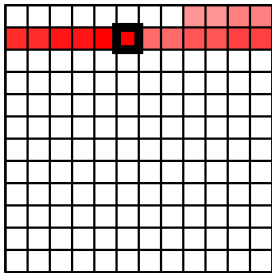


Totals: mem:735 cache hits:589 $\approx 80\%$

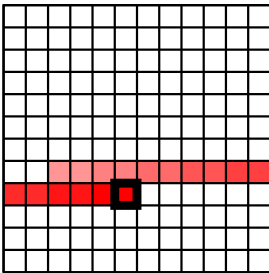


Matrix multiplication: B transposed

A mem:246 cache hit:234



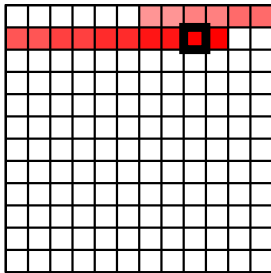
B mem:246 cache hit:123



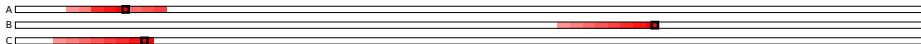
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C mem:246 cache hit:235

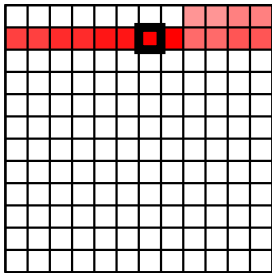


Totals: mem:738 cache hits:592 $\approx 80\%$

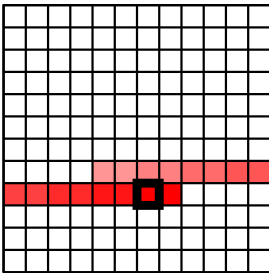


Matrix multiplication: B transposed

A mem:247 cache hit:235



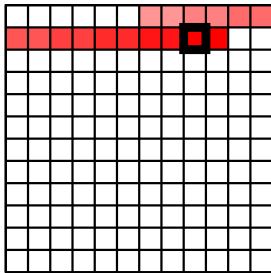
B mem:247 cache hit:123



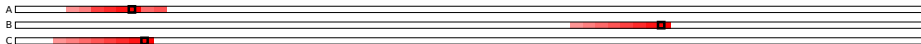
×

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C mem:247 cache hit:236

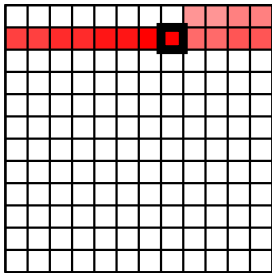


Totals: mem:741 cache hits:594 $\approx 80\%$



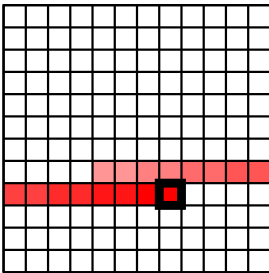
Matrix multiplication: B transposed

A mem:248 cache hit:236



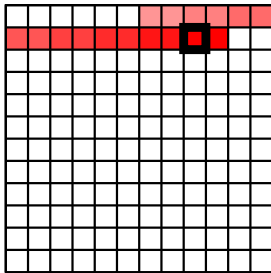
×

B mem:248 cache hit:124



=

C mem:248 cache hit:237

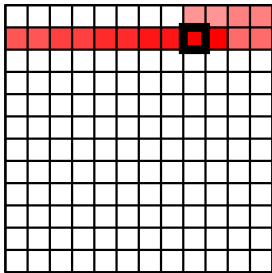


Totals: mem:744 cache hits:597 $\approx 80\%$

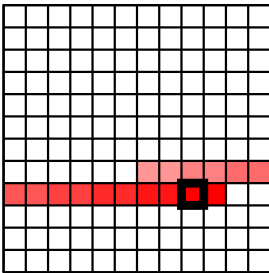


Matrix multiplication: B transposed

A mem:249 cache hit:237



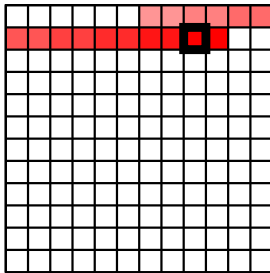
B mem:249 cache hit:124



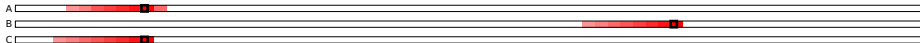
×

=

C mem:249 cache hit:238

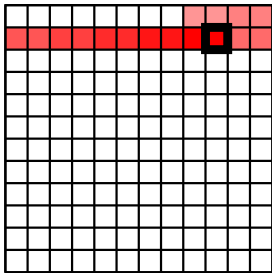


Totals: mem:747 cache hits:599 $\approx 80\%$

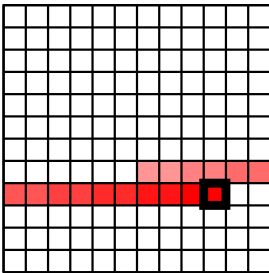


Matrix multiplication: B transposed

A mem:250 cache hit:238



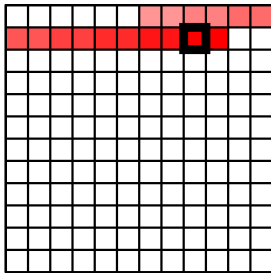
B mem:250 cache hit:125



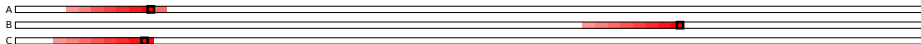
×

=

C mem:250 cache hit:239

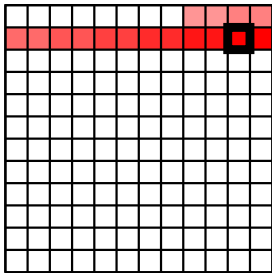


Totals: mem:750 cache hits:602 $\approx 80\%$



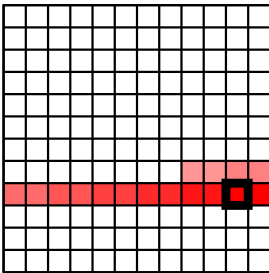
Matrix multiplication: B transposed

A mem:251 cache hit:239



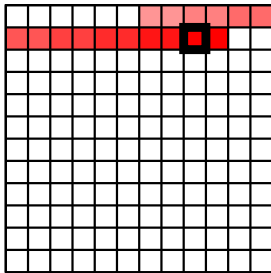
×

B mem:251 cache hit:125

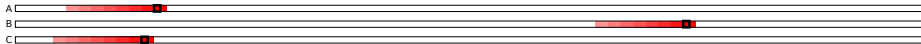


=

C mem:251 cache hit:240

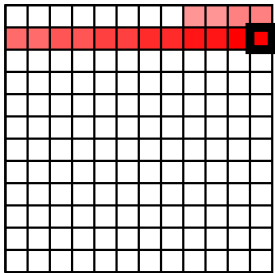


Totals: mem:753 cache hits:604 $\approx 80\%$

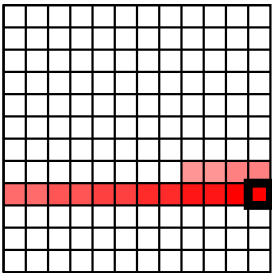


Matrix multiplication: B transposed

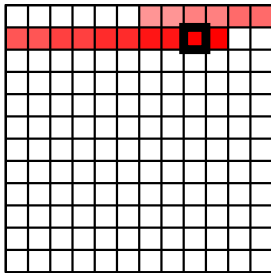
A mem:252 cache hit:240



B mem:252 cache hit:126



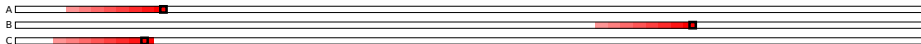
C mem:252 cache hit:241



×

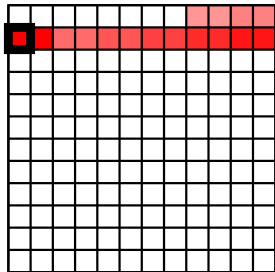
=

Totals: mem:756 cache hits:607 $\approx 80\%$

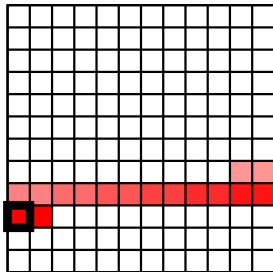


Matrix multiplication: B transposed

A mem:253 cache hit:241



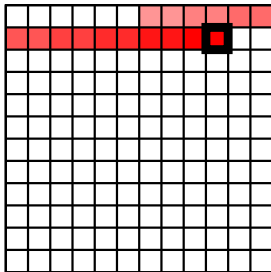
B mem:253 cache hit:126



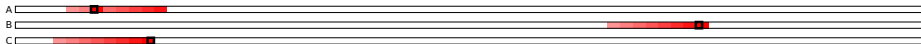
×

=

C mem:253 cache hit:242

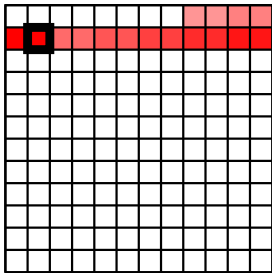


Totals: mem:759 cache hits:609 $\approx 80\%$

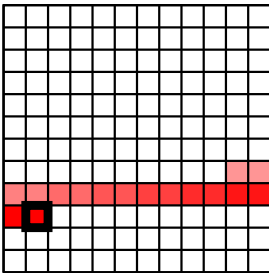


Matrix multiplication: B transposed

A mem:254 cache hit:242



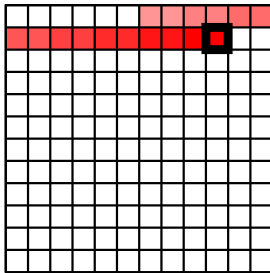
B mem:254 cache hit:127



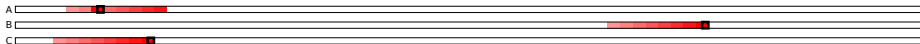
×

=

C mem:254 cache hit:243

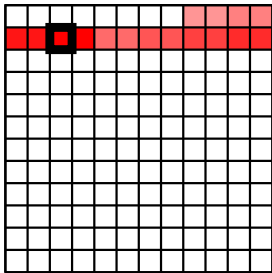


Totals: mem:762 cache hits:612 $\approx 80\%$

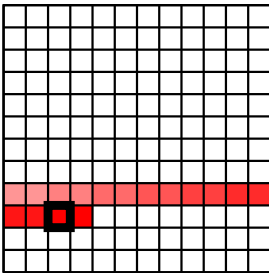


Matrix multiplication: B transposed

A mem:255 cache hit:243



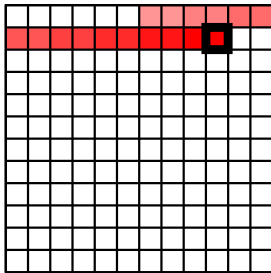
B mem:255 cache hit:127



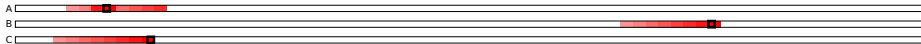
×

=

C mem:255 cache hit:244

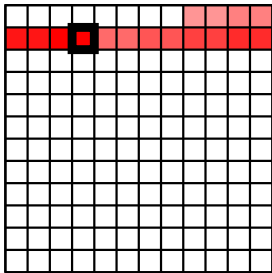


Totals: mem:765 cache hits:614 $\approx 80\%$



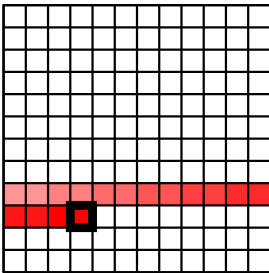
Matrix multiplication: B transposed

A mem:256 cache hit:244



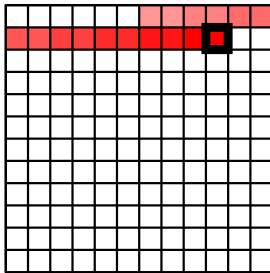
×

B mem:256 cache hit:128

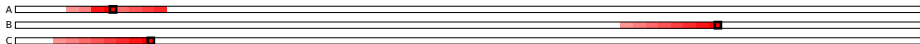


=

C mem:256 cache hit:245

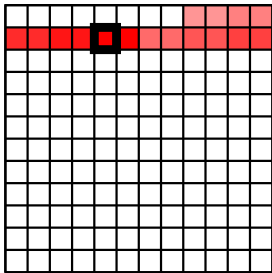


Totals: mem:768 cache hits:617 $\approx 80\%$



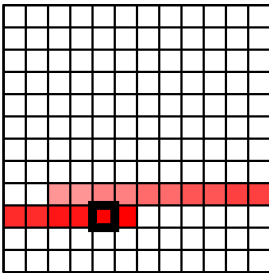
Matrix multiplication: B transposed

A mem:257 cache hit:245



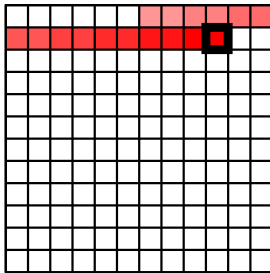
×

B mem:257 cache hit:128

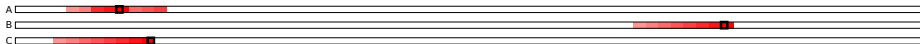


=

C mem:257 cache hit:246

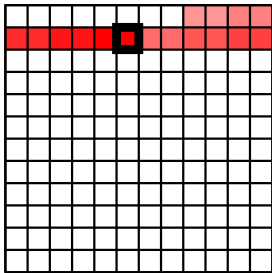


Totals: mem:771 cache hits:619 $\approx 80\%$

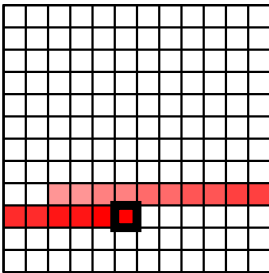


Matrix multiplication: B transposed

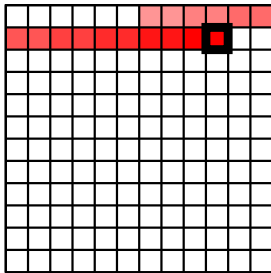
A mem:258 cache hit:246



B mem:258 cache hit:129



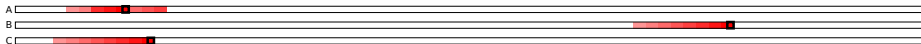
C mem:258 cache hit:247



×

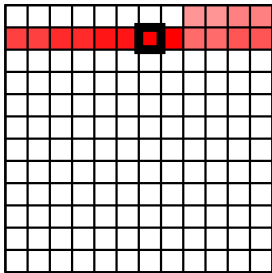
=

Totals: mem:774 cache hits:622 $\approx 80\%$

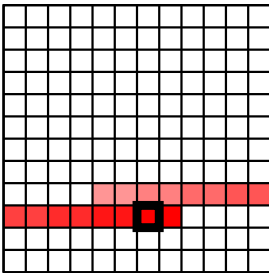


Matrix multiplication: B transposed

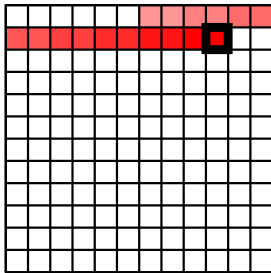
A mem:259 cache hit:247



B mem:259 cache hit:129



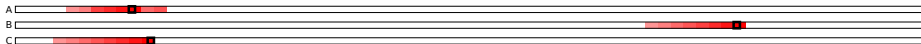
C mem:259 cache hit:248



×

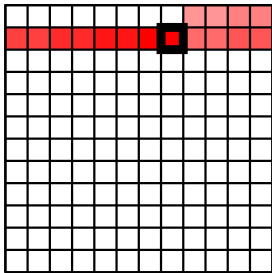
=

Totals: mem:777 cache hits:624 $\approx 80\%$

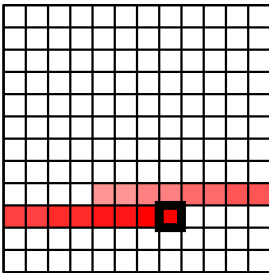


Matrix multiplication: B transposed

A mem:260 cache hit:248



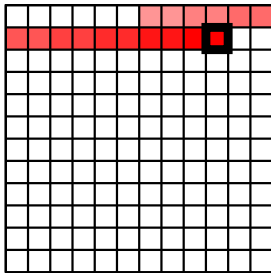
B mem:260 cache hit:130



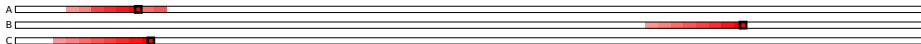
×

=

C mem:260 cache hit:249

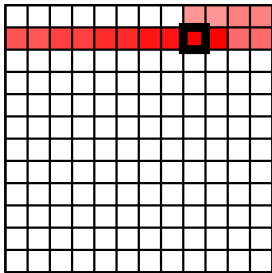


Totals: mem:780 cache hits:627 $\approx 80\%$

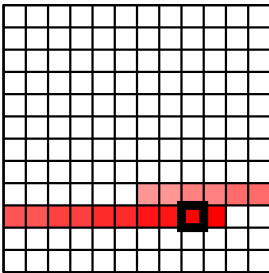


Matrix multiplication: B transposed

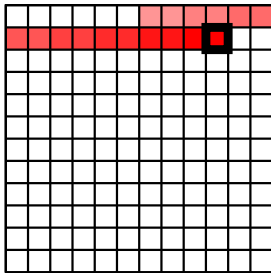
A mem:261 cache hit:249



B mem:261 cache hit:130



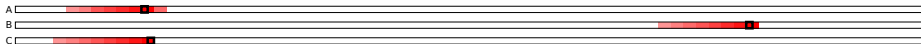
C mem:261 cache hit:250



×

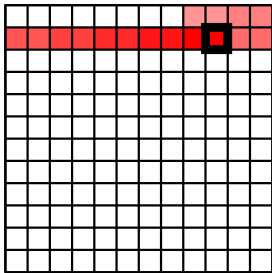
=

Totals: mem:783 cache hits:629 $\approx 80\%$

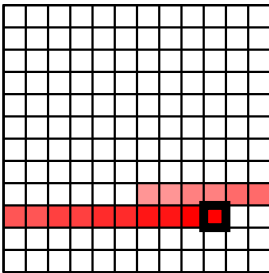


Matrix multiplication: B transposed

A mem:262 cache hit:250



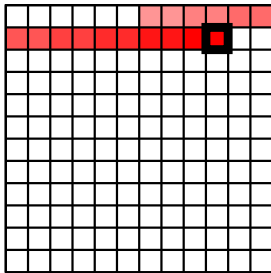
B mem:262 cache hit:131



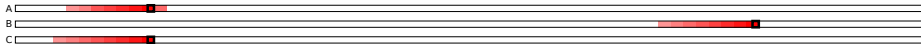
×

=

C mem:262 cache hit:251

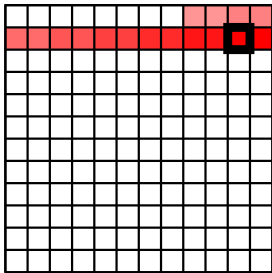


Totals: mem:786 cache hits:632 $\approx 80\%$

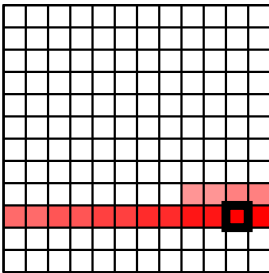


Matrix multiplication: B transposed

A mem:263 cache hit:251



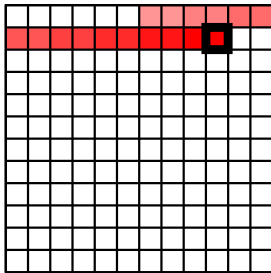
B mem:263 cache hit:131



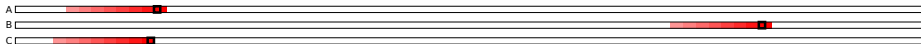
×

=

C mem:263 cache hit:252

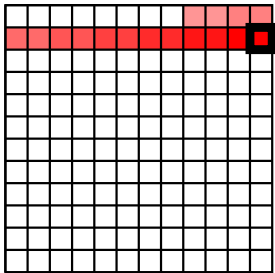


Totals: mem:789 cache hits:634 $\approx 80\%$

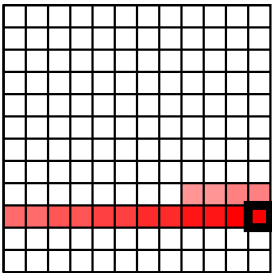


Matrix multiplication: B transposed

A mem:264 cache hit:252



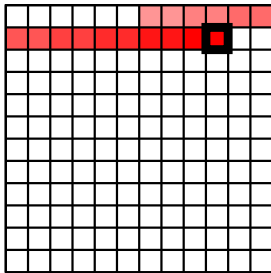
B mem:264 cache hit:132



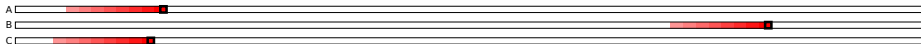
×

=

C mem:264 cache hit:253

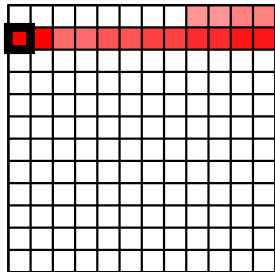


Totals: mem:792 cache hits:637 $\approx 80\%$



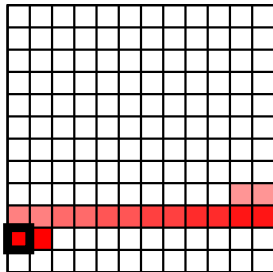
Matrix multiplication: B transposed

A mem:265 cache hit:253



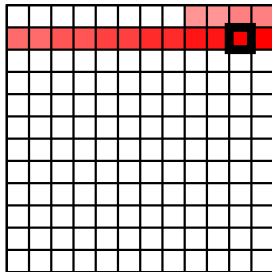
×

B mem:265 cache hit:132

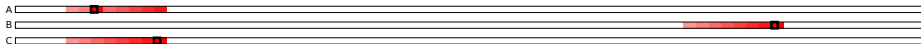


=

C mem:265 cache hit:253

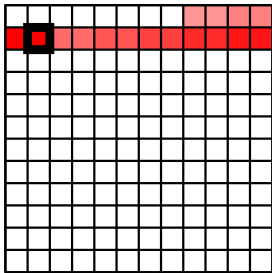


Totals: mem:795 cache hits:638 $\approx 80\%$

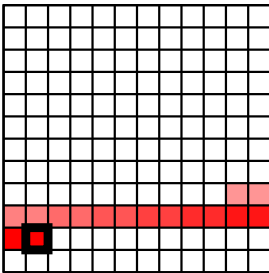


Matrix multiplication: B transposed

A mem:266 cache hit:254



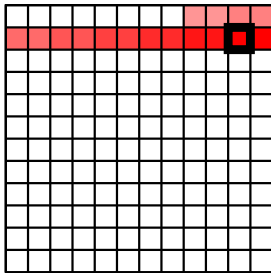
B mem:266 cache hit:133



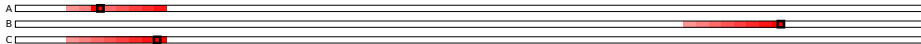
×

=

C mem:266 cache hit:254

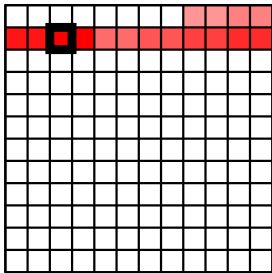


Totals: mem:798 cache hits:641 $\approx 80\%$

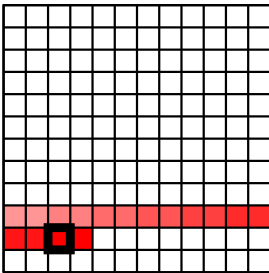


Matrix multiplication: B transposed

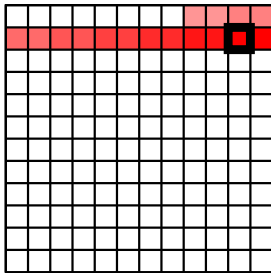
A mem:267 cache hit:255



B mem:267 cache hit:133



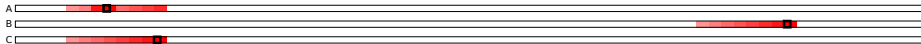
C mem:267 cache hit:255



×

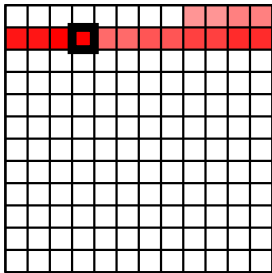
=

Totals: mem:801 cache hits:643 $\approx 80\%$

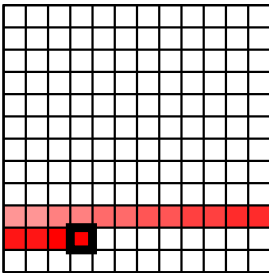


Matrix multiplication: B transposed

A mem:268 cache hit:256



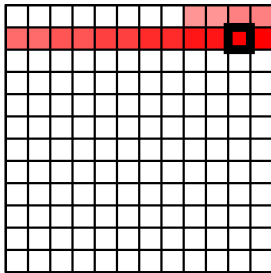
B mem:268 cache hit:134



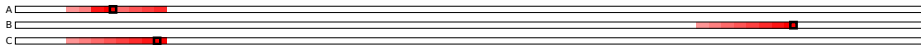
×

=

C mem:268 cache hit:256

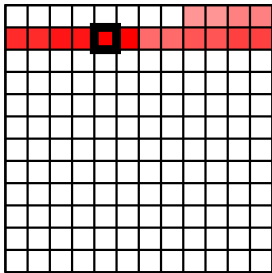


Totals: mem:804 cache hits:646 $\approx 80\%$



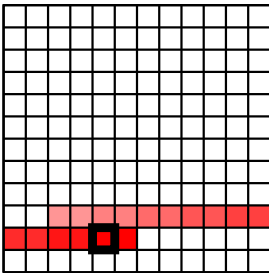
Matrix multiplication: B transposed

A mem:269 cache hit:257



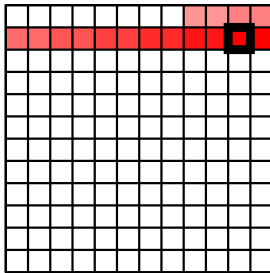
×

B mem:269 cache hit:134

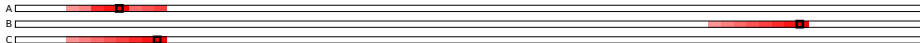


=

C mem:269 cache hit:257

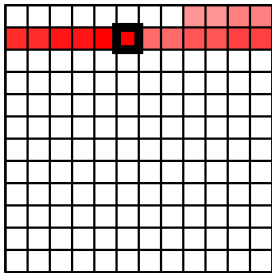


Totals: mem:807 cache hits:648 $\approx 80\%$

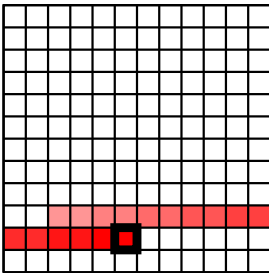


Matrix multiplication: B transposed

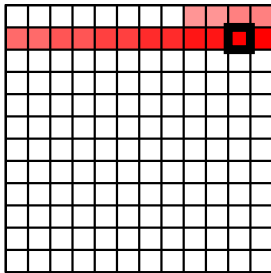
A mem:270 cache hit:258



B mem:270 cache hit:135



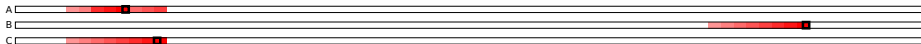
C mem:270 cache hit:258



×

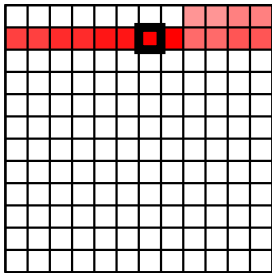
=

Totals: mem:810 cache hits:651 $\approx 80\%$

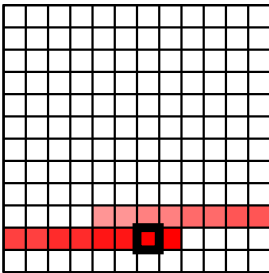


Matrix multiplication: B transposed

A mem:271 cache hit:259



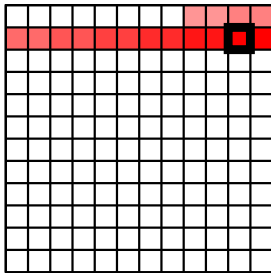
B mem:271 cache hit:135



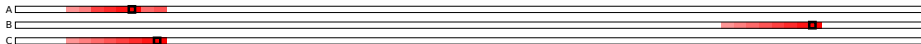
×

=

C mem:271 cache hit:259

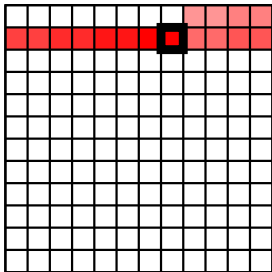


Totals: mem:813 cache hits:653 $\approx 80\%$

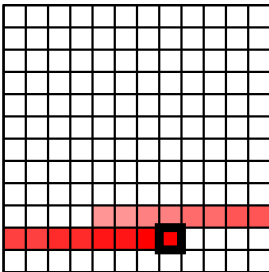


Matrix multiplication: B transposed

A mem:272 cache hit:260



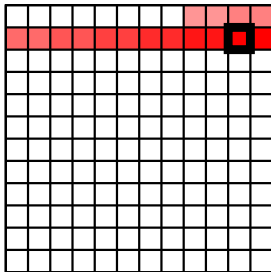
B mem:272 cache hit:136



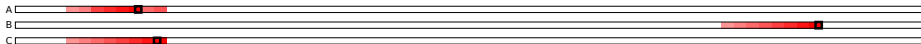
×

=

C mem:272 cache hit:260

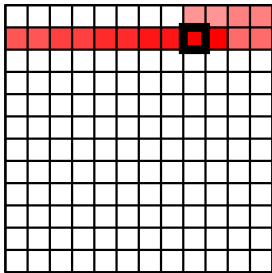


Totals: mem:816 cache hits:656 $\approx 80\%$

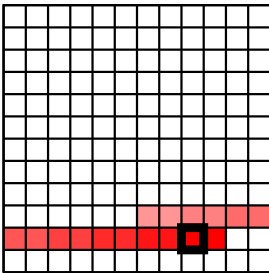


Matrix multiplication: B transposed

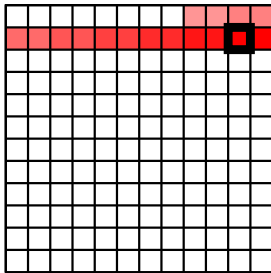
A mem:273 cache hit:261



B mem:273 cache hit:136



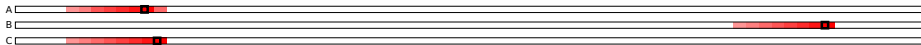
C mem:273 cache hit:261



×

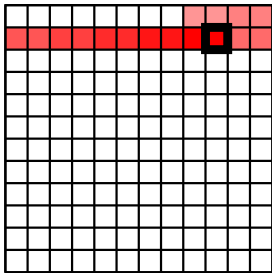
=

Totals: mem:819 cache hits:658 $\approx 80\%$

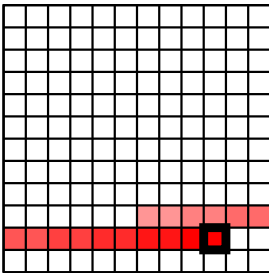


Matrix multiplication: B transposed

A mem:274 cache hit:262



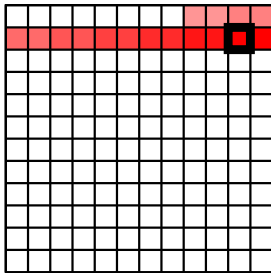
B mem:274 cache hit:137



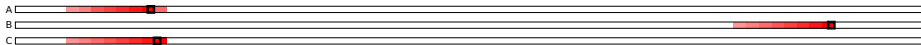
×

=

C mem:274 cache hit:262

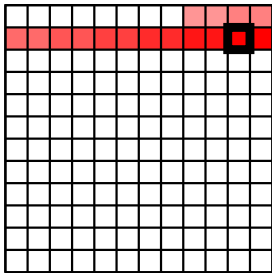


Totals: mem:822 cache hits:661 $\approx 80\%$



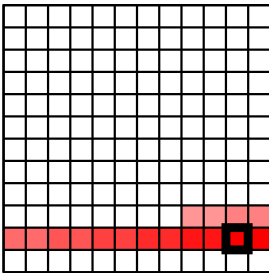
Matrix multiplication: B transposed

A mem:275 cache hit:263



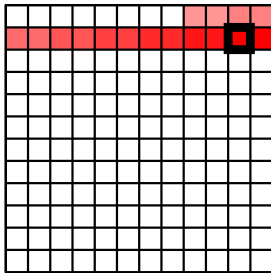
×

B mem:275 cache hit:137

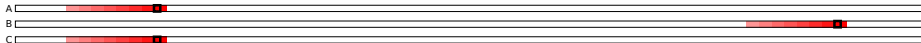


=

C mem:275 cache hit:263

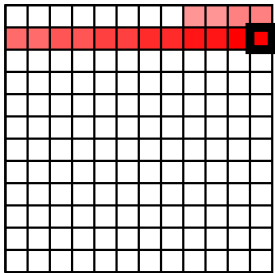


Totals: mem:825 cache hits:663 $\approx 80\%$



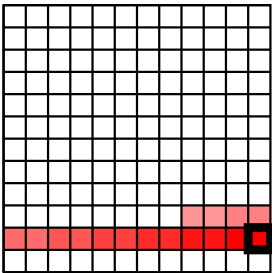
Matrix multiplication: B transposed

A mem:276 cache hit:264



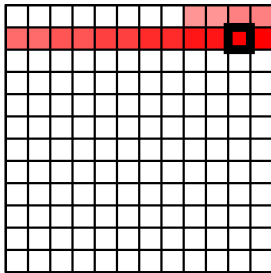
×

B mem:276 cache hit:138

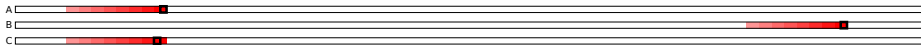


=

C mem:276 cache hit:264

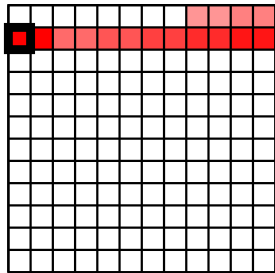


Totals: mem:828 cache hits:666 $\approx 80\%$

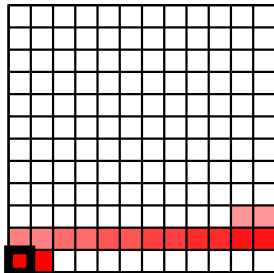


Matrix multiplication: B transposed

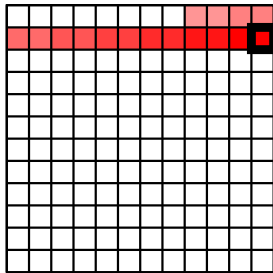
A mem:277 cache hit:265



B mem:277 cache hit:138



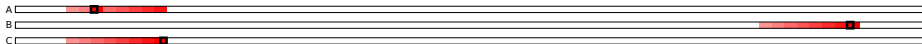
C mem:277 cache hit:265



×

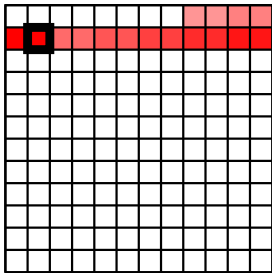
=

Totals: mem:831 cache hits:668 $\approx 80\%$

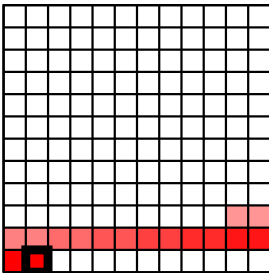


Matrix multiplication: B transposed

A mem:278 cache hit:266



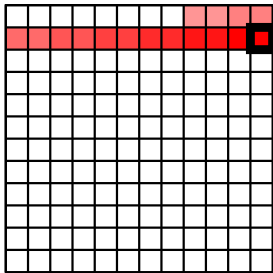
B mem:278 cache hit:139



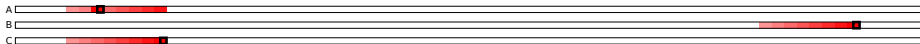
×

=

C mem:278 cache hit:266

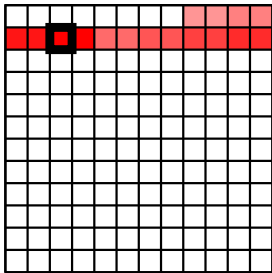


Totals: mem:834 cache hits:671 $\approx 80\%$

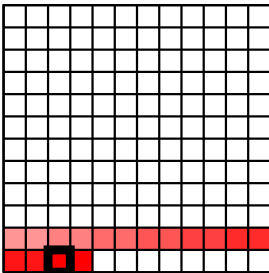


Matrix multiplication: B transposed

A mem:279 cache hit:267



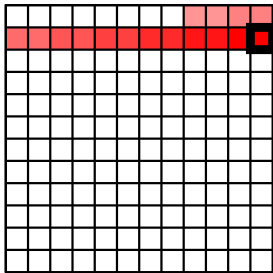
B mem:279 cache hit:139



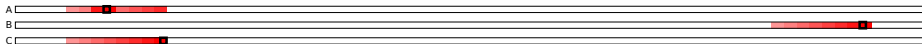
×

=

C mem:279 cache hit:267

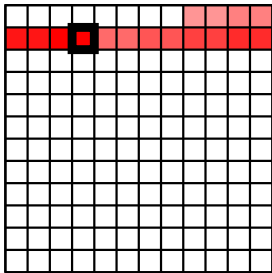


Totals: mem:837 cache hits:673 $\approx 80\%$

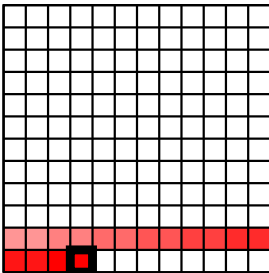


Matrix multiplication: B transposed

A mem:280 cache hit:268



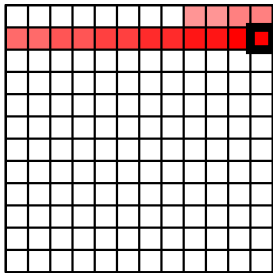
B mem:280 cache hit:140



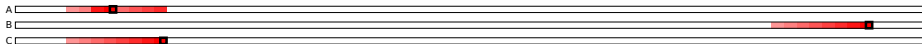
×

=

C mem:280 cache hit:268

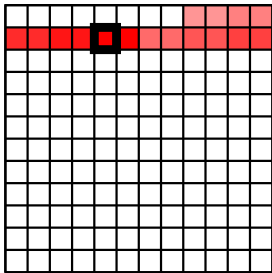


Totals: mem:840 cache hits:676 $\approx 80\%$



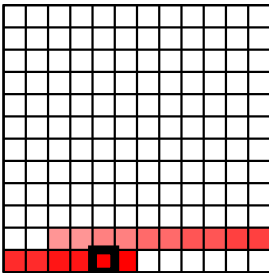
Matrix multiplication: B transposed

A mem:281 cache hit:269



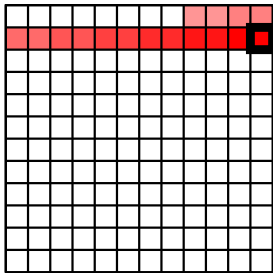
×

B mem:281 cache hit:140

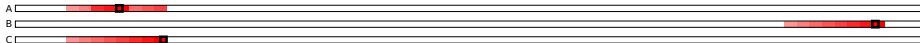


=

C mem:281 cache hit:269

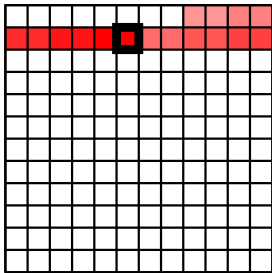


Totals: mem:843 cache hits:678 $\approx 80\%$

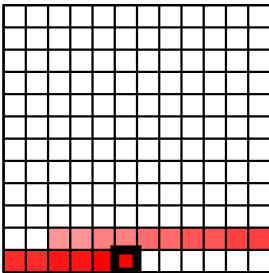


Matrix multiplication: B transposed

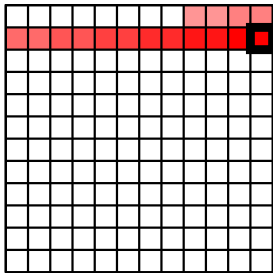
A mem:282 cache hit:270



B mem:282 cache hit:141



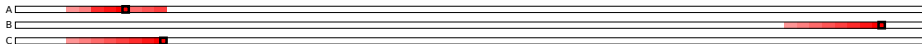
C mem:282 cache hit:270



×

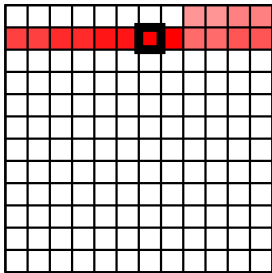
=

Totals: mem:846 cache hits:681 $\approx 80\%$

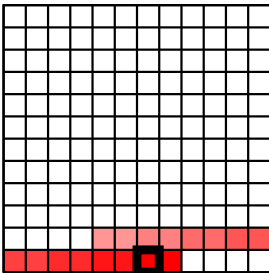


Matrix multiplication: B transposed

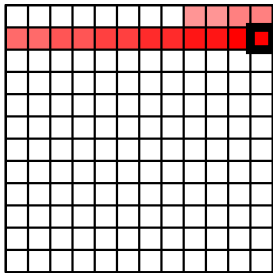
A mem:283 cache hit:271



B mem:283 cache hit:141



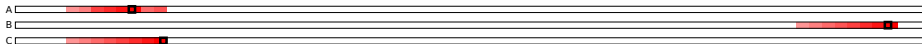
C mem:283 cache hit:271



×

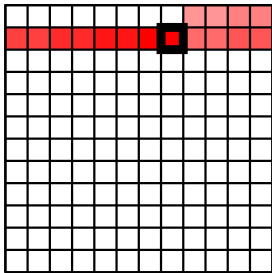
=

Totals: mem:849 cache hits:683 $\approx 80\%$

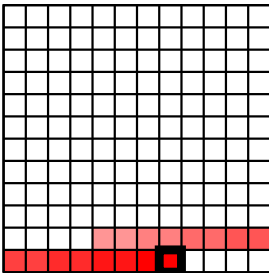


Matrix multiplication: B transposed

A mem:284 cache hit:272



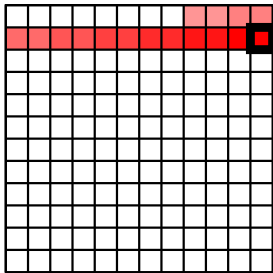
B mem:284 cache hit:142



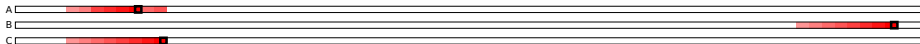
×

=

C mem:284 cache hit:272

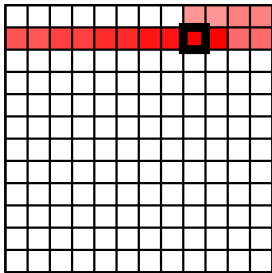


Totals: mem:852 cache hits:686 $\approx 80\%$

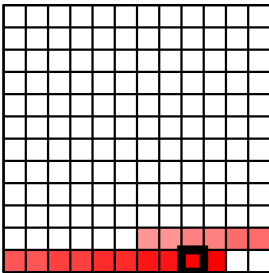


Matrix multiplication: B transposed

A mem:285 cache hit:273



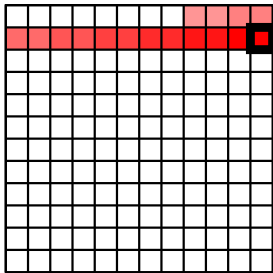
B mem:285 cache hit:142



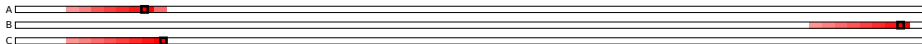
×

=

C mem:285 cache hit:273

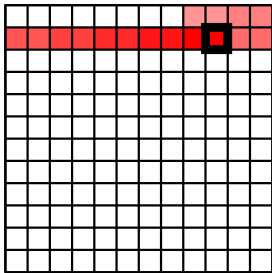


Totals: mem:855 cache hits:688 $\approx 80\%$

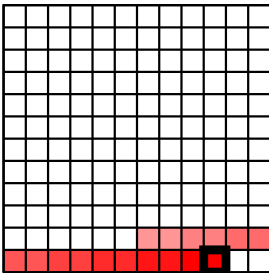


Matrix multiplication: B transposed

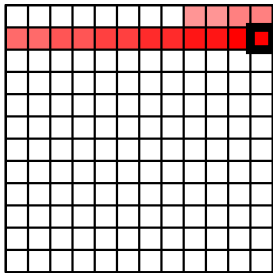
A mem:286 cache hit:274



B mem:286 cache hit:143



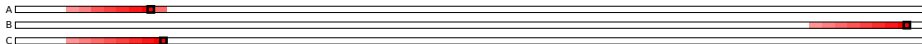
C mem:286 cache hit:274



×

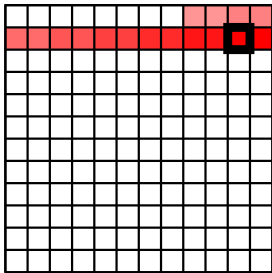
=

Totals: mem:858 cache hits:691 $\approx 80\%$

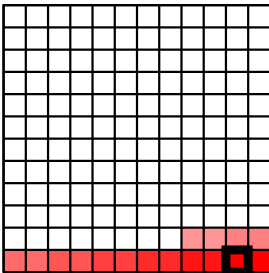


Matrix multiplication: B transposed

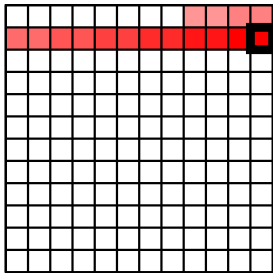
A mem:287 cache hit:275



B mem:287 cache hit:143



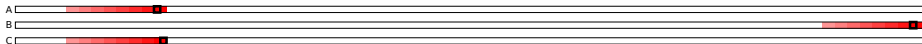
C mem:287 cache hit:275



×

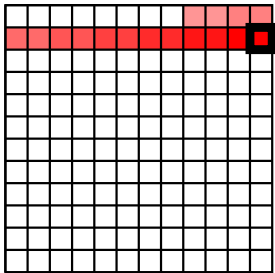
=

Totals: mem:861 cache hits:693 $\approx 80\%$

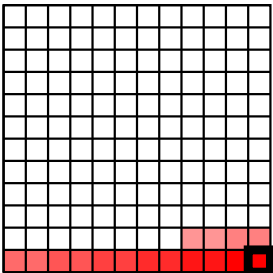


Matrix multiplication: B transposed

A mem:288 cache hit:276



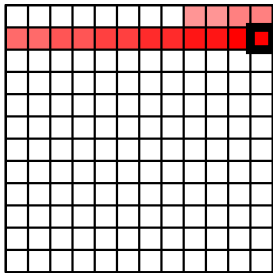
B mem:288 cache hit:144



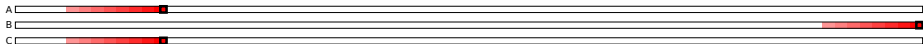
×

=

C mem:288 cache hit:276

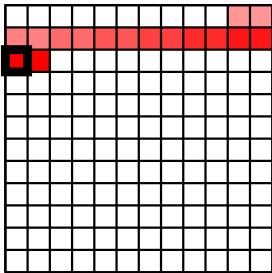


Totals: mem:864 cache hits:696 $\approx 80\%$



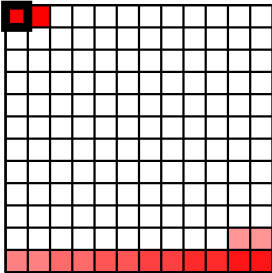
Matrix multiplication: B transposed

A mem:289 cache hit:276



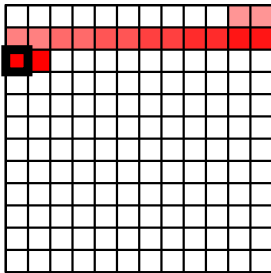
×

B mem:289 cache hit:144

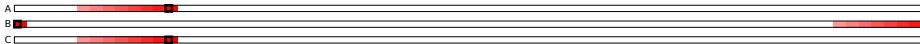


=

C mem:289 cache hit:276

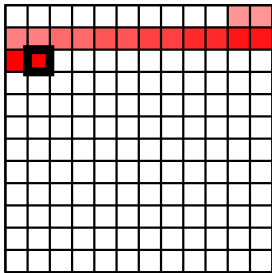


Totals: mem:867 cache hits:696 $\approx 80\%$

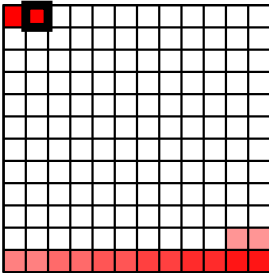


Matrix multiplication: B transposed

A mem:290 cache hit:277



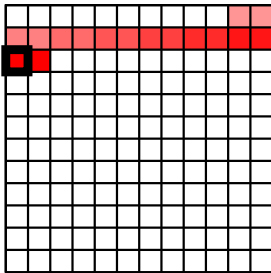
B mem:290 cache hit:145



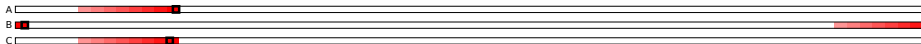
×

=

C mem:290 cache hit:277

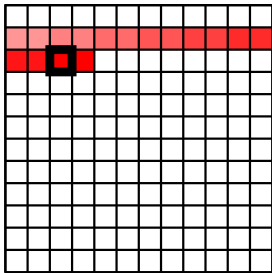


Totals: mem:870 cache hits:699 $\approx 80\%$

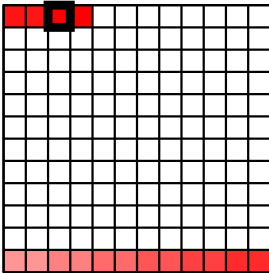


Matrix multiplication: B transposed

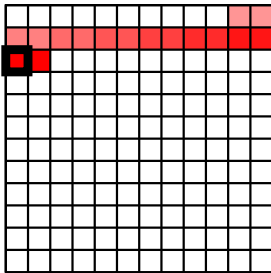
A mem:291 cache hit:277



B mem:291 cache hit:145



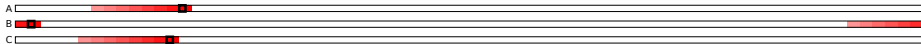
C mem:291 cache hit:278



×

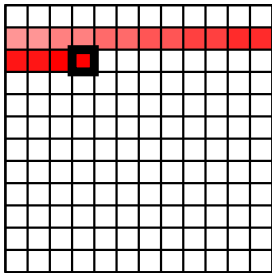
=

Totals: mem:873 cache hits:700 $\approx 80\%$



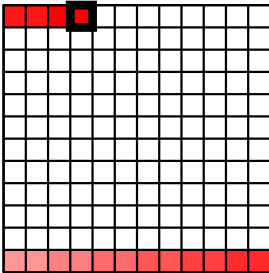
Matrix multiplication: B transposed

A mem:292 cache hit:278



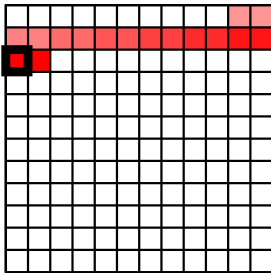
×

B mem:292 cache hit:146

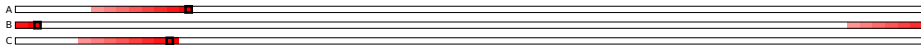


=

C mem:292 cache hit:279

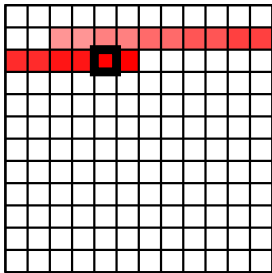


Totals: mem:876 cache hits:703 $\approx 80\%$



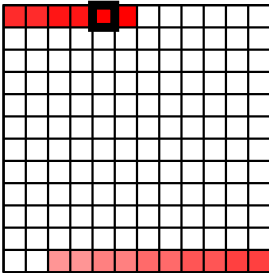
Matrix multiplication: B transposed

A mem:293 cache hit:278



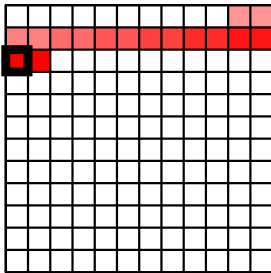
×

B mem:293 cache hit:146

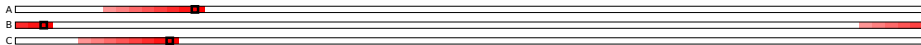


=

C mem:293 cache hit:280

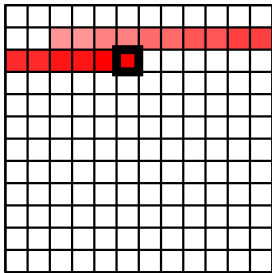


Totals: mem:879 cache hits:704 $\approx 80\%$

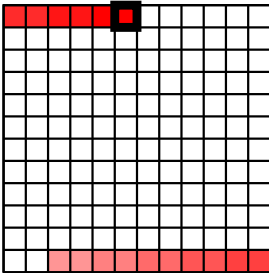


Matrix multiplication: B transposed

A mem:294 cache hit:279



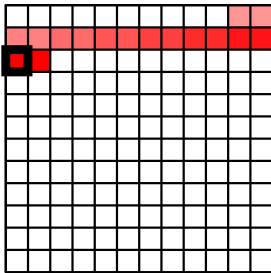
B mem:294 cache hit:147



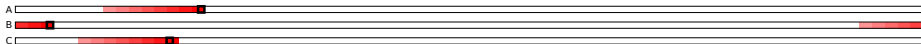
×

=

C mem:294 cache hit:281

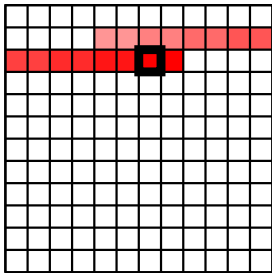


Totals: mem:882 cache hits:707 $\approx 80\%$

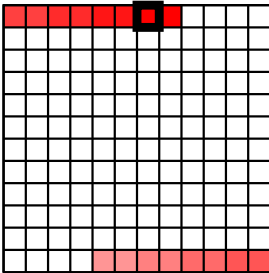


Matrix multiplication: B transposed

A mem:295 cache hit:279



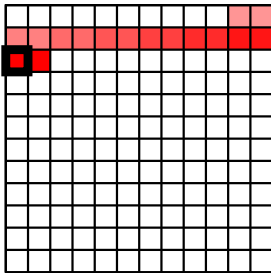
B mem:295 cache hit:147



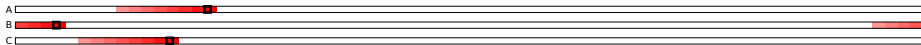
×

=

C mem:295 cache hit:282

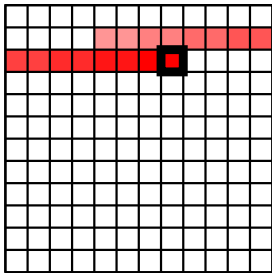


Totals: mem:885 cache hits:708 $\approx 80\%$

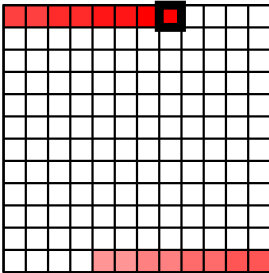


Matrix multiplication: B transposed

A mem:296 cache hit:280



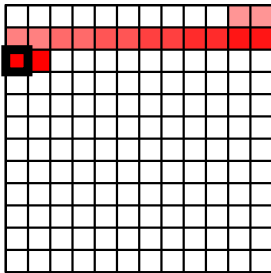
B mem:296 cache hit:148



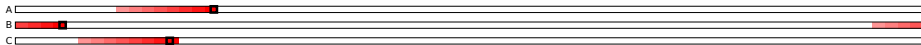
×

=

C mem:296 cache hit:283

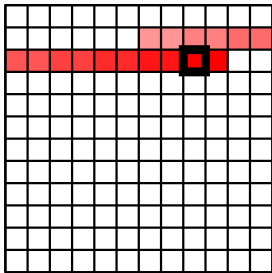


Totals: mem:888 cache hits:711 $\approx 80\%$



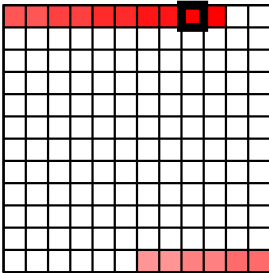
Matrix multiplication: B transposed

A mem:297 cache hit:280



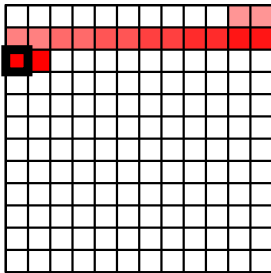
×

B mem:297 cache hit:148

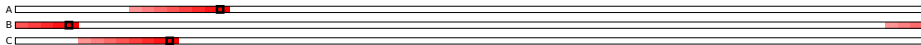


=

C mem:297 cache hit:284

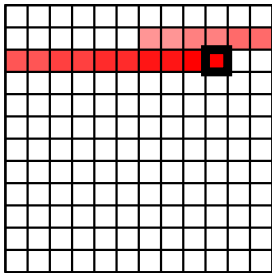


Totals: mem:891 cache hits:712 $\approx 79\%$

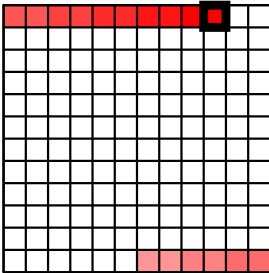


Matrix multiplication: B transposed

A mem:298 cache hit:281



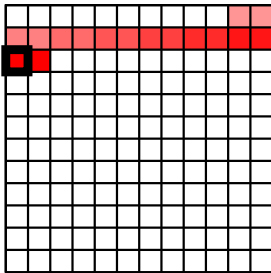
B mem:298 cache hit:149



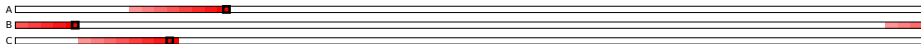
×

=

C mem:298 cache hit:285

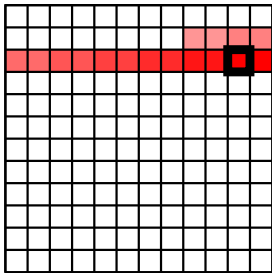


Totals: mem:894 cache hits:715 $\approx 79\%$

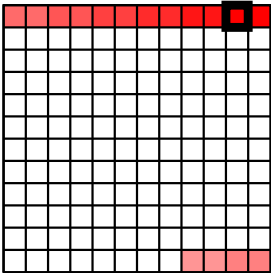


Matrix multiplication: B transposed

A mem:299 cache hit:281



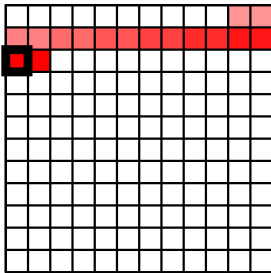
B mem:299 cache hit:149



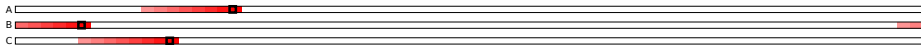
×

=

C mem:299 cache hit:286

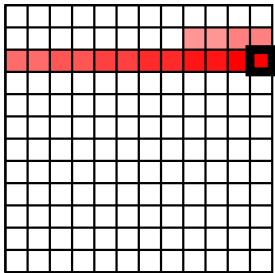


Totals: mem:897 cache hits:716 $\approx 79\%$

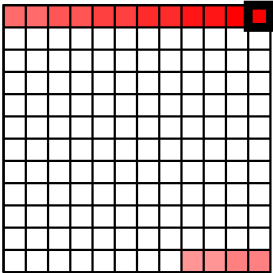


Matrix multiplication: B transposed

A mem:300 cache hit:282



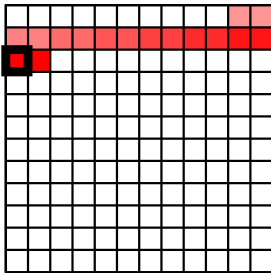
B mem:300 cache hit:150



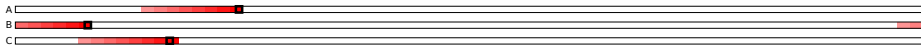
×

=

C mem:300 cache hit:287

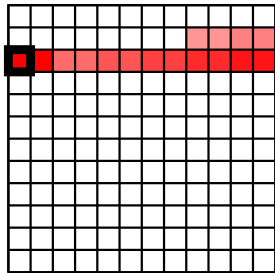


Totals: mem:900 cache hits:719 $\approx 79\%$



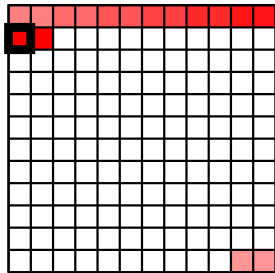
Matrix multiplication: B transposed

A mem:301 cache hit:283



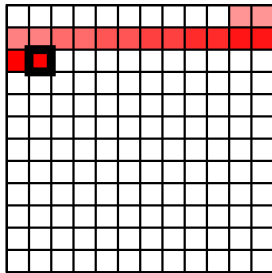
×

B mem:301 cache hit:150

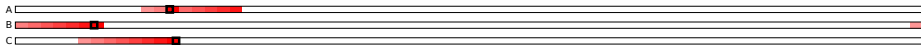


=

C mem:301 cache hit:288

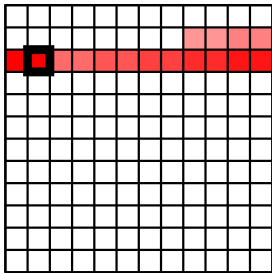


Totals: mem:903 cache hits:721 $\approx 79\%$

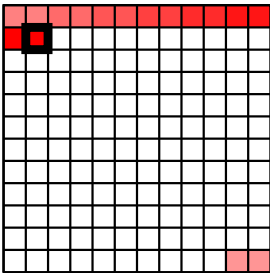


Matrix multiplication: B transposed

A mem:302 cache hit:284



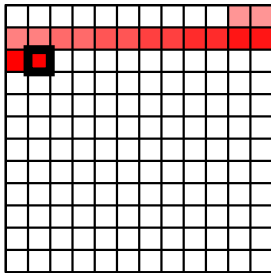
B mem:302 cache hit:151



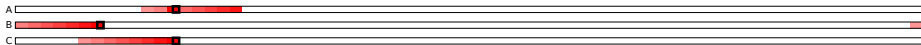
×

=

C mem:302 cache hit:289

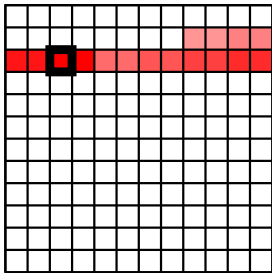


Totals: mem:906 cache hits:724 $\approx 79\%$

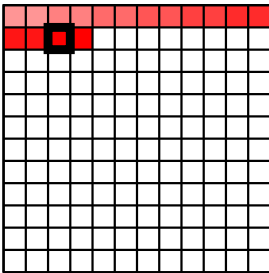


Matrix multiplication: B transposed

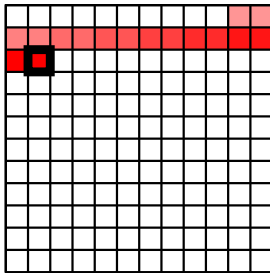
A mem:303 cache hit:285



B mem:303 cache hit:151



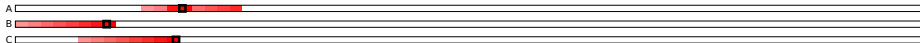
C mem:303 cache hit:290



×

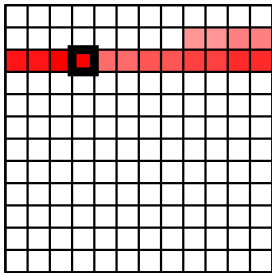
=

Totals: mem:909 cache hits:726 $\approx 79\%$

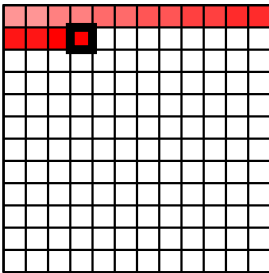


Matrix multiplication: B transposed

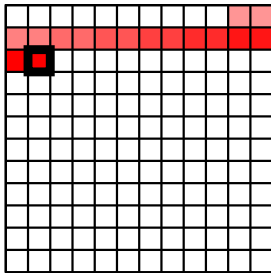
A mem:304 cache hit:286



B mem:304 cache hit:152



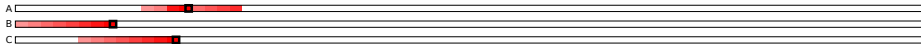
C mem:304 cache hit:291



×

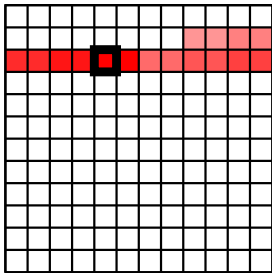
=

Totals: mem:912 cache hits:729 $\approx 79\%$

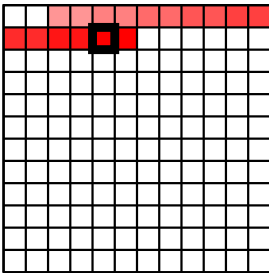


Matrix multiplication: B transposed

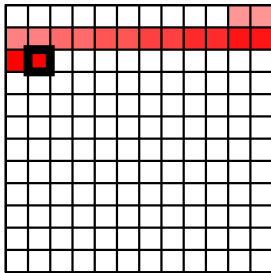
A mem:305 cache hit:287



B mem:305 cache hit:152



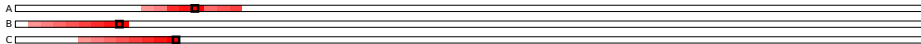
C mem:305 cache hit:292



×

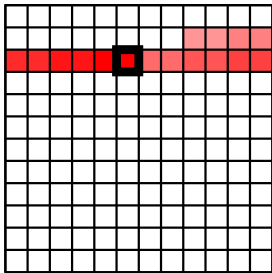
=

Totals: mem:915 cache hits:731 $\approx 79\%$

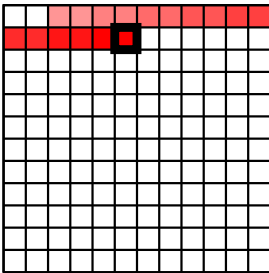


Matrix multiplication: B transposed

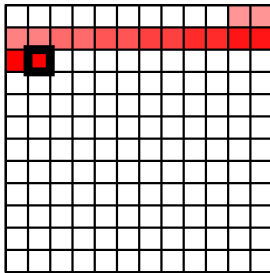
A mem:306 cache hit:288



B mem:306 cache hit:153



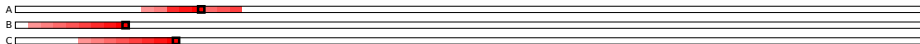
C mem:306 cache hit:293



×

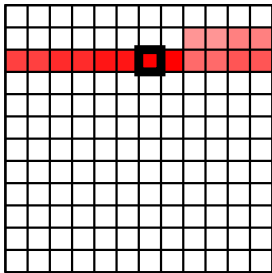
=

Totals: mem:918 cache hits:734 $\approx 79\%$

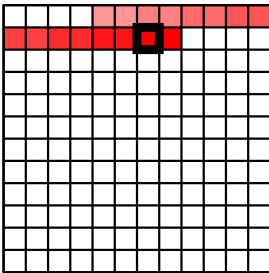


Matrix multiplication: B transposed

A mem:307 cache hit:289



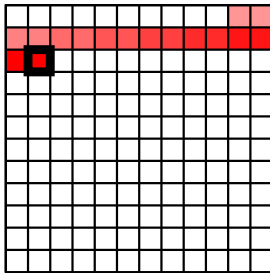
B mem:307 cache hit:153



×

=

C mem:307 cache hit:294

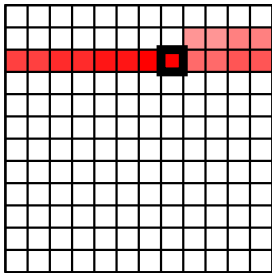


Totals: mem:921 cache hits:736 $\approx 79\%$

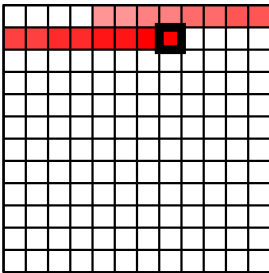


Matrix multiplication: B transposed

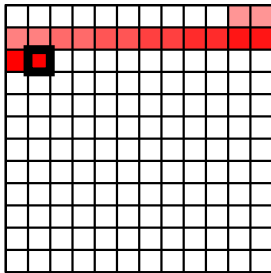
A mem:308 cache hit:290



B mem:308 cache hit:154



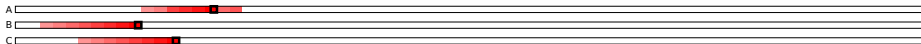
C mem:308 cache hit:295



×

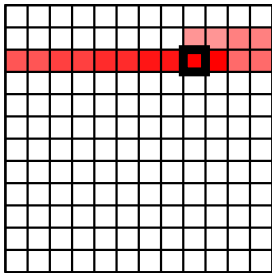
=

Totals: mem:924 cache hits:739 $\approx 79\%$

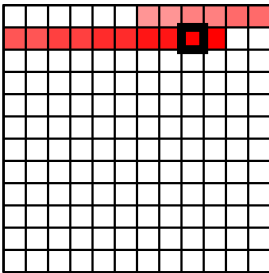


Matrix multiplication: B transposed

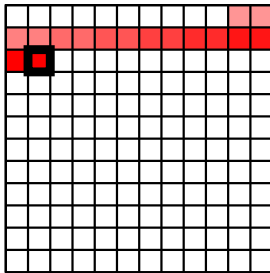
A mem:309 cache hit:291



B mem:309 cache hit:154



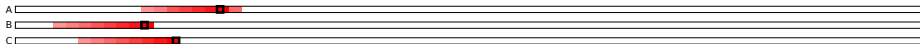
C mem:309 cache hit:296



×

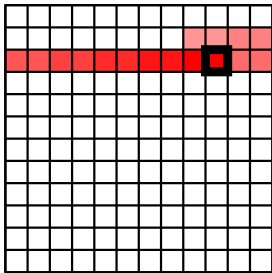
=

Totals: mem:927 cache hits:741 $\approx 79\%$

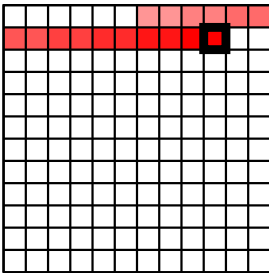


Matrix multiplication: B transposed

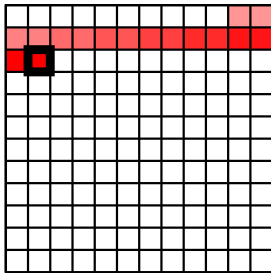
A mem:310 cache hit:292



B mem:310 cache hit:155



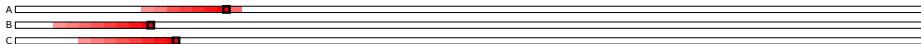
C mem:310 cache hit:297



×

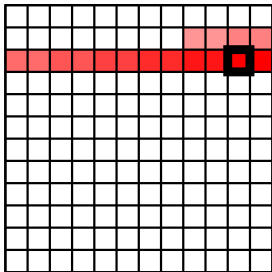
=

Totals: mem:930 cache hits:744 $\approx 80\%$

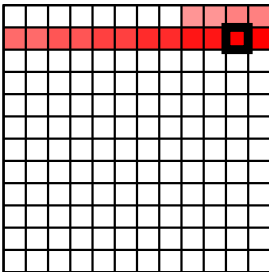


Matrix multiplication: B transposed

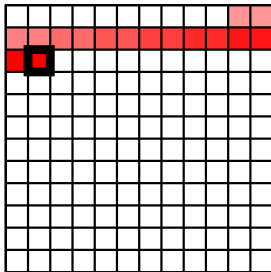
A mem:311 cache hit:293



B mem:311 cache hit:155



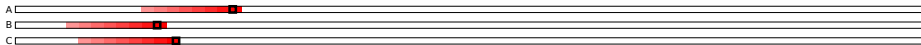
C mem:311 cache hit:298



×

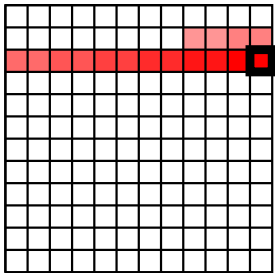
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Totals: mem:933 cache hits:746 $\approx 79\%$

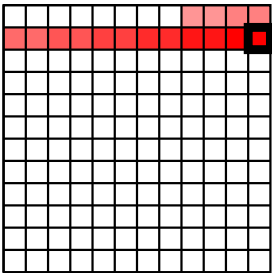


Matrix multiplication: B transposed

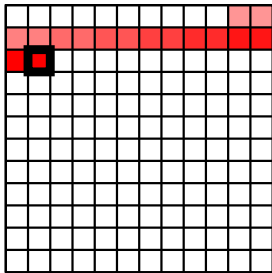
A mem:312 cache hit:294



B mem:312 cache hit:156



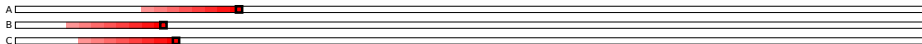
C mem:312 cache hit:299



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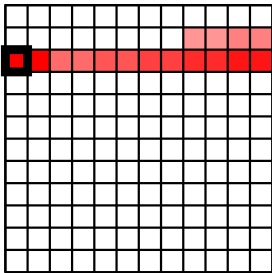
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Totals: mem:936 cache hits:749 $\approx 80\%$

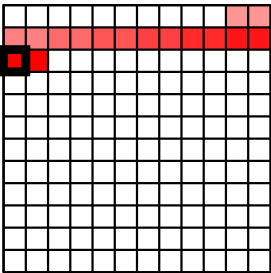


Matrix multiplication: B transposed

A mem:313 cache hit:295



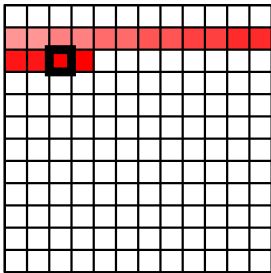
B mem:313 cache hit:156



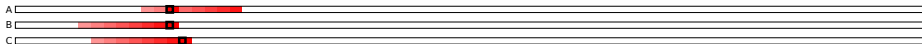
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C mem:313 cache hit:299

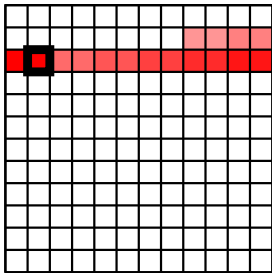


Totals: mem:939 cache hits:750 $\approx 79\%$

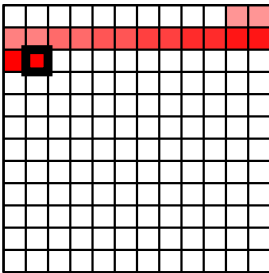


Matrix multiplication: B transposed

A mem:314 cache hit:296



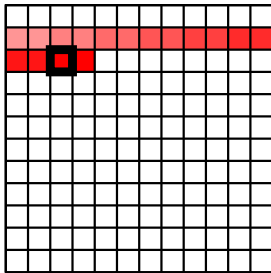
B mem:314 cache hit:157



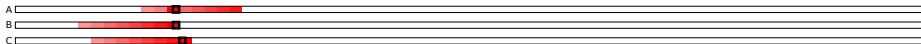
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C mem:314 cache hit:300

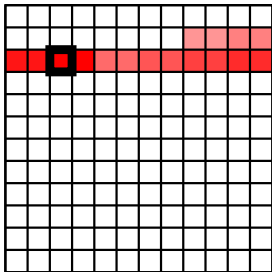


Totals: mem:942 cache hits:753 $\approx 79\%$

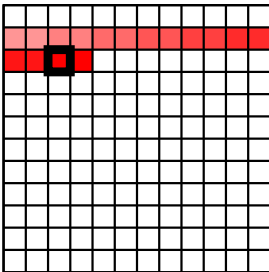


Matrix multiplication: B transposed

A mem:315 cache hit:297



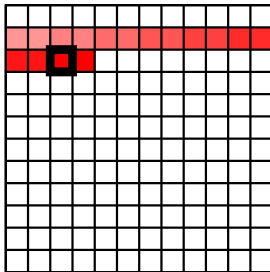
B mem:315 cache hit:157



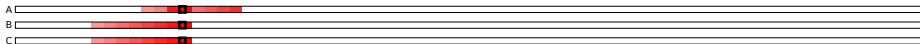
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C mem:315 cache hit:301

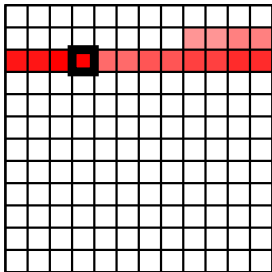


Totals: mem:945 cache hits:755 $\approx 79\%$

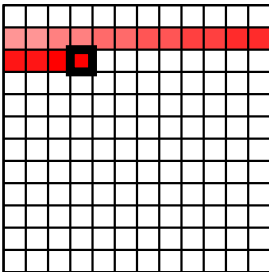


Matrix multiplication: B transposed

A mem:316 cache hit:298



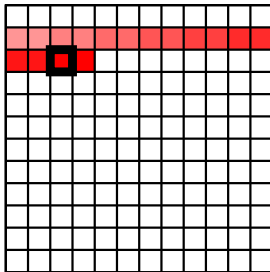
B mem:316 cache hit:158



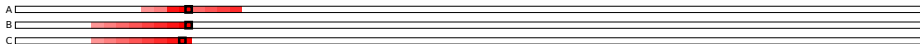
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C mem:316 cache hit:302

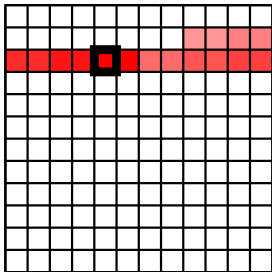


Totals: mem:948 cache hits:758 $\approx 79\%$

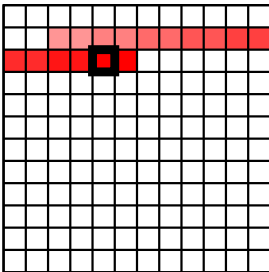


Matrix multiplication: B transposed

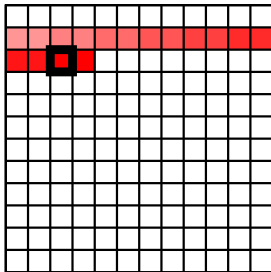
A mem:317 cache hit:299



B mem:317 cache hit:158



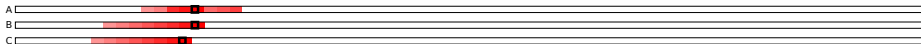
C mem:317 cache hit:303



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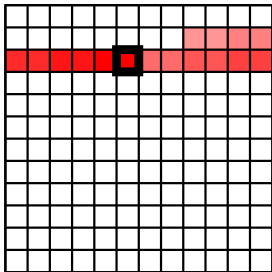
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Totals: mem:951 cache hits:760 $\approx 79\%$



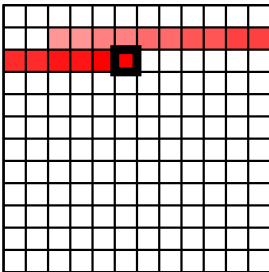
Matrix multiplication: B transposed

A mem:318 cache hit:300



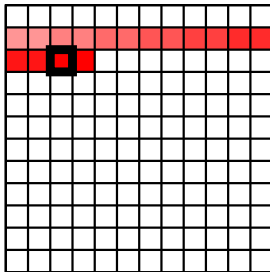
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B mem:318 cache hit:159

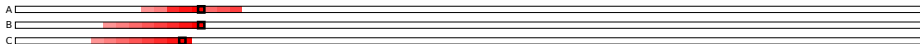


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C mem:318 cache hit:304

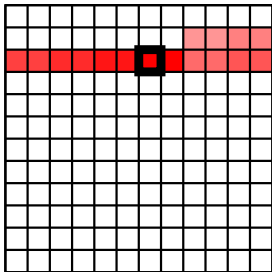


Totals: mem:954 cache hits:763 $\approx 79\%$

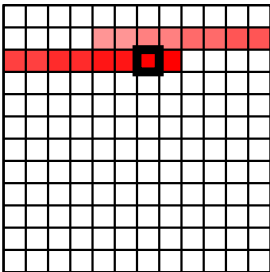


Matrix multiplication: B transposed

A mem:319 cache hit:301



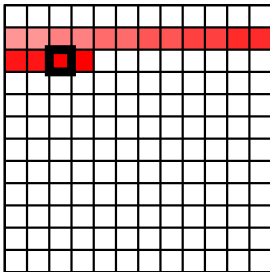
B mem:319 cache hit:159



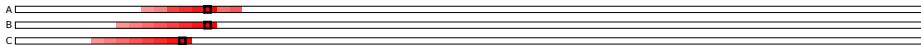
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C mem:319 cache hit:305

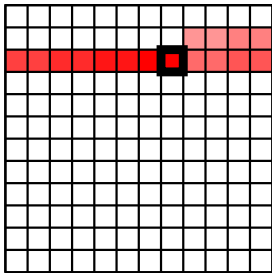


Totals: mem:957 cache hits:765 $\approx 79\%$

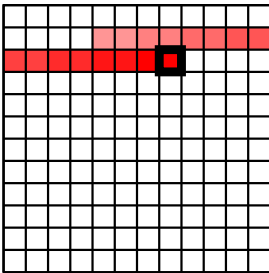


Matrix multiplication: B transposed

A mem:320 cache hit:302



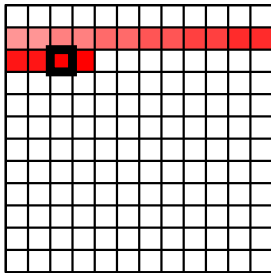
B mem:320 cache hit:160



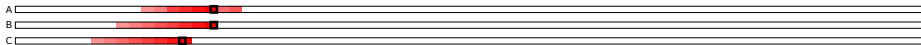
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C mem:320 cache hit:306

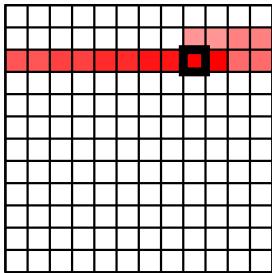


Totals: mem:960 cache hits:768 $\approx 80\%$

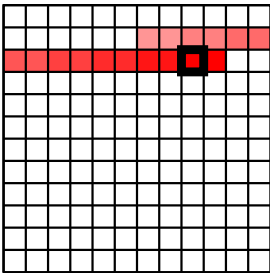


Matrix multiplication: B transposed

A mem:321 cache hit:303



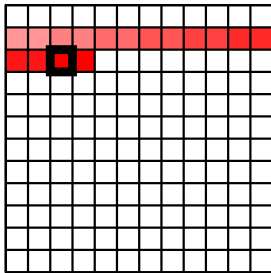
B mem:321 cache hit:160



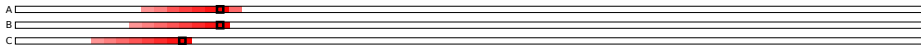
×

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C mem:321 cache hit:307

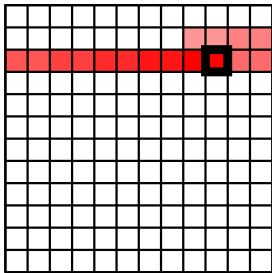


Totals: mem:963 cache hits:770 $\approx 79\%$

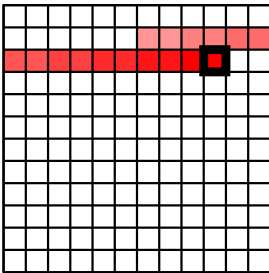


Matrix multiplication: B transposed

A mem:322 cache hit:304



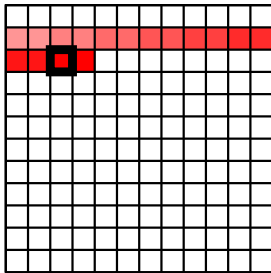
B mem:322 cache hit:161



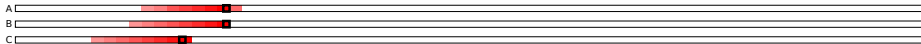
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C mem:322 cache hit:308

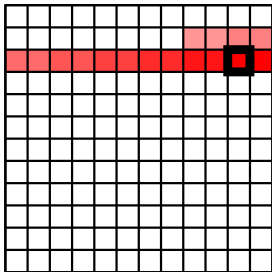


Totals: mem:966 cache hits:773 $\approx 80\%$



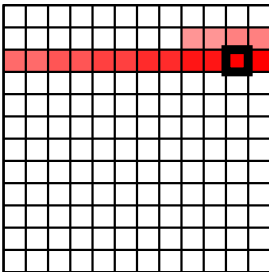
Matrix multiplication: B transposed

A mem:323 cache hit:305



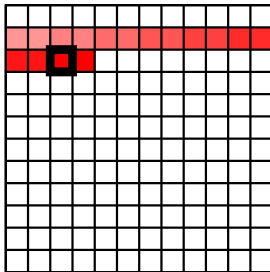
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B mem:323 cache hit:161

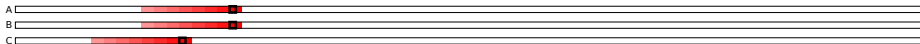


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C mem:323 cache hit:309

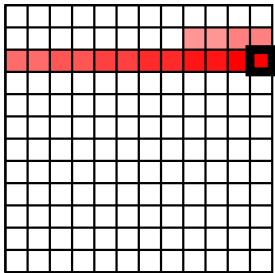


Totals: mem:969 cache hits:775 $\approx 79\%$

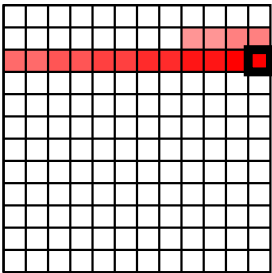


Matrix multiplication: B transposed

A mem:324 cache hit:306



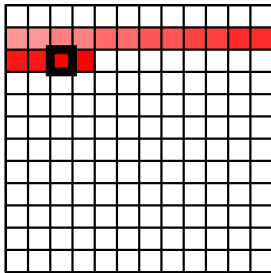
B mem:324 cache hit:162



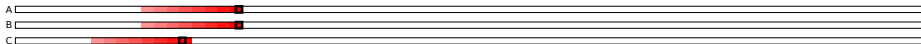
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C mem:324 cache hit:310

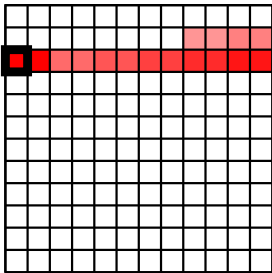


Totals: mem:972 cache hits:778 $\approx 80\%$

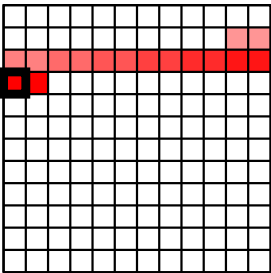


Matrix multiplication: B transposed

A mem:325 cache hit:307



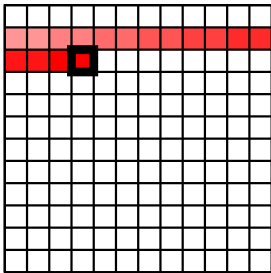
B mem:325 cache hit:162



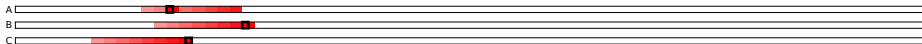
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C mem:325 cache hit:311

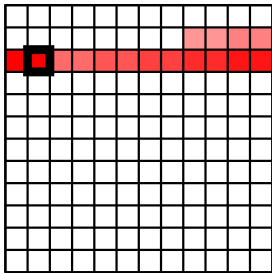


Totals: mem:975 cache hits:780 $\approx 80\%$

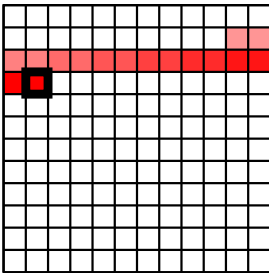


Matrix multiplication: B transposed

A mem:326 cache hit:308



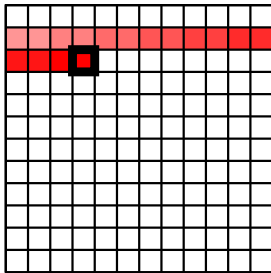
B mem:326 cache hit:163



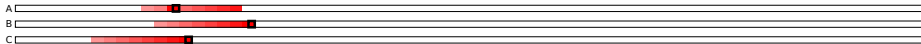
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C mem:326 cache hit:312

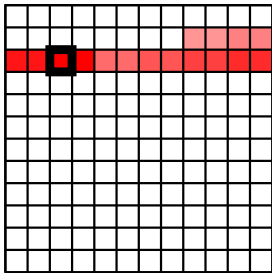


Totals: mem:978 cache hits:783 $\approx 80\%$



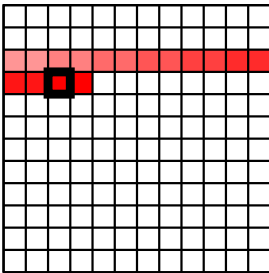
Matrix multiplication: B transposed

A mem:327 cache hit:309



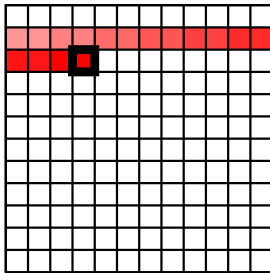
×

B mem:327 cache hit:163

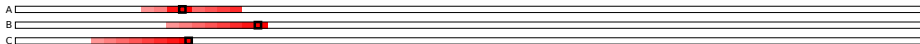


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C mem:327 cache hit:313

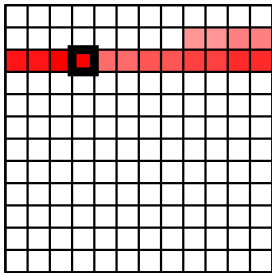


Totals: mem:981 cache hits:785 $\approx 80\%$

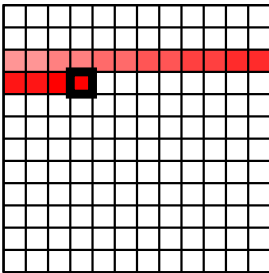


Matrix multiplication: B transposed

A mem:328 cache hit:310



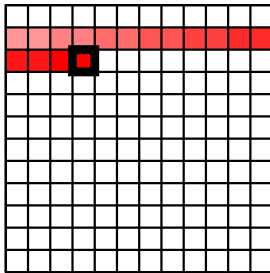
B mem:328 cache hit:164



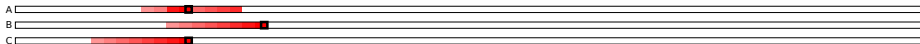
×

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C mem:328 cache hit:314

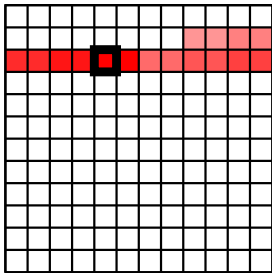


Totals: mem:984 cache hits:788 $\approx 80\%$

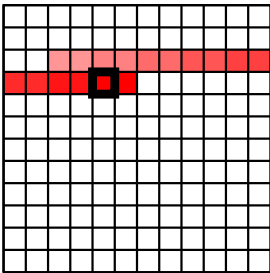


Matrix multiplication: B transposed

A mem:329 cache hit:311



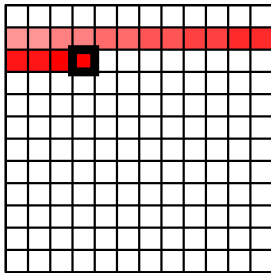
B mem:329 cache hit:164



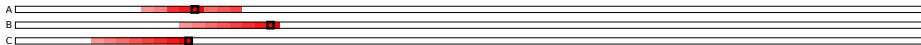
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C mem:329 cache hit:315

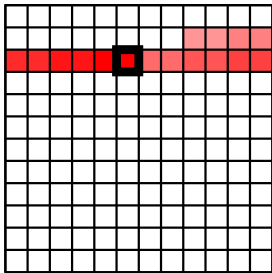


Totals: mem:987 cache hits:790 $\approx 80\%$



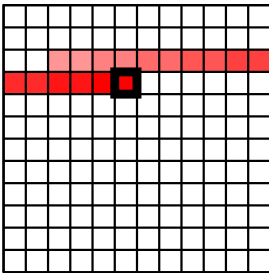
Matrix multiplication: B transposed

A mem:330 cache hit:312



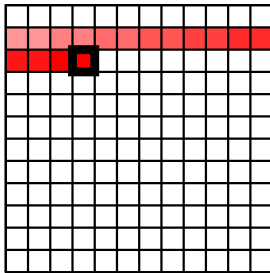
×

B mem:330 cache hit:165

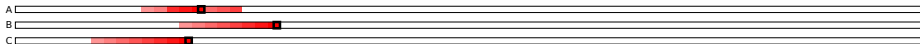


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C mem:330 cache hit:316

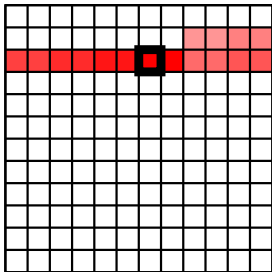


Totals: mem:990 cache hits:793 $\approx 80\%$

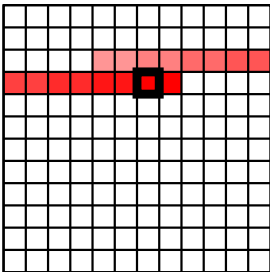


Matrix multiplication: B transposed

A mem:331 cache hit:313



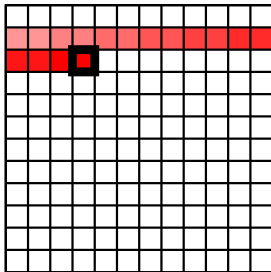
B mem:331 cache hit:165



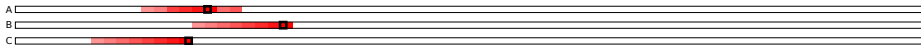
×

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C mem:331 cache hit:317

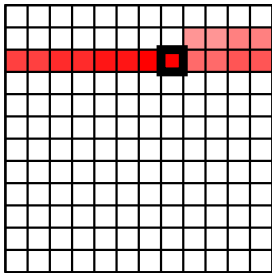


Totals: mem:993 cache hits:795 $\approx 80\%$

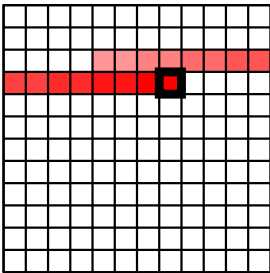


Matrix multiplication: B transposed

A mem:332 cache hit:314



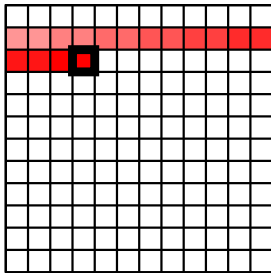
B mem:332 cache hit:166



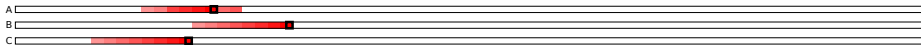
×

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C mem:332 cache hit:318

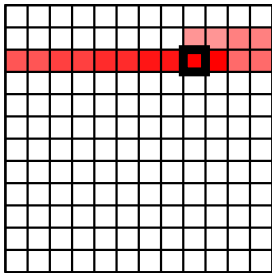


Totals: mem:996 cache hits:798 $\approx 80\%$

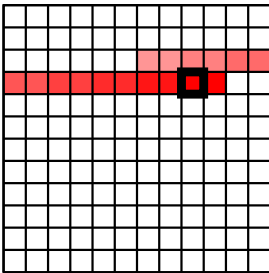


Matrix multiplication: B transposed

A mem:333 cache hit:315



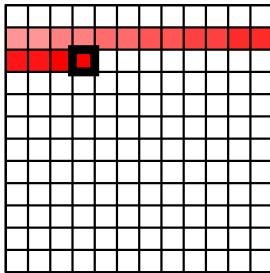
B mem:333 cache hit:166



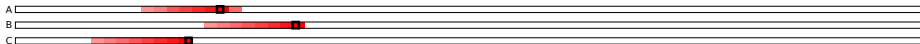
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C mem:333 cache hit:319

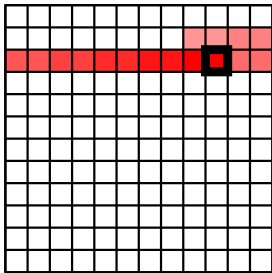


Totals: mem:999 cache hits:800 $\approx 80\%$

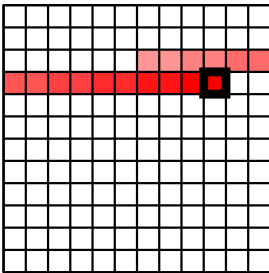


Matrix multiplication: B transposed

A mem:334 cache hit:316



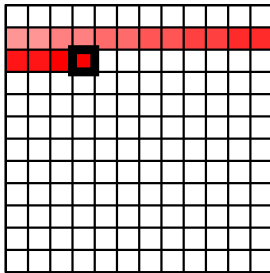
B mem:334 cache hit:167



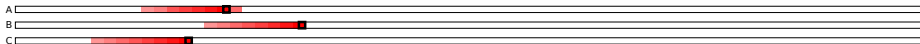
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C mem:334 cache hit:320

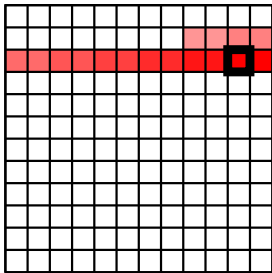


Totals: mem:1002 cache hits:803 $\approx 80\%$

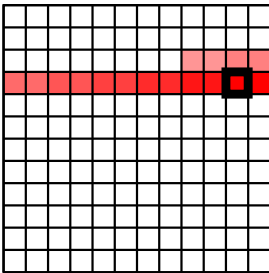


Matrix multiplication: B transposed

A mem:335 cache hit:317



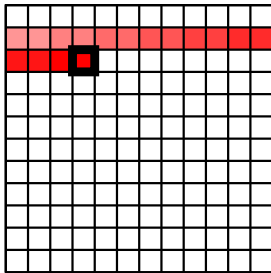
B mem:335 cache hit:167



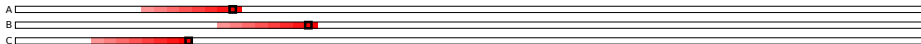
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C mem:335 cache hit:321

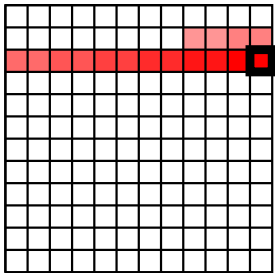


Totals: mem:1005 cache hits:805 $\approx 80\%$

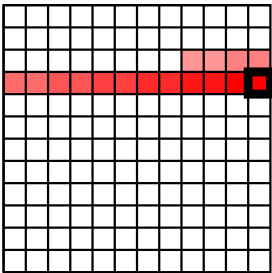


Matrix multiplication: B transposed

A mem:336 cache hit:318



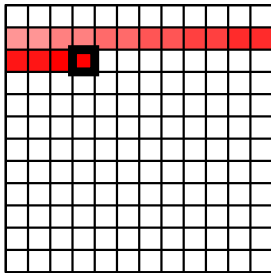
B mem:336 cache hit:168



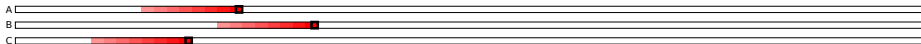
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C mem:336 cache hit:322

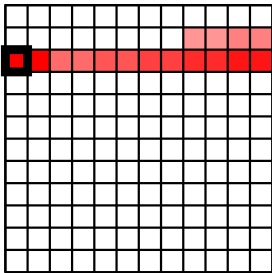


Totals: mem:1008 cache hits:808 $\approx 80\%$

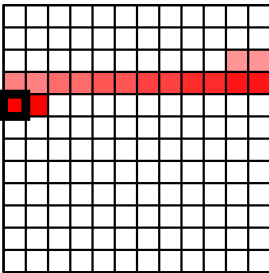


Matrix multiplication: B transposed

A mem:337 cache hit:319



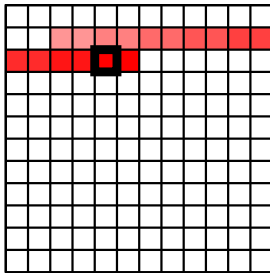
B mem:337 cache hit:168



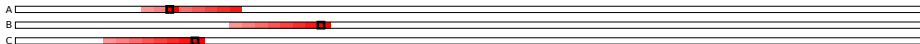
x

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C mem:337 cache hit:322

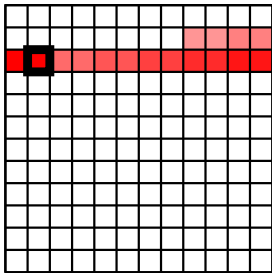


Totals: mem:1011 cache hits:809 $\approx 80\%$

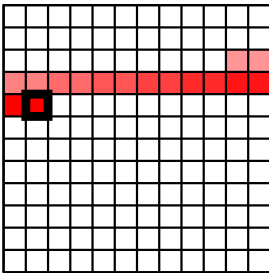


Matrix multiplication: B transposed

A mem:338 cache hit:320



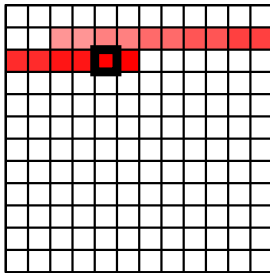
B mem:338 cache hit:169



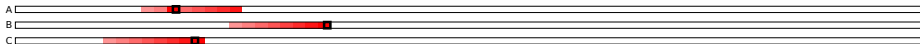
x

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C mem:338 cache hit:323

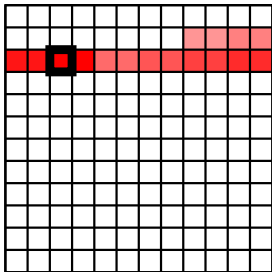


Totals: mem:1014 cache hits:812 $\approx 80\%$



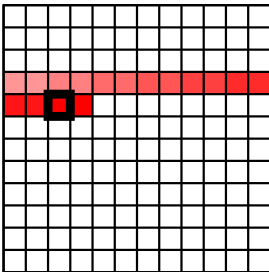
Matrix multiplication: B transposed

A mem:339 cache hit:321



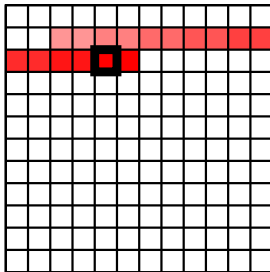
x

B mem:339 cache hit:169

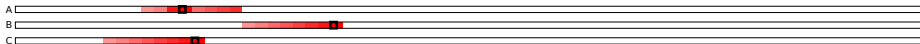


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C mem:339 cache hit:324

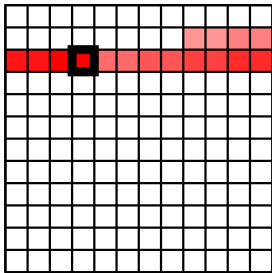


Totals: mem:1017 cache hits:814 $\approx 80\%$

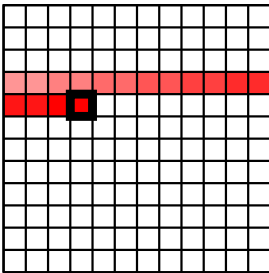


Matrix multiplication: B transposed

A mem:340 cache hit:322



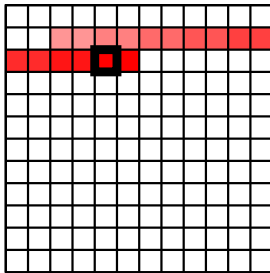
B mem:340 cache hit:170



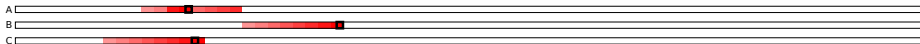
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C mem:340 cache hit:325

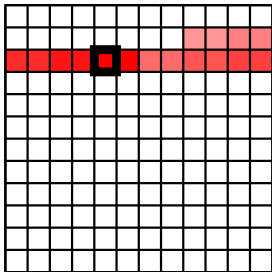


Totals: mem:1020 cache hits:817 $\approx 80\%$

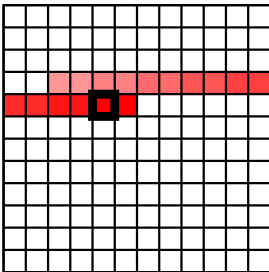


Matrix multiplication: B transposed

A mem:341 cache hit:323



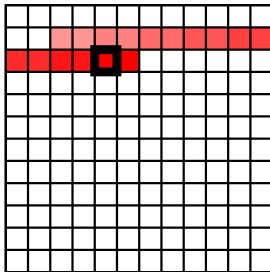
B mem:341 cache hit:170



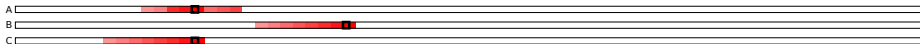
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C mem:341 cache hit:326

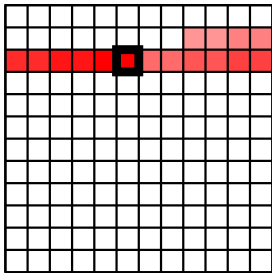


Totals: mem:1023 cache hits:819 $\approx 80\%$

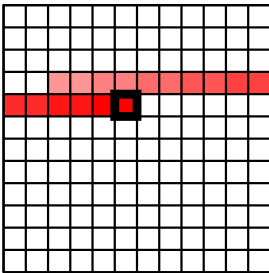


Matrix multiplication: B transposed

A mem:342 cache hit:324



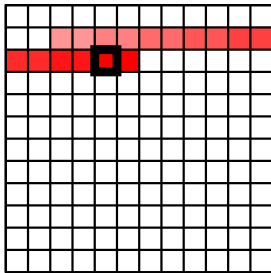
B mem:342 cache hit:171



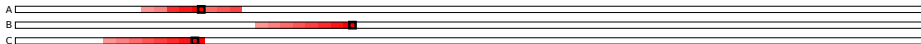
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C mem:342 cache hit:327

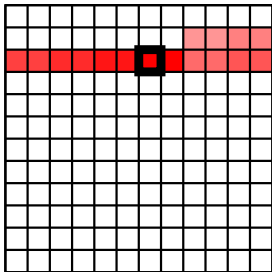


Totals: mem:1026 cache hits:822 $\approx 80\%$

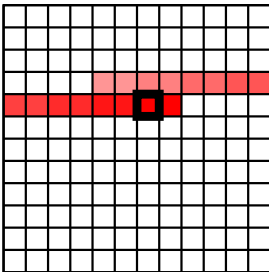


Matrix multiplication: B transposed

A mem:343 cache hit:325



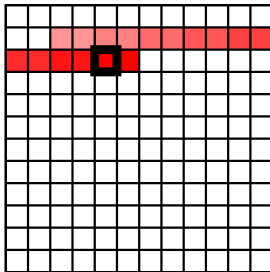
B mem:343 cache hit:171



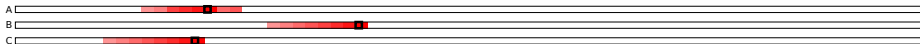
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C mem:343 cache hit:328

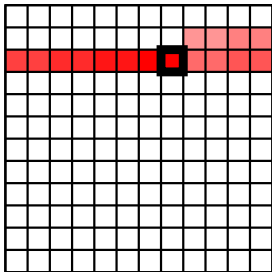


Totals: mem:1029 cache hits:824 $\approx 80\%$

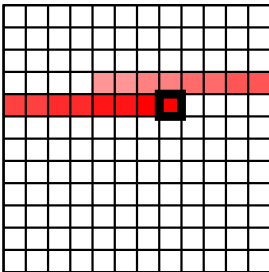


Matrix multiplication: B transposed

A mem:344 cache hit:326



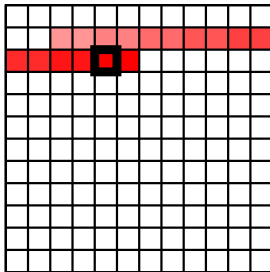
B mem:344 cache hit:172



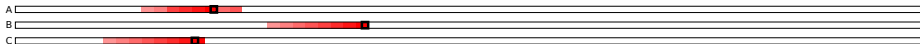
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C mem:344 cache hit:329

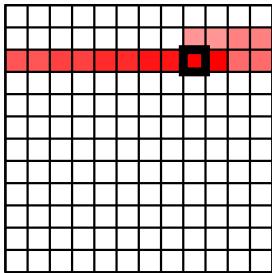


Totals: mem:1032 cache hits:827 $\approx 80\%$

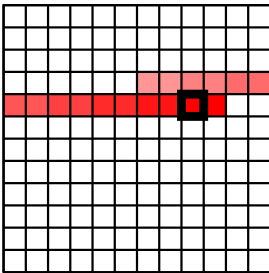


Matrix multiplication: B transposed

A mem:345 cache hit:327



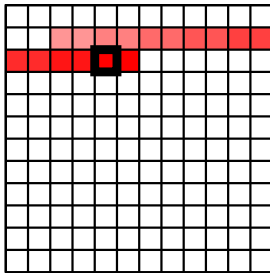
B mem:345 cache hit:172



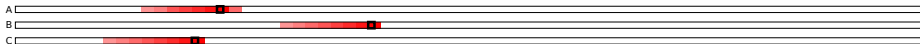
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C mem:345 cache hit:330

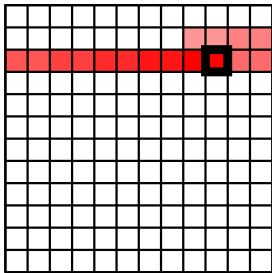


Totals: mem:1035 cache hits:829 $\approx 80\%$

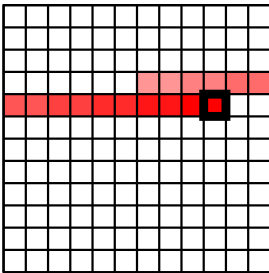


Matrix multiplication: B transposed

A mem:346 cache hit:328



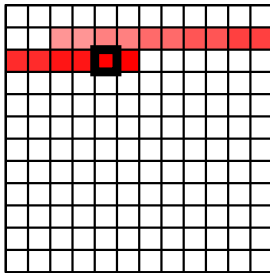
B mem:346 cache hit:173



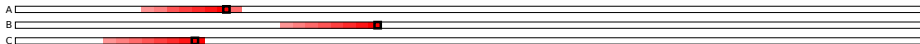
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C mem:346 cache hit:331

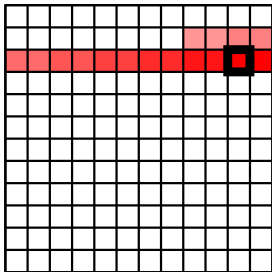


Totals: mem:1038 cache hits:832 $\approx 80\%$

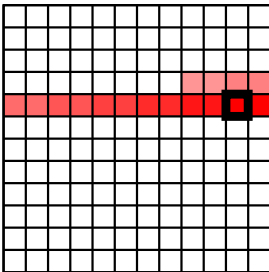


Matrix multiplication: B transposed

A mem:347 cache hit:329



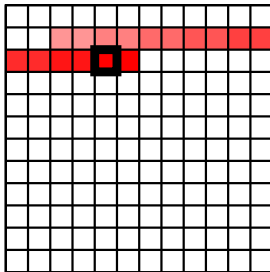
B mem:347 cache hit:173



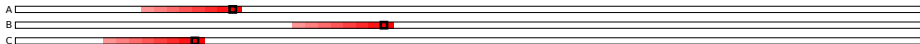
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C mem:347 cache hit:332

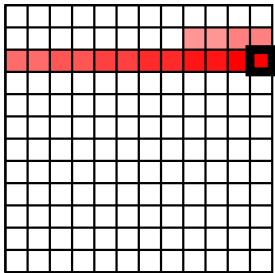


Totals: mem:1041 cache hits:834 $\approx 80\%$

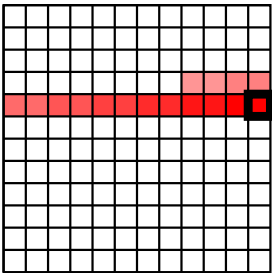


Matrix multiplication: B transposed

A mem:348 cache hit:330



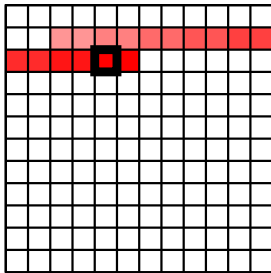
B mem:348 cache hit:174



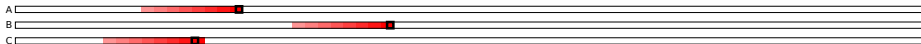
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C mem:348 cache hit:333

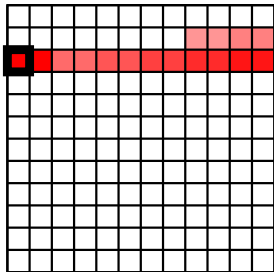


Totals: mem:1044 cache hits:837 $\approx 80\%$

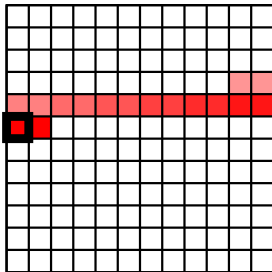


Matrix multiplication: B transposed

A mem:349 cache hit:331



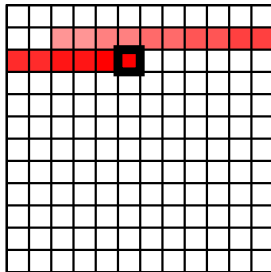
B mem:349 cache hit:174



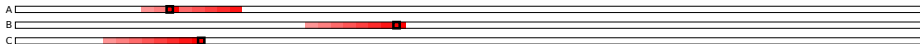
x

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C mem:349 cache hit:334

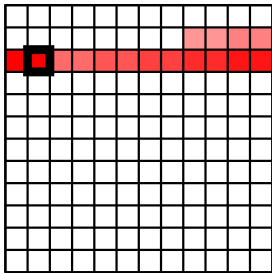


Totals: mem:1047 cache hits:839 $\approx 80\%$

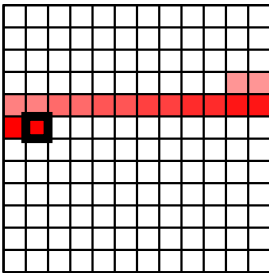


Matrix multiplication: B transposed

A mem:350 cache hit:332



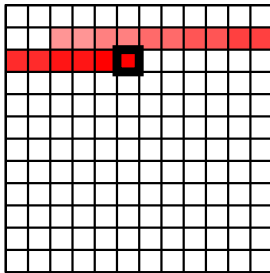
B mem:350 cache hit:175



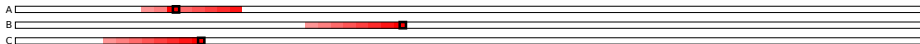
x

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C mem:350 cache hit:335

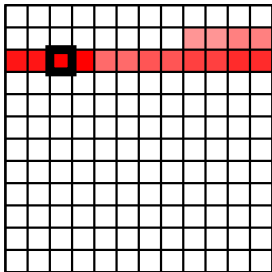


Totals: mem:1050 cache hits:842 $\approx 80\%$

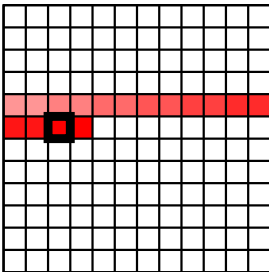


Matrix multiplication: B transposed

A mem:351 cache hit:333



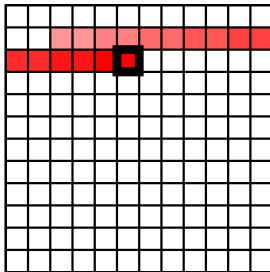
B mem:351 cache hit:175



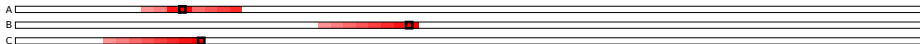
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C mem:351 cache hit:336

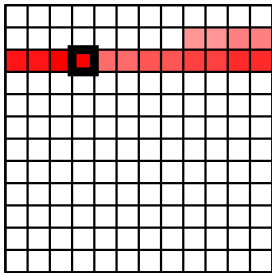


Totals: mem:1053 cache hits:844 $\approx 80\%$

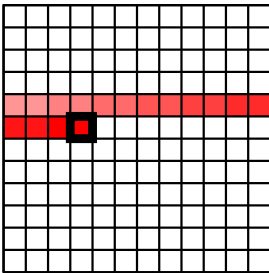


Matrix multiplication: B transposed

A mem:352 cache hit:334



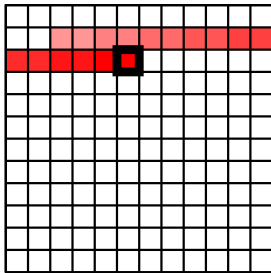
B mem:352 cache hit:176



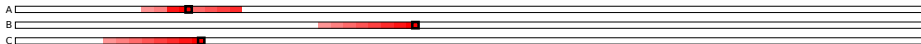
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C mem:352 cache hit:337

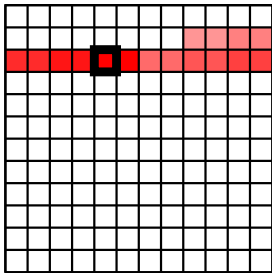


Totals: mem:1056 cache hits:847 $\approx 80\%$

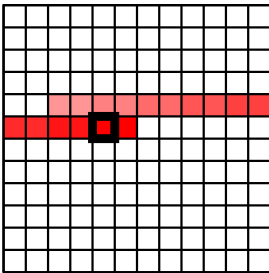


Matrix multiplication: B transposed

A mem:353 cache hit:335



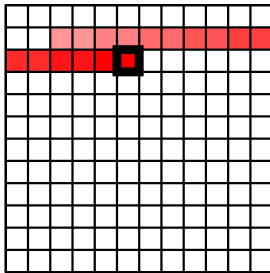
B mem:353 cache hit:176



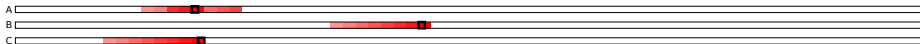
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C mem:353 cache hit:338

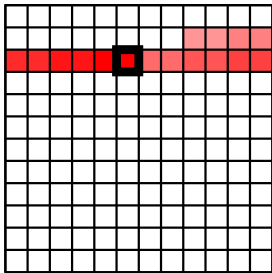


Totals: mem:1059 cache hits:849 $\approx 80\%$

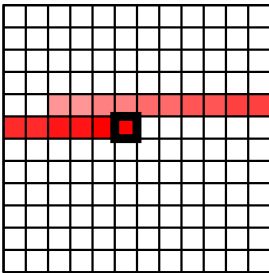


Matrix multiplication: B transposed

A mem:354 cache hit:336



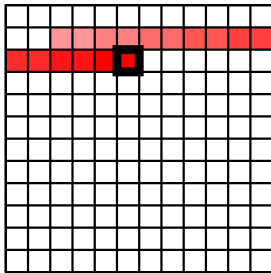
B mem:354 cache hit:177



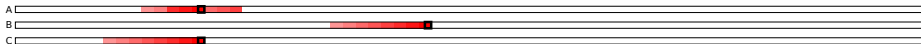
x

=

C mem:354 cache hit:339

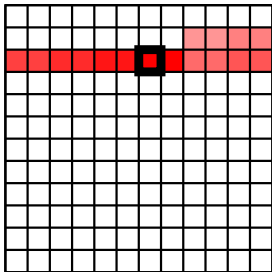


Totals: mem:1062 cache hits:852 $\approx 80\%$

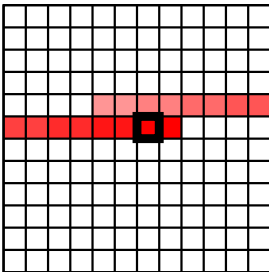


Matrix multiplication: B transposed

A mem:355 cache hit:337



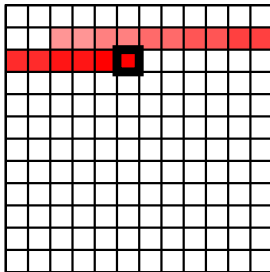
B mem:355 cache hit:177



x

=

C mem:355 cache hit:340

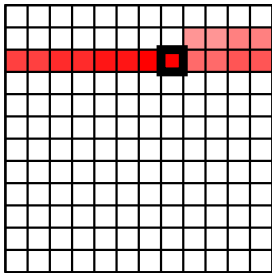


Totals: mem:1065 cache hits:854 $\approx 80\%$

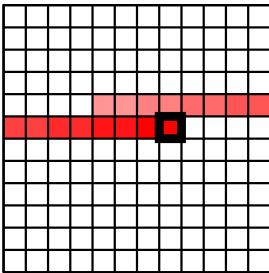


Matrix multiplication: B transposed

A mem:356 cache hit:338



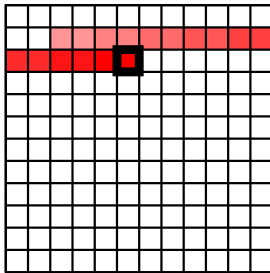
B mem:356 cache hit:178



x

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C mem:356 cache hit:341

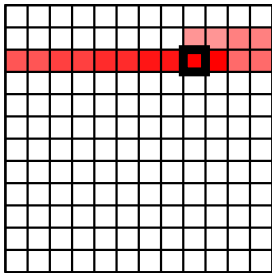


Totals: mem:1068 cache hits:857 $\approx 80\%$

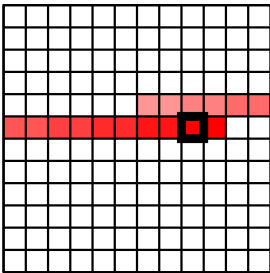


Matrix multiplication: B transposed

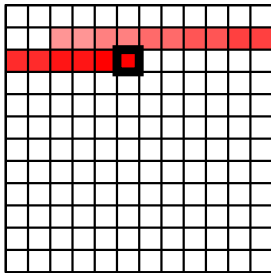
A mem:357 cache hit:339



B mem:357 cache hit:178



C mem:357 cache hit:342



×

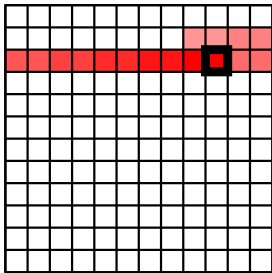
=

Totals: mem:1071 cache hits:859 $\approx 80\%$



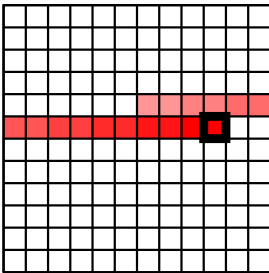
Matrix multiplication: B transposed

A mem:358 cache hit:340



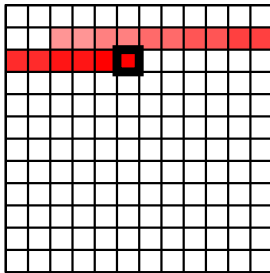
×

B mem:358 cache hit:179



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C mem:358 cache hit:343

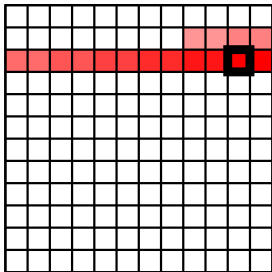


Totals: mem:1074 cache hits:862 $\approx 80\%$

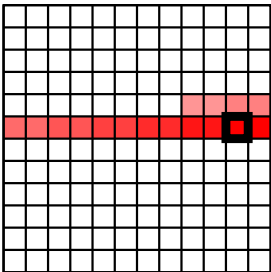


Matrix multiplication: B transposed

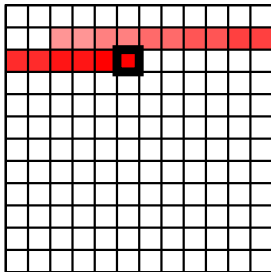
A mem:359 cache hit:341



B mem:359 cache hit:179



C mem:359 cache hit:344



×

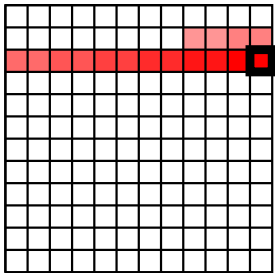
=

Totals: mem:1077 cache hits:864 $\approx 80\%$

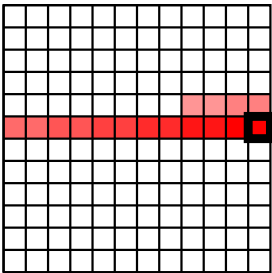


Matrix multiplication: B transposed

A mem:360 cache hit:342



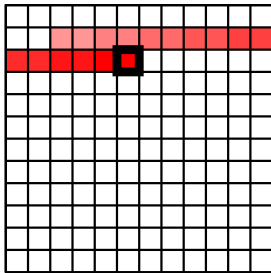
B mem:360 cache hit:180



×

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C mem:360 cache hit:345

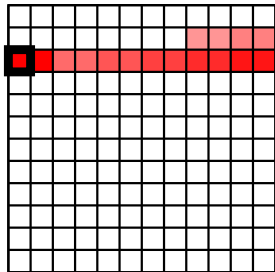


Totals: mem:1080 cache hits:867 $\approx 80\%$

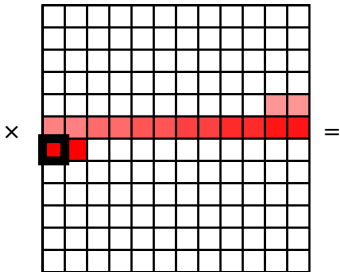


Matrix multiplication: B transposed

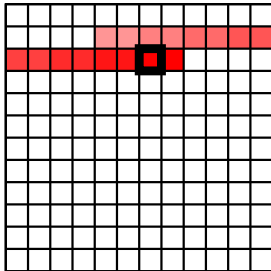
A mem:361 cache hit:343



B mem:361 cache hit:180



C mem:361 cache hit:345

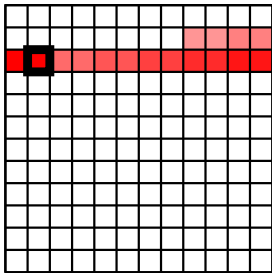


Totals: mem:1083 cache hits:868 $\approx 80\%$

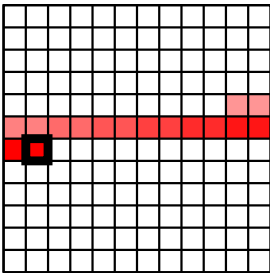


Matrix multiplication: B transposed

A mem:362 cache hit:344



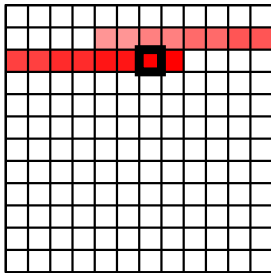
B mem:362 cache hit:181



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C mem:362 cache hit:346

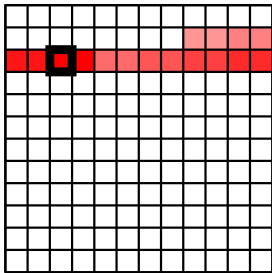


Totals: mem:1086 cache hits:871 $\approx 80\%$

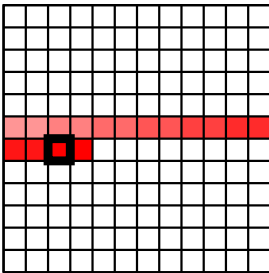


Matrix multiplication: B transposed

A mem:363 cache hit:345



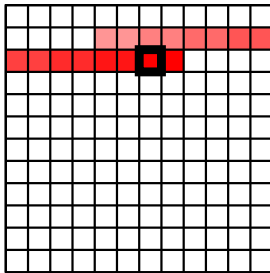
B mem:363 cache hit:181



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C mem:363 cache hit:347

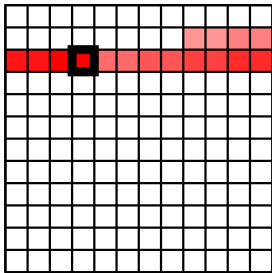


Totals: mem:1089 cache hits:873 $\approx 80\%$

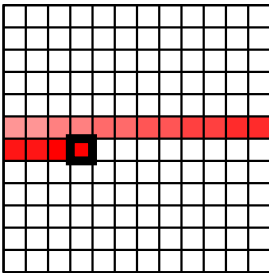


Matrix multiplication: B transposed

A mem:364 cache hit:346



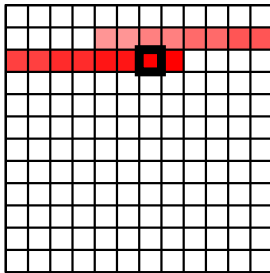
B mem:364 cache hit:182



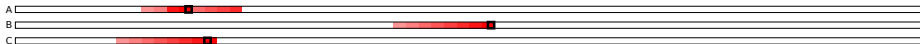
×

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C mem:364 cache hit:348

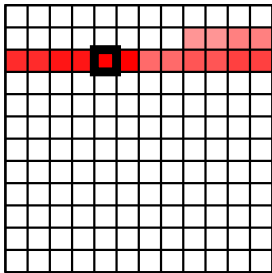


Totals: mem:1092 cache hits:876 $\approx 80\%$

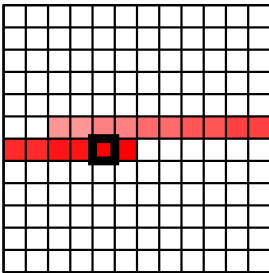


Matrix multiplication: B transposed

A mem:365 cache hit:347



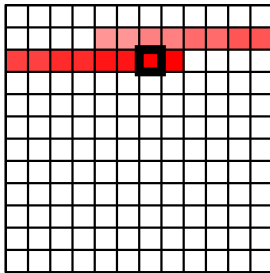
B mem:365 cache hit:182



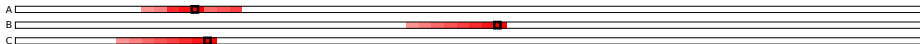
×

=

C mem:365 cache hit:349

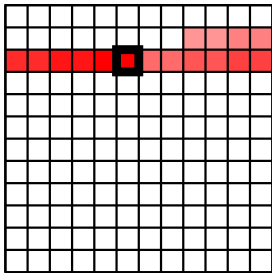


Totals: mem:1095 cache hits:878 $\approx 80\%$

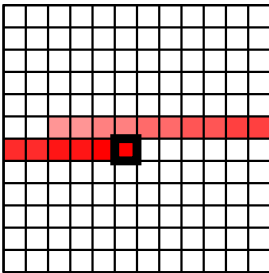


Matrix multiplication: B transposed

A mem:366 cache hit:348



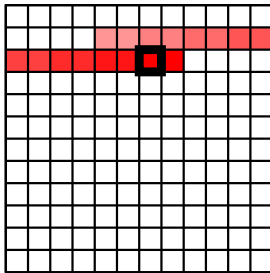
B mem:366 cache hit:183



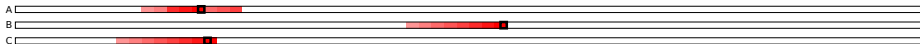
×

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C mem:366 cache hit:350

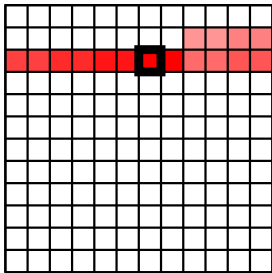


Totals: mem:1098 cache hits:881 $\approx 80\%$

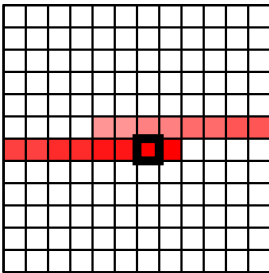


Matrix multiplication: B transposed

A mem:367 cache hit:349



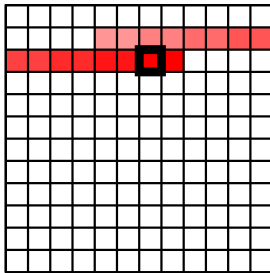
B mem:367 cache hit:183



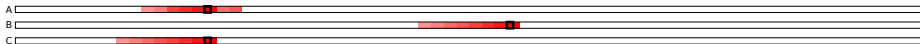
×

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C mem:367 cache hit:351

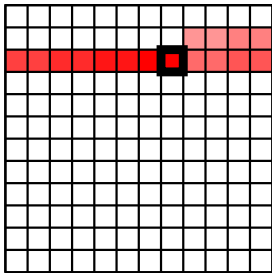


Totals: mem:1101 cache hits:883 $\approx 80\%$

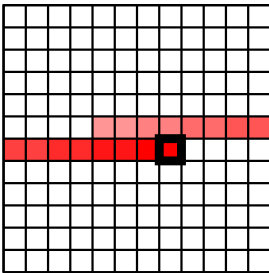


Matrix multiplication: B transposed

A mem:368 cache hit:350



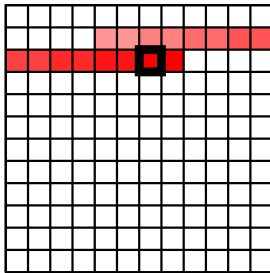
B mem:368 cache hit:184



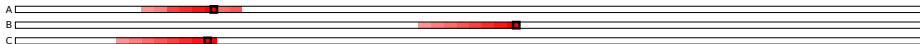
×

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C mem:368 cache hit:352

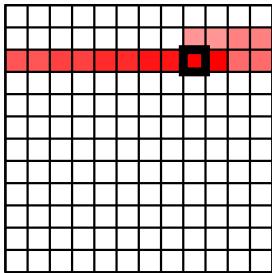


Totals: mem:1104 cache hits:886 $\approx 80\%$

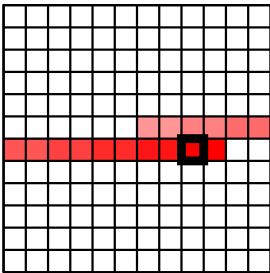


Matrix multiplication: B transposed

A mem:369 cache hit:351



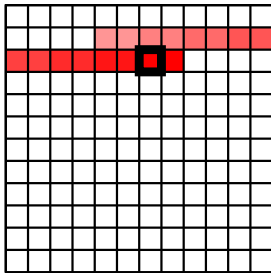
B mem:369 cache hit:184



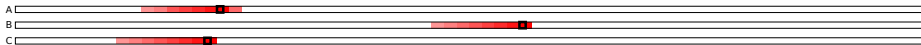
×

=

C mem:369 cache hit:353

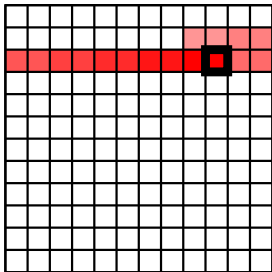


Totals: mem:1107 cache hits:888 $\approx 80\%$

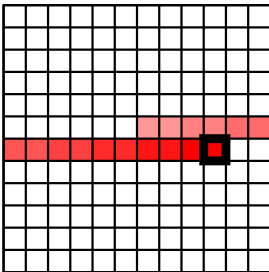


Matrix multiplication: B transposed

A mem:370 cache hit:352



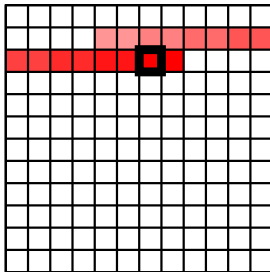
B mem:370 cache hit:185



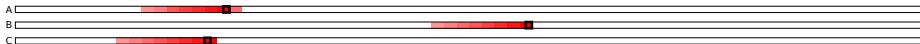
×

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C mem:370 cache hit:354

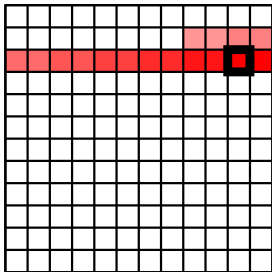


Totals: mem:1110 cache hits:891 $\approx 80\%$



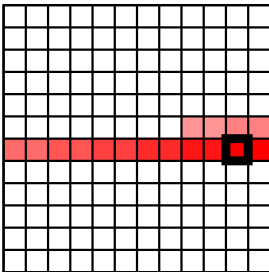
Matrix multiplication: B transposed

A mem:371 cache hit:353



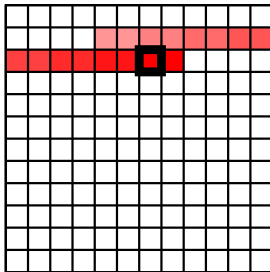
×

B mem:371 cache hit:185

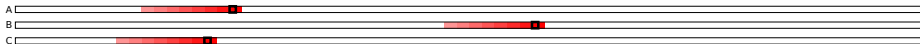


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C mem:371 cache hit:355

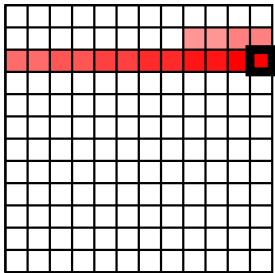


Totals: mem:1113 cache hits:893 $\approx 80\%$



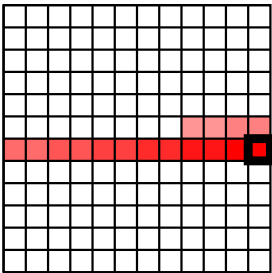
Matrix multiplication: B transposed

A mem:372 cache hit:354



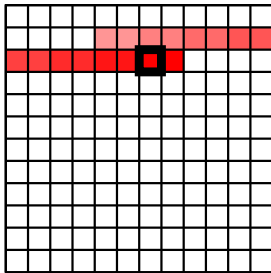
×

B mem:372 cache hit:186

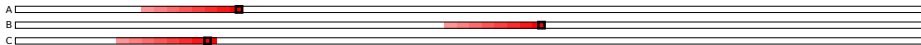


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C mem:372 cache hit:356

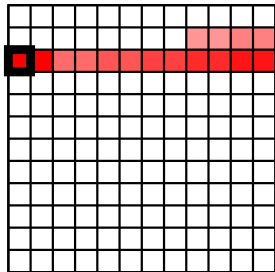


Totals: mem:1116 cache hits:896 $\approx 80\%$

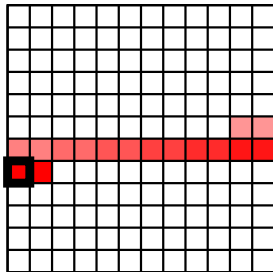


Matrix multiplication: B transposed

A mem:373 cache hit:355



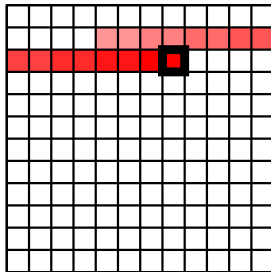
B mem:373 cache hit:186



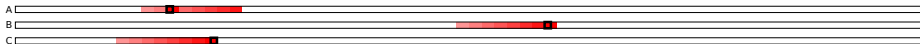
x

=

C mem:373 cache hit:357

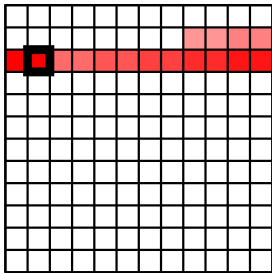


Totals: mem:1119 cache hits:898 $\approx 80\%$

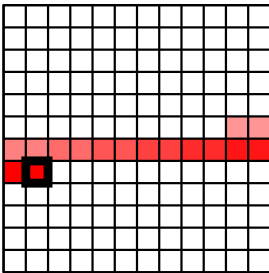


Matrix multiplication: B transposed

A mem:374 cache hit:356



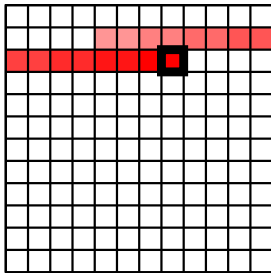
B mem:374 cache hit:187



×

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C mem:374 cache hit:358

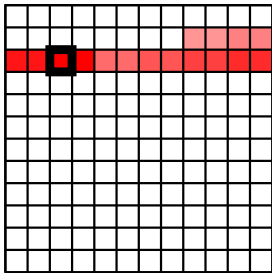


Totals: mem:1122 cache hits:901 $\approx 80\%$

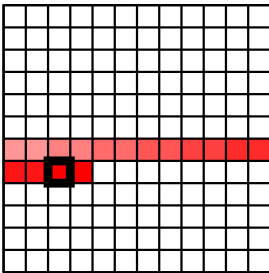


Matrix multiplication: B transposed

A mem:375 cache hit:357



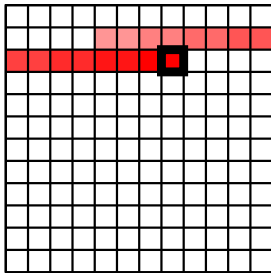
B mem:375 cache hit:187



×

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C mem:375 cache hit:359

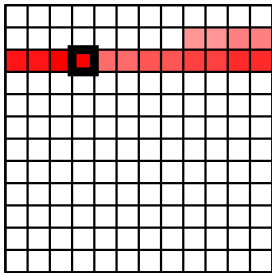


Totals: mem:1125 cache hits:903 $\approx 80\%$

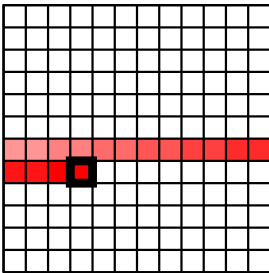


Matrix multiplication: B transposed

A mem:376 cache hit:358



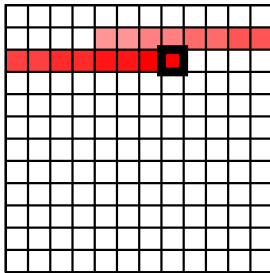
B mem:376 cache hit:188



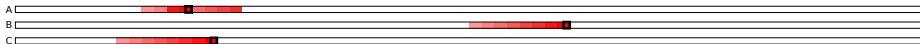
×

=

C mem:376 cache hit:360

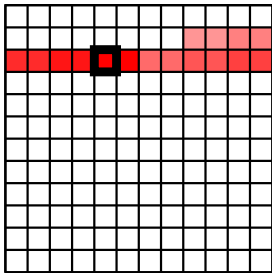


Totals: mem:1128 cache hits:906 $\approx 80\%$

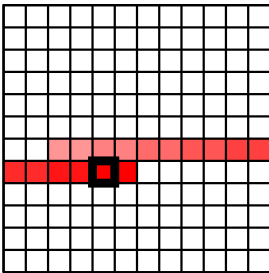


Matrix multiplication: B transposed

A mem:377 cache hit:359



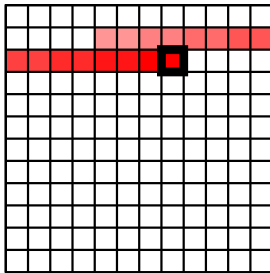
B mem:377 cache hit:188



×

=

C mem:377 cache hit:361

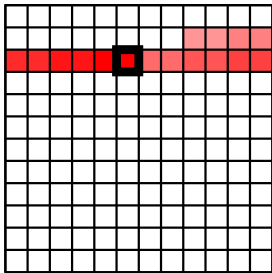


Totals: mem:1131 cache hits:908 $\approx 80\%$

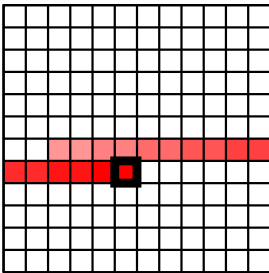


Matrix multiplication: B transposed

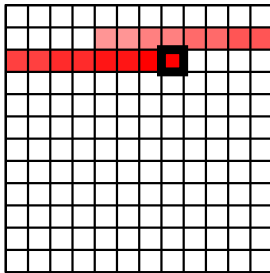
A mem:378 cache hit:360



B mem:378 cache hit:189



C mem:378 cache hit:362



×

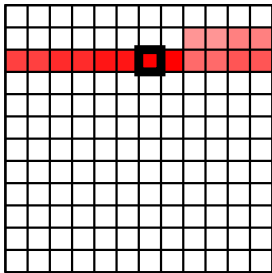
=

Totals: mem:1134 cache hits:911 $\approx 80\%$



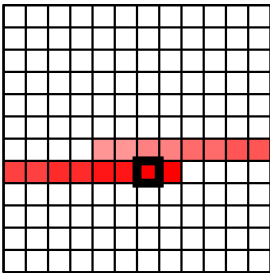
Matrix multiplication: B transposed

A mem:379 cache hit:361



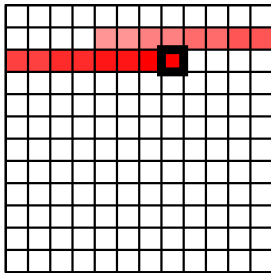
×

B mem:379 cache hit:189

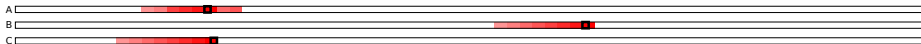


=

C mem:379 cache hit:363

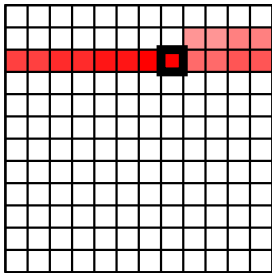


Totals: mem:1137 cache hits:913 $\approx 80\%$

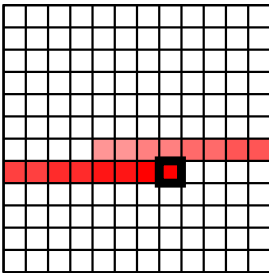


Matrix multiplication: B transposed

A mem:380 cache hit:362



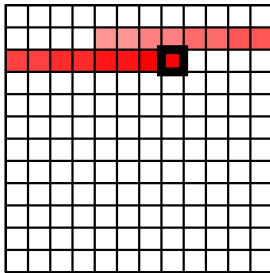
B mem:380 cache hit:190



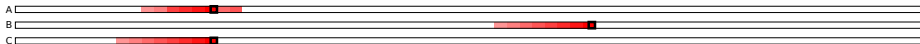
×

=

C mem:380 cache hit:364

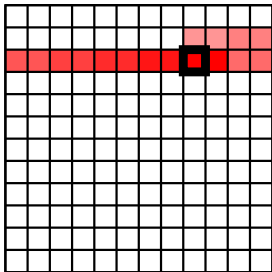


Totals: mem:1140 cache hits:916 $\approx 80\%$



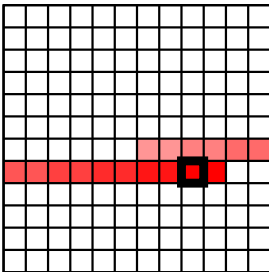
Matrix multiplication: B transposed

A mem:381 cache hit:363



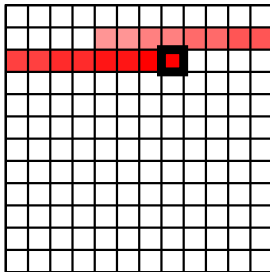
×

B mem:381 cache hit:190

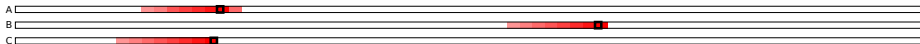


=

C mem:381 cache hit:365

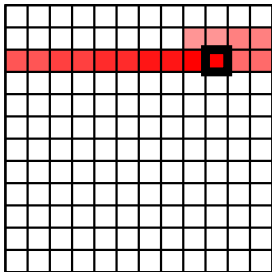


Totals: mem:1143 cache hits:918 $\approx 80\%$

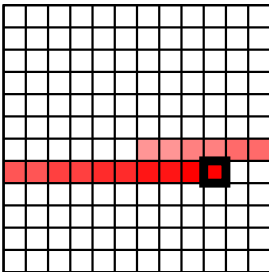


Matrix multiplication: B transposed

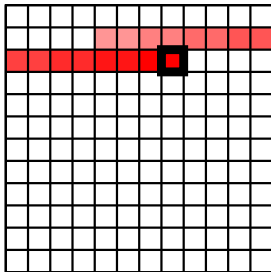
A mem:382 cache hit:364



B mem:382 cache hit:191



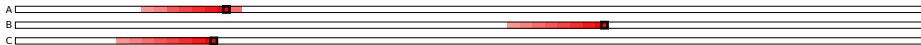
C mem:382 cache hit:366



×

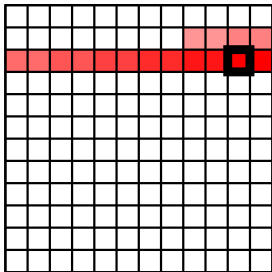
=

Totals: mem:1146 cache hits:921 $\approx 80\%$

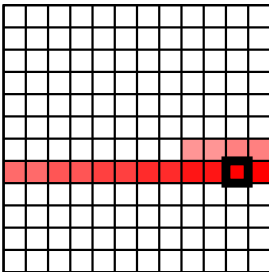


Matrix multiplication: B transposed

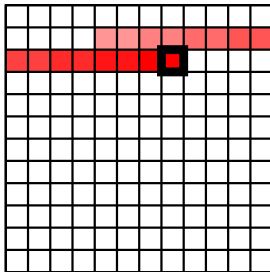
A mem:383 cache hit:365



B mem:383 cache hit:191



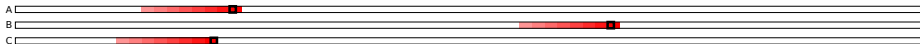
C mem:383 cache hit:367



×

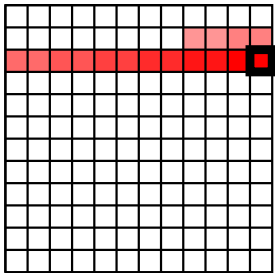
=

Totals: mem:1149 cache hits:923 $\approx 80\%$

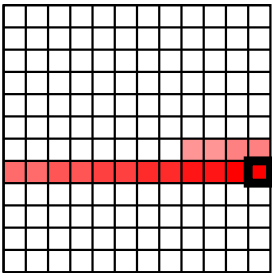


Matrix multiplication: B transposed

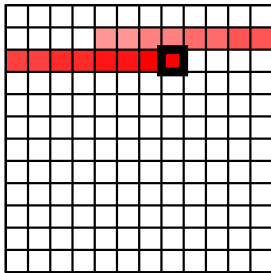
A mem:384 cache hit:366



B mem:384 cache hit:192



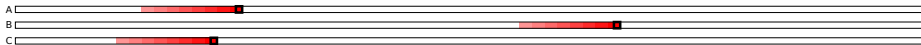
C mem:384 cache hit:368



×

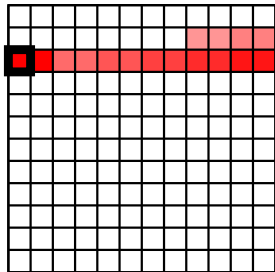
=

Totals: mem:1152 cache hits:926 $\approx 80\%$



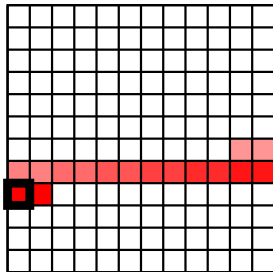
Matrix multiplication: B transposed

A mem:385 cache hit:367



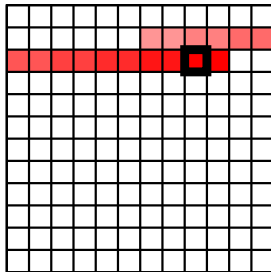
×

B mem:385 cache hit:192

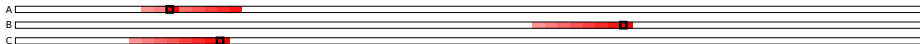


=

C mem:385 cache hit:368

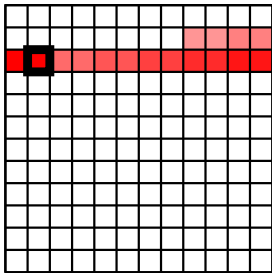


Totals: mem:1155 cache hits:927 $\approx 80\%$

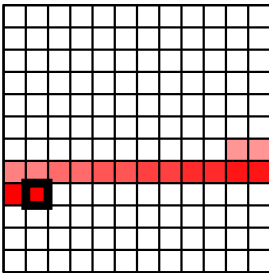


Matrix multiplication: B transposed

A mem:386 cache hit:368



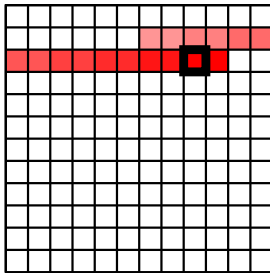
B mem:386 cache hit:193



×

=

C mem:386 cache hit:369

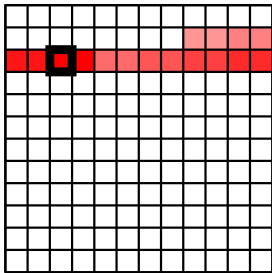


Totals: mem:1158 cache hits:930 $\approx 80\%$



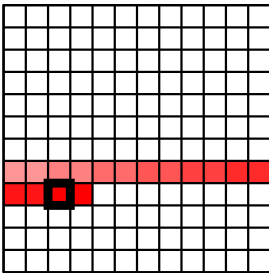
Matrix multiplication: B transposed

A mem:387 cache hit:369



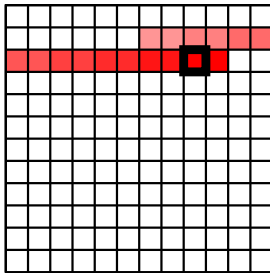
×

B mem:387 cache hit:193

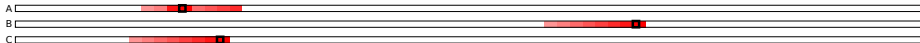


=

C mem:387 cache hit:370

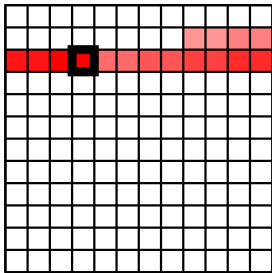


Totals: mem:1161 cache hits:932 $\approx 80\%$

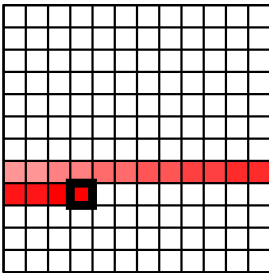


Matrix multiplication: B transposed

A mem:388 cache hit:370



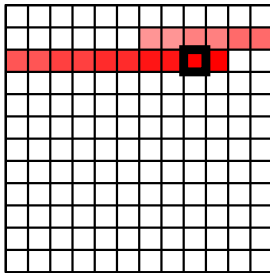
B mem:388 cache hit:194



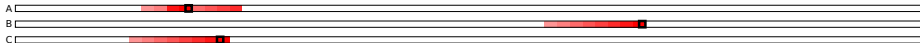
×

=

C mem:388 cache hit:371

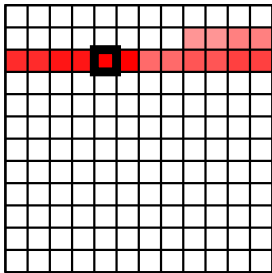


Totals: mem:1164 cache hits:935 $\approx 80\%$

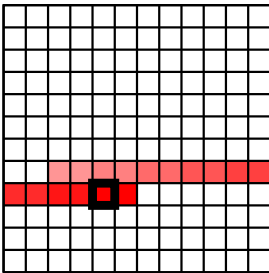


Matrix multiplication: B transposed

A mem:389 cache hit:371



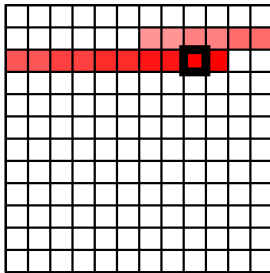
B mem:389 cache hit:194



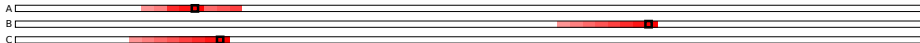
×

=

C mem:389 cache hit:372

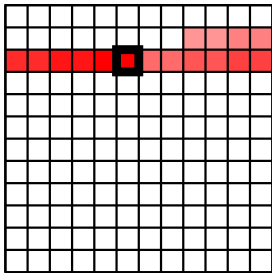


Totals: mem:1167 cache hits:937 $\approx 80\%$

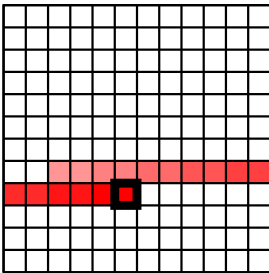


Matrix multiplication: B transposed

A mem:390 cache hit:372



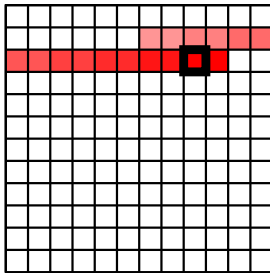
B mem:390 cache hit:195



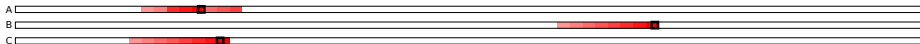
×

=

C mem:390 cache hit:373

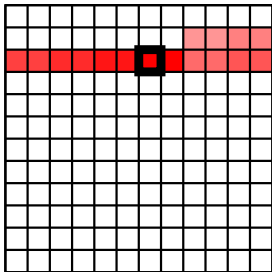


Totals: mem:1170 cache hits:940 $\approx 80\%$



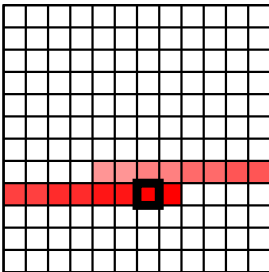
Matrix multiplication: B transposed

A mem:391 cache hit:373



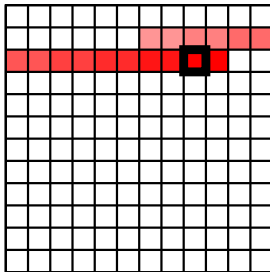
×

B mem:391 cache hit:195

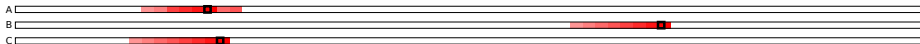


=

C mem:391 cache hit:374

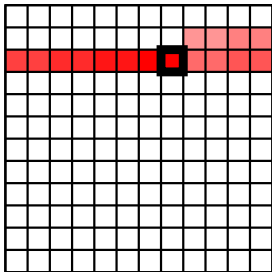


Totals: mem:1173 cache hits:942 $\approx 80\%$

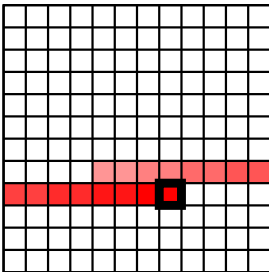


Matrix multiplication: B transposed

A mem:392 cache hit:374



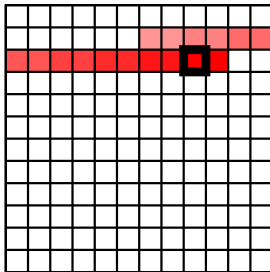
B mem:392 cache hit:196



×

=

C mem:392 cache hit:375

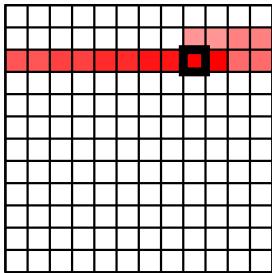


Totals: mem:1176 cache hits:945 $\approx 80\%$

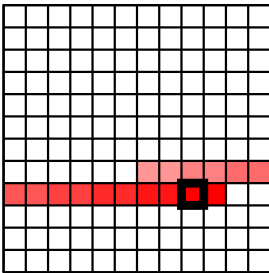


Matrix multiplication: B transposed

A mem:393 cache hit:375



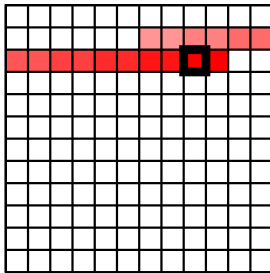
B mem:393 cache hit:196



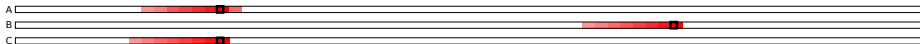
×

=

C mem:393 cache hit:376

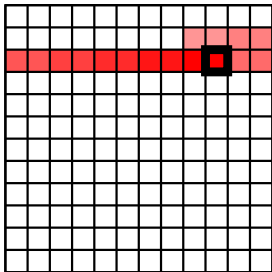


Totals: mem:1179 cache hits:947 $\approx 80\%$



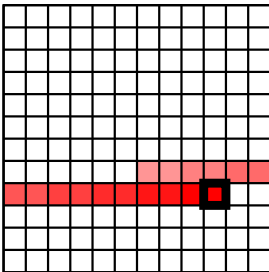
Matrix multiplication: B transposed

A mem:394 cache hit:376



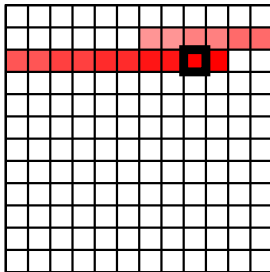
×

B mem:394 cache hit:197

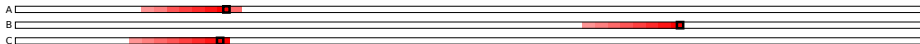


=

C mem:394 cache hit:377

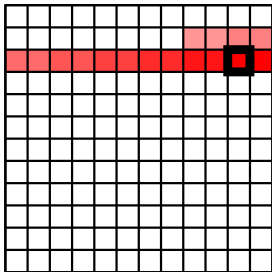


Totals: mem:1182 cache hits:950 $\approx 80\%$

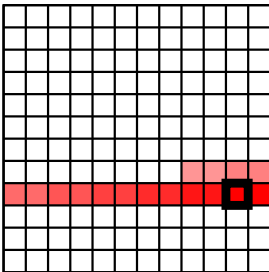


Matrix multiplication: B transposed

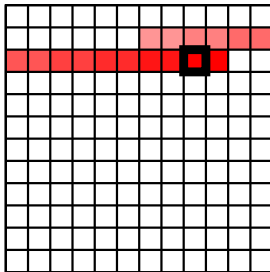
A mem:395 cache hit:377



B mem:395 cache hit:197



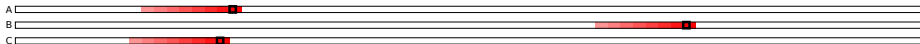
C mem:395 cache hit:378



×

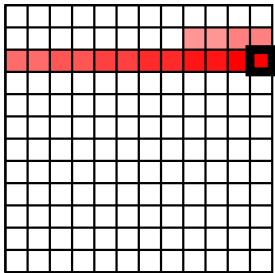
=

Totals: mem:1185 cache hits:952 $\approx 80\%$

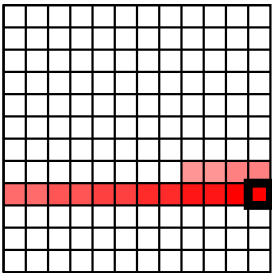


Matrix multiplication: B transposed

A mem:396 cache hit:378



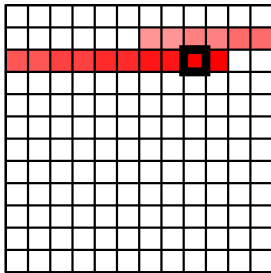
B mem:396 cache hit:198



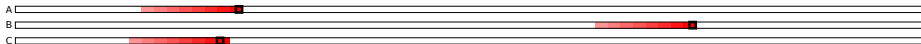
×

=

C mem:396 cache hit:379

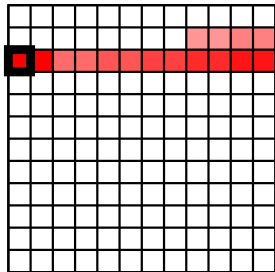


Totals: mem:1188 cache hits:955 $\approx 80\%$

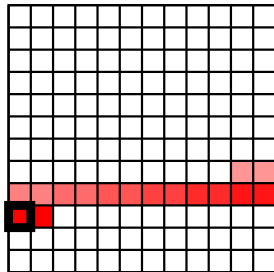


Matrix multiplication: B transposed

A mem:397 cache hit:379



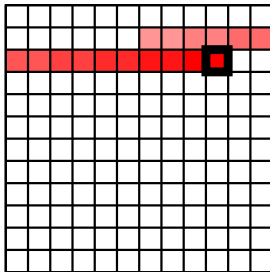
B mem:397 cache hit:198



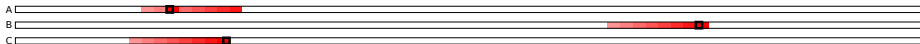
×

=

C mem:397 cache hit:380

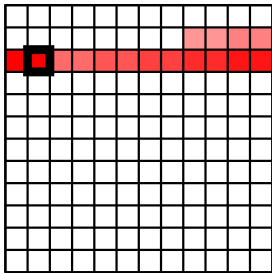


Totals: mem:1191 cache hits:957 $\approx 80\%$

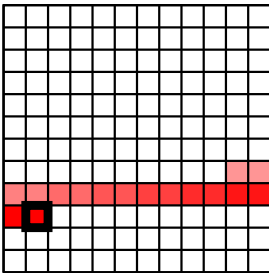


Matrix multiplication: B transposed

A mem:398 cache hit:380



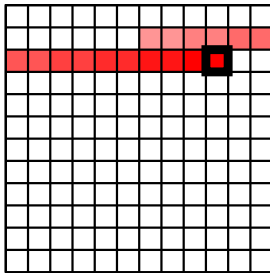
B mem:398 cache hit:199



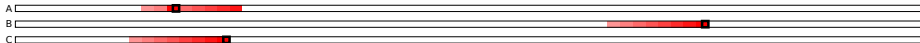
×

=

C mem:398 cache hit:381

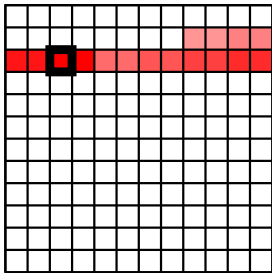


Totals: mem:1194 cache hits:960 $\approx 80\%$



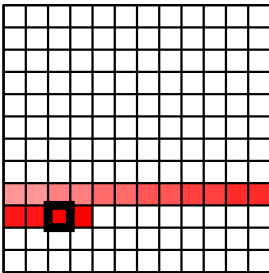
Matrix multiplication: B transposed

A mem:399 cache hit:381



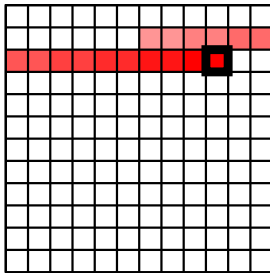
×

B mem:399 cache hit:199

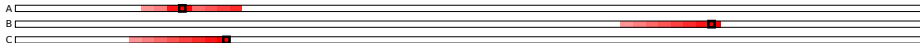


=

C mem:399 cache hit:382

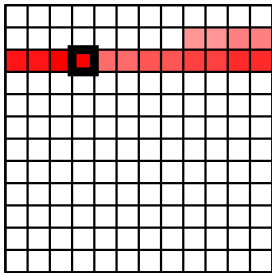


Totals: mem:1197 cache hits:962 $\approx 80\%$

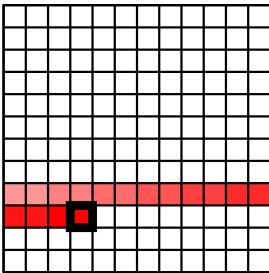


Matrix multiplication: B transposed

A mem:400 cache hit:382



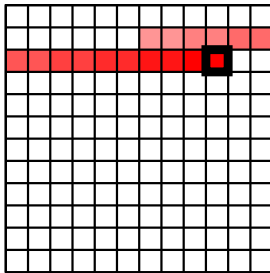
B mem:400 cache hit:200



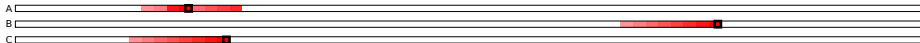
×

=

C mem:400 cache hit:383

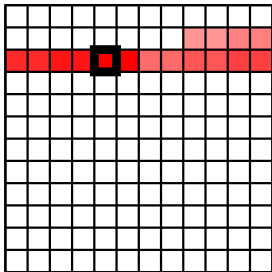


Totals: mem:1200 cache hits:965 $\approx 80\%$

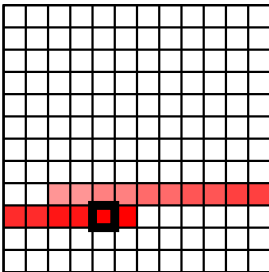


Matrix multiplication: B transposed

A mem:401 cache hit:383



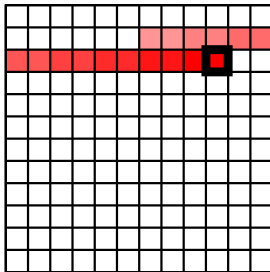
B mem:401 cache hit:200



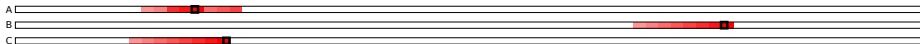
×

=

C mem:401 cache hit:384

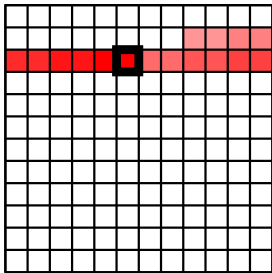


Totals: mem:1203 cache hits:967 $\approx 80\%$

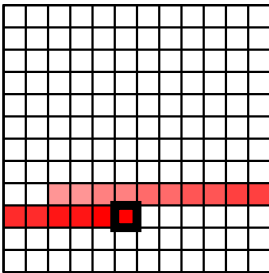


Matrix multiplication: B transposed

A mem:402 cache hit:384



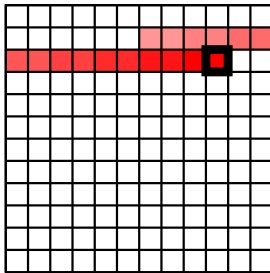
B mem:402 cache hit:201



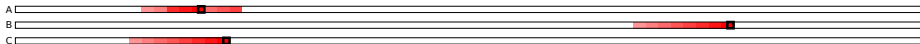
×

=

C mem:402 cache hit:385

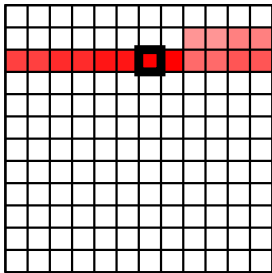


Totals: mem:1206 cache hits:970 $\approx 80\%$

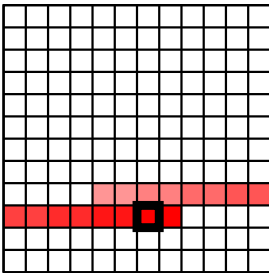


Matrix multiplication: B transposed

A mem:403 cache hit:385



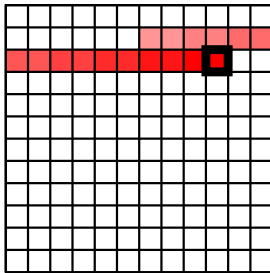
B mem:403 cache hit:201



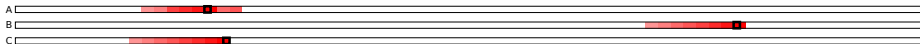
×

=

C mem:403 cache hit:386

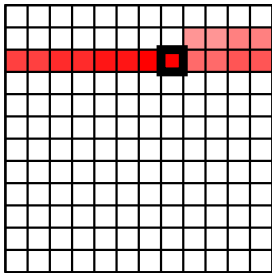


Totals: mem:1209 cache hits:972 $\approx 80\%$



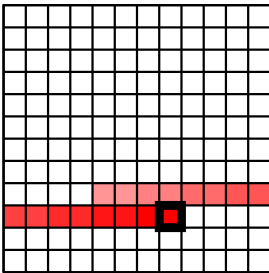
Matrix multiplication: B transposed

A mem:404 cache hit:386



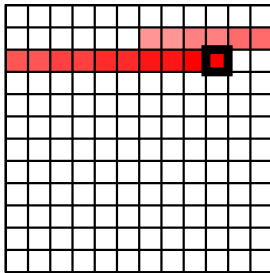
×

B mem:404 cache hit:202

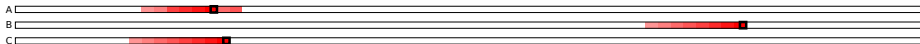


=

C mem:404 cache hit:387

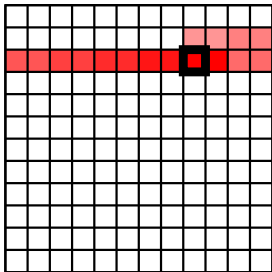


Totals: mem:1212 cache hits:975 $\approx 80\%$



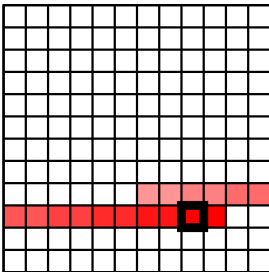
Matrix multiplication: B transposed

A mem:405 cache hit:387



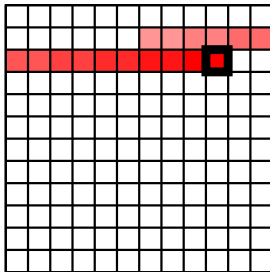
×

B mem:405 cache hit:202

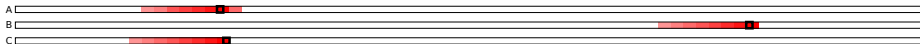


=

C mem:405 cache hit:388

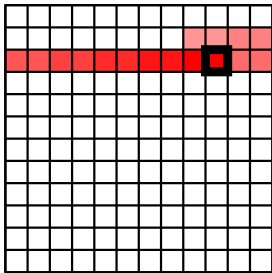


Totals: mem:1215 cache hits:977 $\approx 80\%$

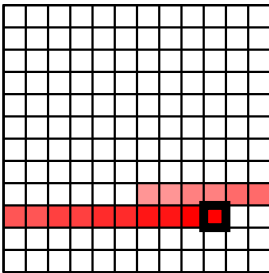


Matrix multiplication: B transposed

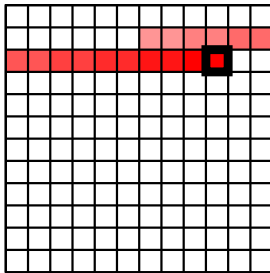
A mem:406 cache hit:388



B mem:406 cache hit:203



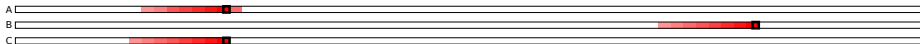
C mem:406 cache hit:389



×

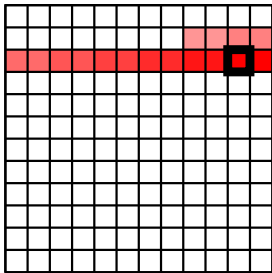
=

Totals: mem:1218 cache hits:980 $\approx 80\%$

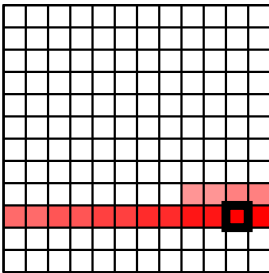


Matrix multiplication: B transposed

A mem:407 cache hit:389



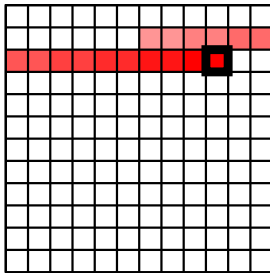
B mem:407 cache hit:203



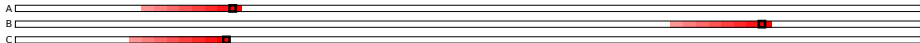
×

=

C mem:407 cache hit:390

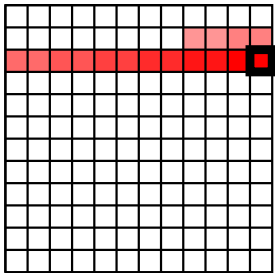


Totals: mem:1221 cache hits:982 $\approx 80\%$

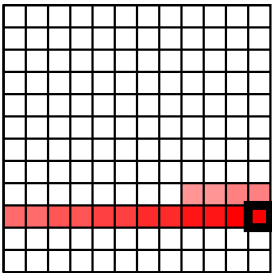


Matrix multiplication: B transposed

A mem:408 cache hit:390



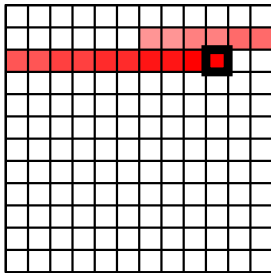
B mem:408 cache hit:204



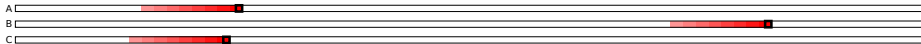
×

=

C mem:408 cache hit:391

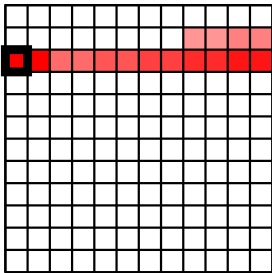


Totals: mem:1224 cache hits:985 $\approx 80\%$



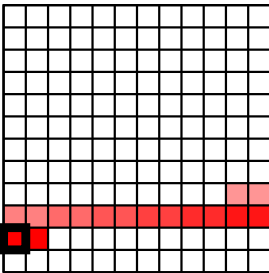
Matrix multiplication: B transposed

A mem:409 cache hit:391



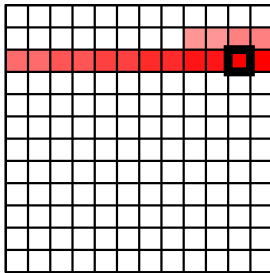
×

B mem:409 cache hit:204

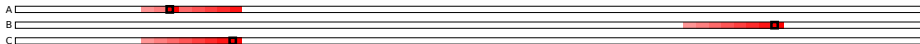


=

C mem:409 cache hit:391

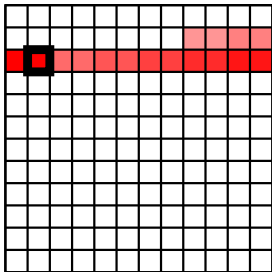


Totals: mem:1227 cache hits:986 $\approx 80\%$

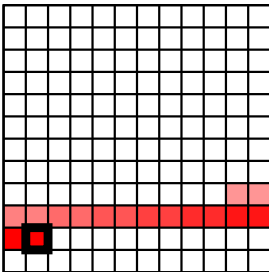


Matrix multiplication: B transposed

A mem:410 cache hit:392



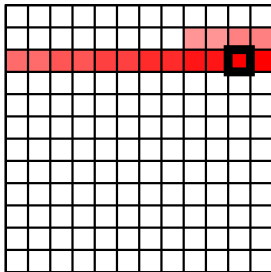
B mem:410 cache hit:205



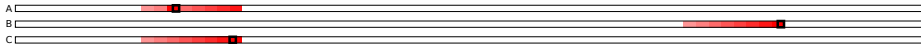
×

=

C mem:410 cache hit:392

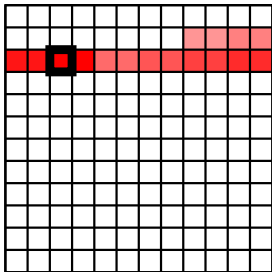


Totals: mem:1230 cache hits:989 $\approx 80\%$

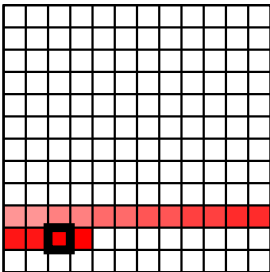


Matrix multiplication: B transposed

A mem:411 cache hit:393



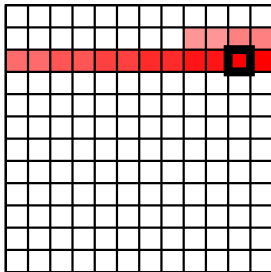
B mem:411 cache hit:205



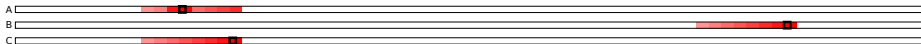
×

=

C mem:411 cache hit:393

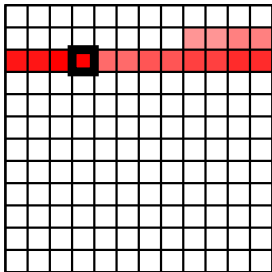


Totals: mem:1233 cache hits:991 $\approx 80\%$

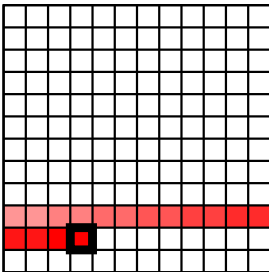


Matrix multiplication: B transposed

A mem:412 cache hit:394



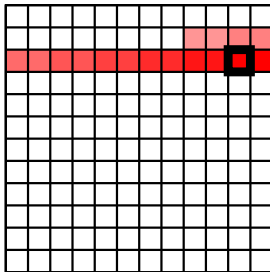
B mem:412 cache hit:206



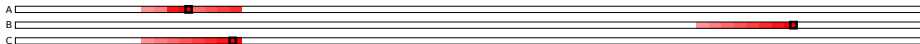
×

=

C mem:412 cache hit:394

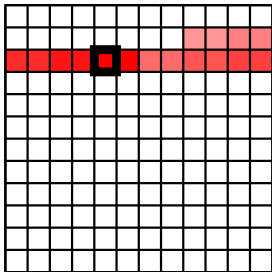


Totals: mem:1236 cache hits:994 $\approx 80\%$



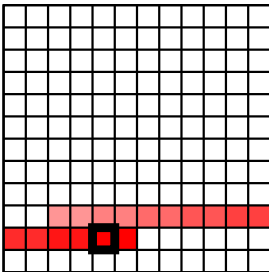
Matrix multiplication: B transposed

A mem:413 cache hit:395



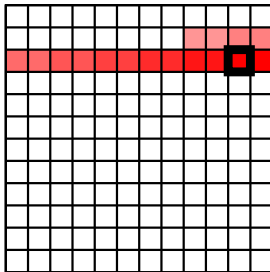
×

B mem:413 cache hit:206

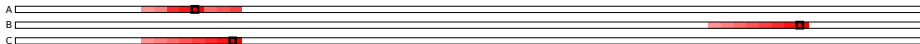


=

C mem:413 cache hit:395

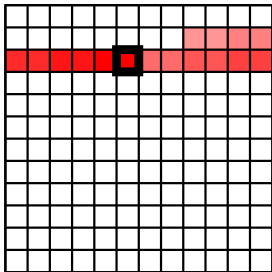


Totals: mem:1239 cache hits:996 $\approx 80\%$

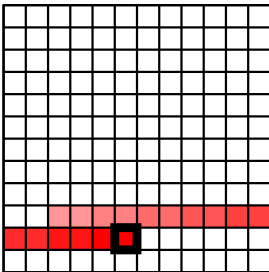


Matrix multiplication: B transposed

A mem:414 cache hit:396



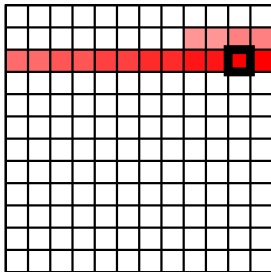
B mem:414 cache hit:207



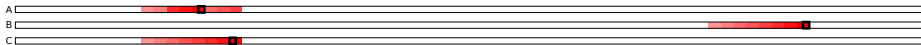
×

=

C mem:414 cache hit:396

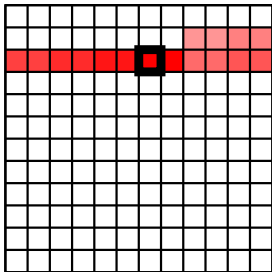


Totals: mem:1242 cache hits:999 $\approx 80\%$

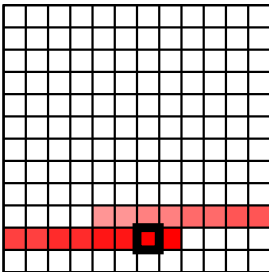


Matrix multiplication: B transposed

A mem:415 cache hit:397



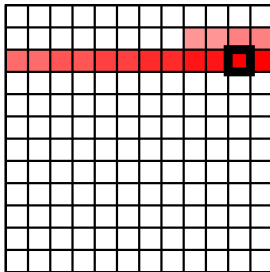
B mem:415 cache hit:207



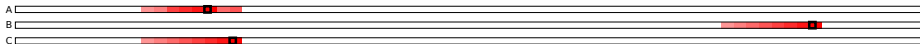
×

=

C mem:415 cache hit:397

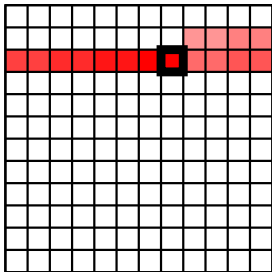


Totals: mem:1245 cache hits:1001 \approx 80%

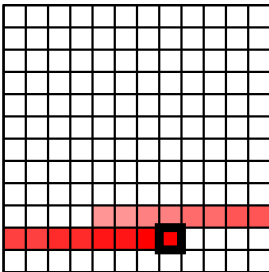


Matrix multiplication: B transposed

A mem:416 cache hit:398



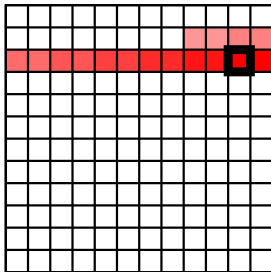
B mem:416 cache hit:208



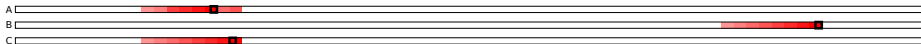
×

=

C mem:416 cache hit:398

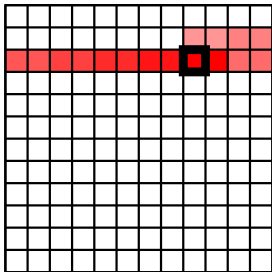


Totals: mem:1248 cache hits:1004 \approx 80%

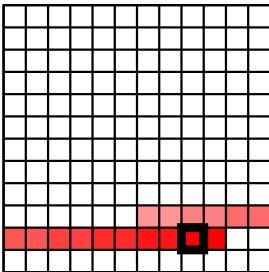


Matrix multiplication: B transposed

A mem:417 cache hit:399



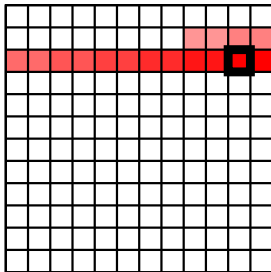
B mem:417 cache hit:208



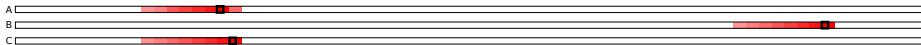
×

=

C mem:417 cache hit:399

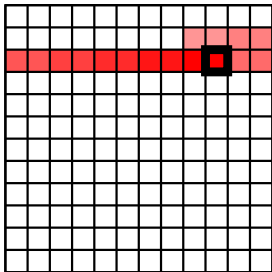


Totals: mem:1251 cache hits:1006 \approx 80%



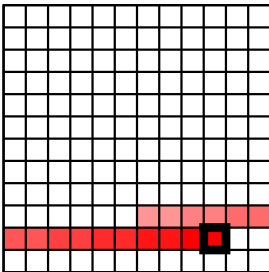
Matrix multiplication: B transposed

A mem:418 cache hit:400



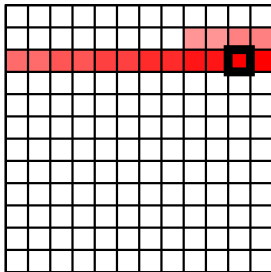
×

B mem:418 cache hit:209

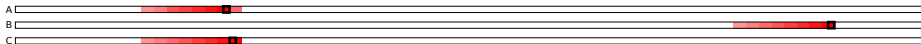


=

C mem:418 cache hit:400

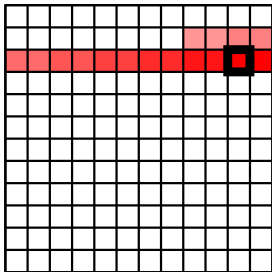


Totals: mem:1254 cache hits:1009 \approx 80%



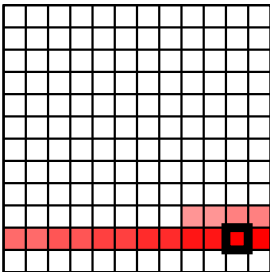
Matrix multiplication: B transposed

A mem:419 cache hit:401



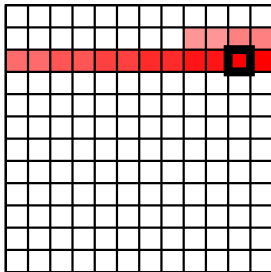
×

B mem:419 cache hit:209

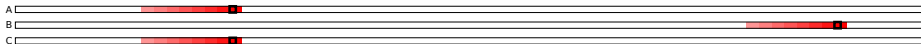


=

C mem:419 cache hit:401

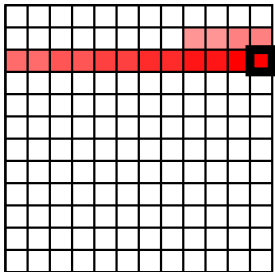


Totals: mem:1257 cache hits:1011 \approx 80%

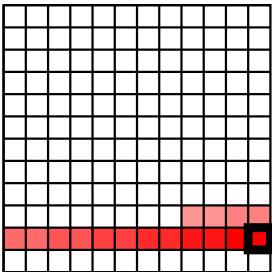


Matrix multiplication: B transposed

A mem:420 cache hit:402



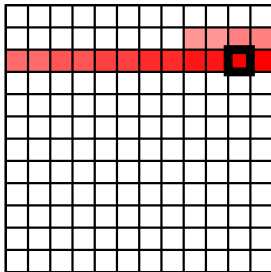
B mem:420 cache hit:210



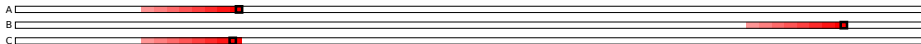
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C mem:420 cache hit:402

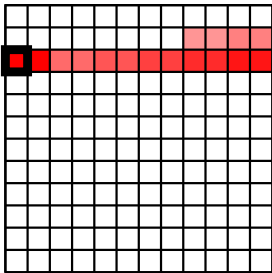


Totals: mem:1260 cache hits:1014 \approx 80%

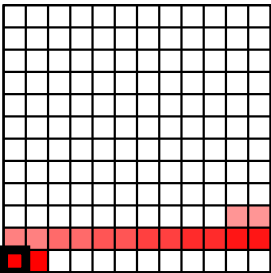


Matrix multiplication: B transposed

A mem:421 cache hit:403



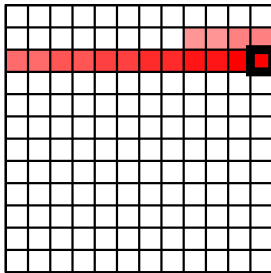
B mem:421 cache hit:210



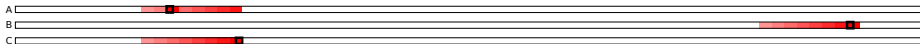
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C mem:421 cache hit:403

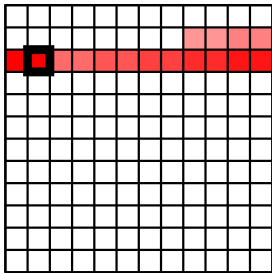


Totals: mem:1263 cache hits:1016 \approx 80%

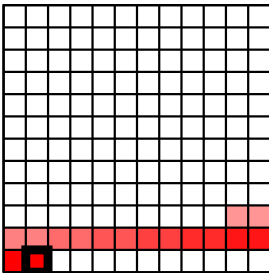


Matrix multiplication: B transposed

A mem:422 cache hit:404



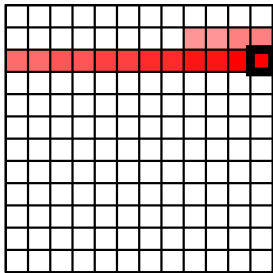
B mem:422 cache hit:211



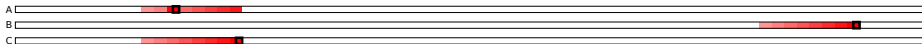
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C mem:422 cache hit:404

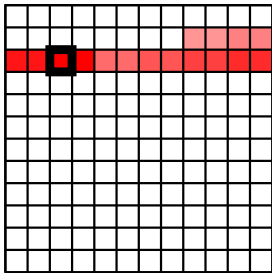


Totals: mem:1266 cache hits:1019 \approx 80%

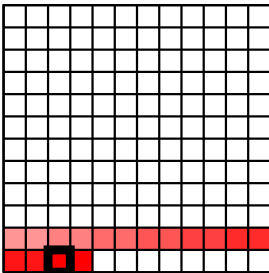


Matrix multiplication: B transposed

A mem:423 cache hit:405



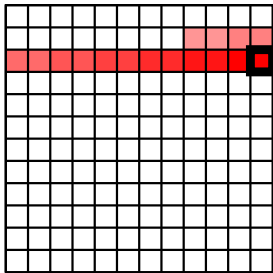
B mem:423 cache hit:211



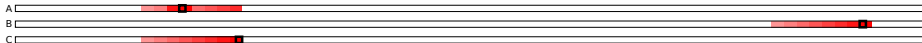
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C mem:423 cache hit:405

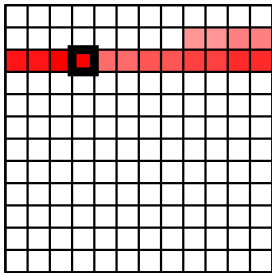


Totals: mem:1269 cache hits:1021 \approx 80%

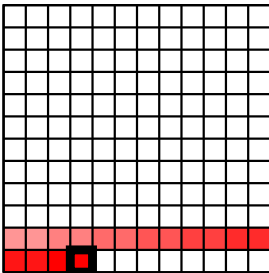


Matrix multiplication: B transposed

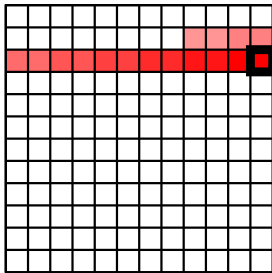
A mem:424 cache hit:406



B mem:424 cache hit:212



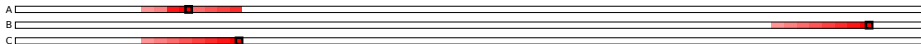
C mem:424 cache hit:406



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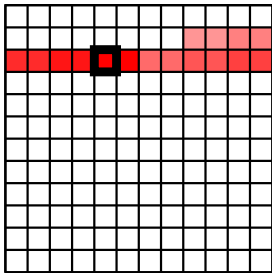
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Totals: mem:1272 cache hits:1024 \approx 80%

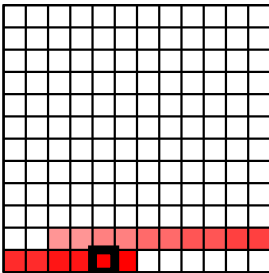


Matrix multiplication: B transposed

A mem:425 cache hit:407



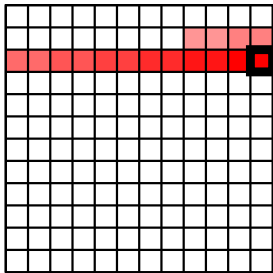
B mem:425 cache hit:212



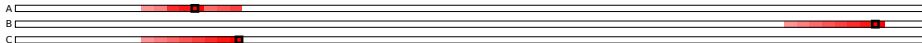
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C mem:425 cache hit:407

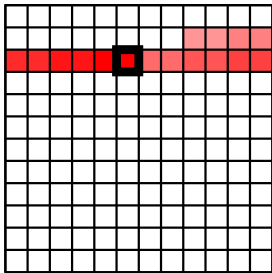


Totals: mem:1275 cache hits:1026 \approx 80%



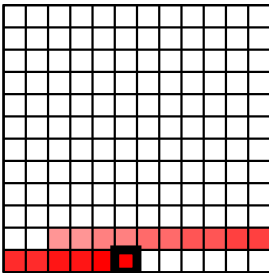
Matrix multiplication: B transposed

A mem:426 cache hit:408



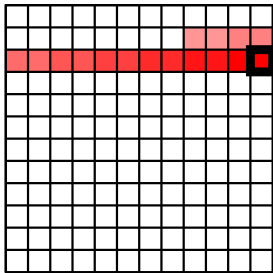
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B mem:426 cache hit:213

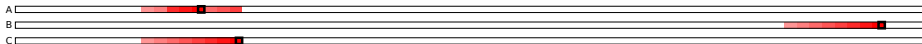


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C mem:426 cache hit:408

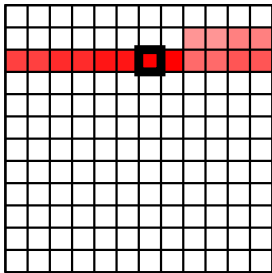


Totals: mem:1278 cache hits:1029 \approx 80%



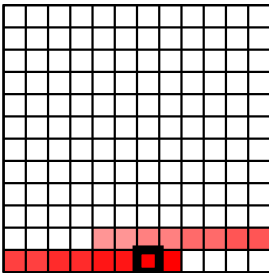
Matrix multiplication: B transposed

A mem:427 cache hit:409



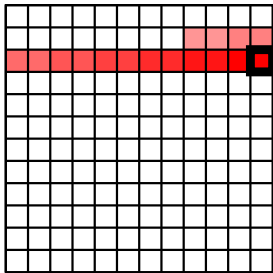
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B mem:427 cache hit:213

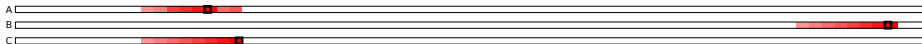


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C mem:427 cache hit:409

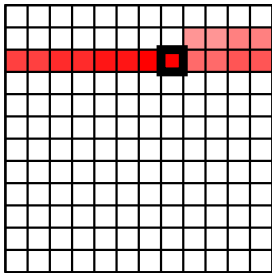


Totals: mem:1281 cache hits:1031 \approx 80%



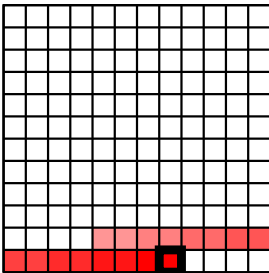
Matrix multiplication: B transposed

A mem:428 cache hit:410



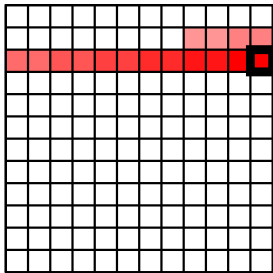
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B mem:428 cache hit:214



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C mem:428 cache hit:410

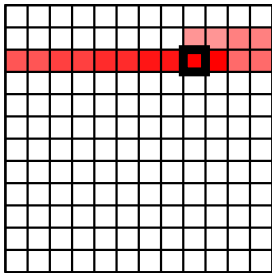


Totals: mem:1284 cache hits:1034 \approx 80%

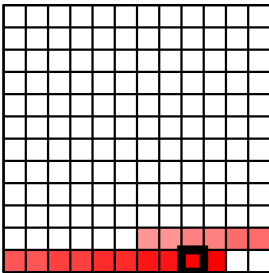


Matrix multiplication: B transposed

A mem:429 cache hit:411



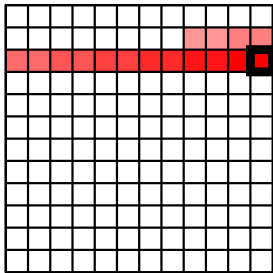
B mem:429 cache hit:214



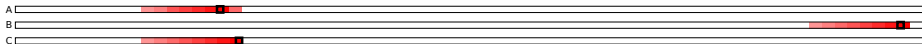
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C mem:429 cache hit:411

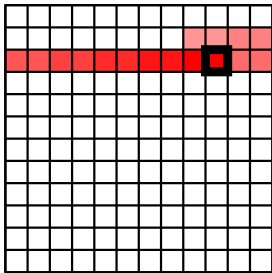


Totals: mem:1287 cache hits:1036 \approx 80%

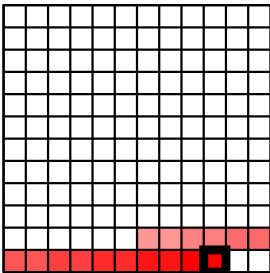


Matrix multiplication: B transposed

A mem:430 cache hit:412



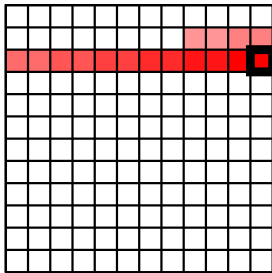
B mem:430 cache hit:215



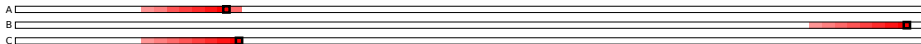
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C mem:430 cache hit:412

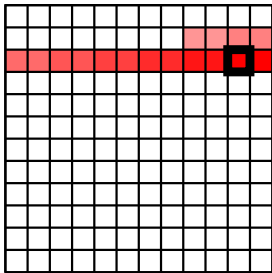


Totals: mem:1290 cache hits:1039 \approx 80%



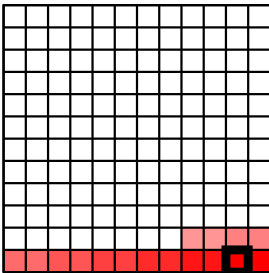
Matrix multiplication: B transposed

A mem:431 cache hit:413



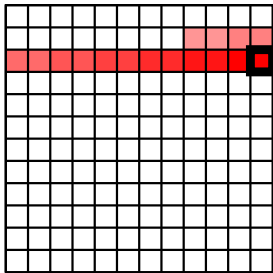
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B mem:431 cache hit:215

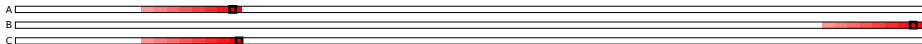


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C mem:431 cache hit:413

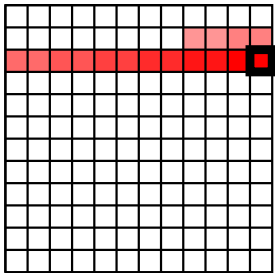


Totals: mem:1293 cache hits:1041 \approx 80%

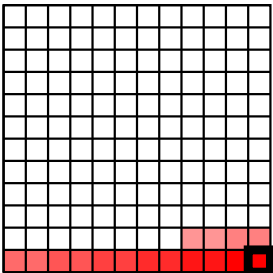


Matrix multiplication: B transposed

A mem:432 cache hit:414



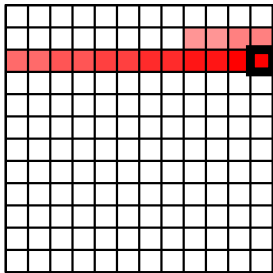
B mem:432 cache hit:216



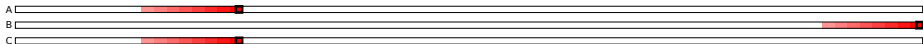
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C mem:432 cache hit:414

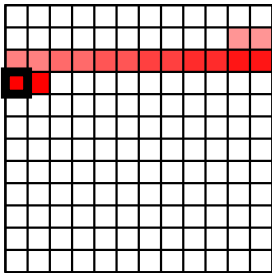


Totals: mem:1296 cache hits:1044 \approx 80%



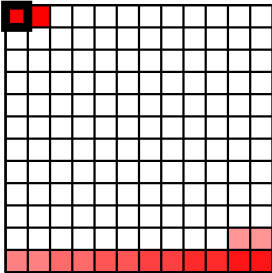
Matrix multiplication: B transposed

A mem:433 cache hit:414



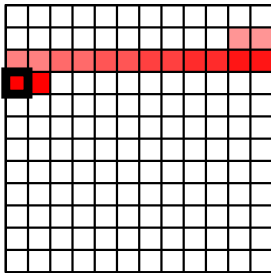
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B mem:433 cache hit:216

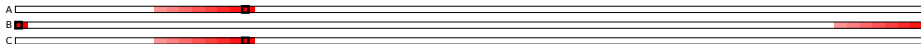


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C mem:433 cache hit:414

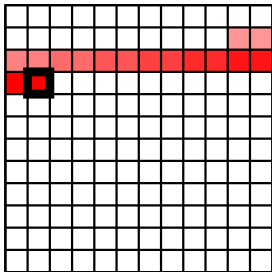


Totals: mem:1299 cache hits:1044 \approx 80%



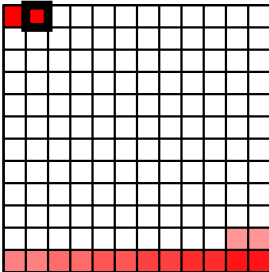
Matrix multiplication: B transposed

A mem:434 cache hit:415



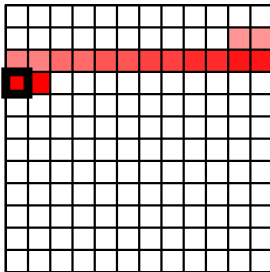
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B mem:434 cache hit:217

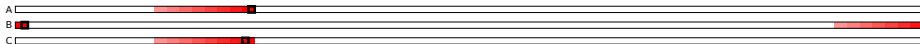


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C mem:434 cache hit:415

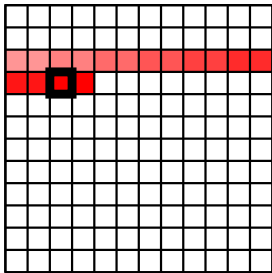


Totals: mem:1302 cache hits:1047 \approx 80%



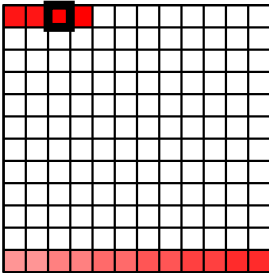
Matrix multiplication: B transposed

A mem:435 cache hit:415



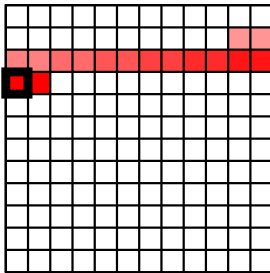
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B mem:435 cache hit:217

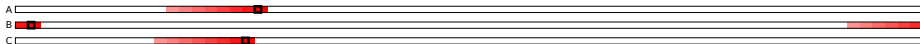


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C mem:435 cache hit:416

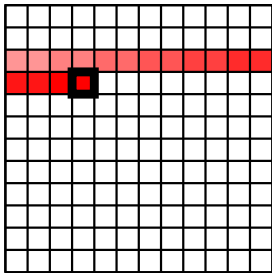


Totals: mem:1305 cache hits:1048 \approx 80%



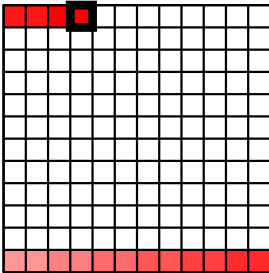
Matrix multiplication: B transposed

A mem:436 cache hit:416



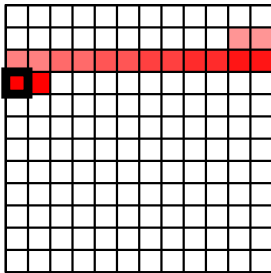
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B mem:436 cache hit:218

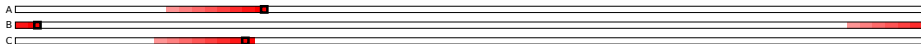


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C mem:436 cache hit:417

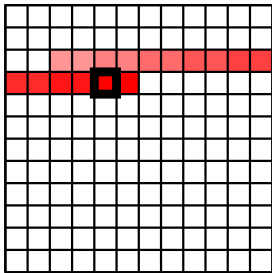


Totals: mem:1308 cache hits:1051 \approx 80%

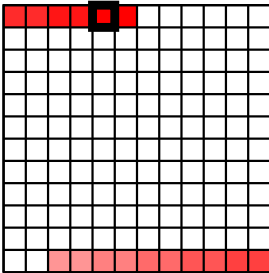


Matrix multiplication: B transposed

A mem:437 cache hit:416



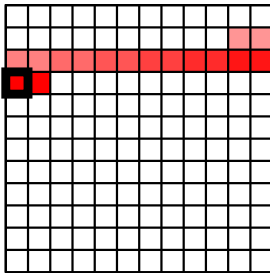
B mem:437 cache hit:218



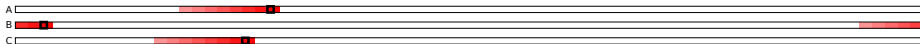
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C mem:437 cache hit:418

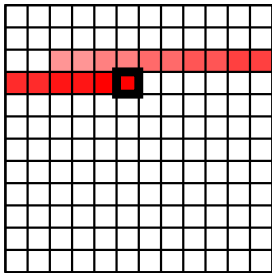


Totals: mem:1311 cache hits:1052 \approx 80%

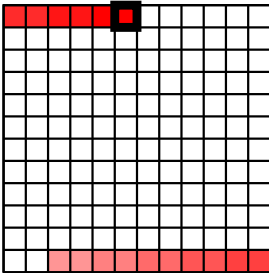


Matrix multiplication: B transposed

A mem:438 cache hit:417



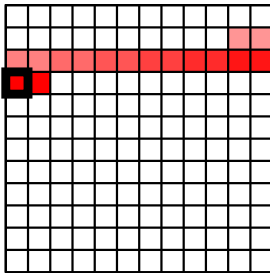
B mem:438 cache hit:219



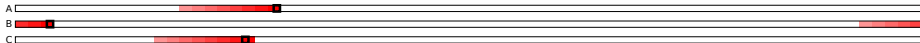
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C mem:438 cache hit:419

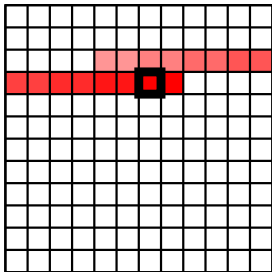


Totals: mem:1314 cache hits:1055 \approx 80%



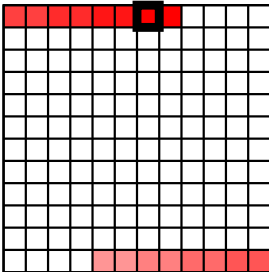
Matrix multiplication: B transposed

A mem:439 cache hit:417



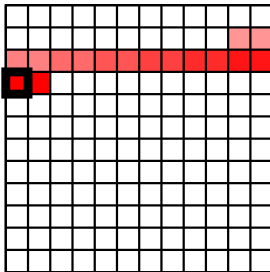
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B mem:439 cache hit:219

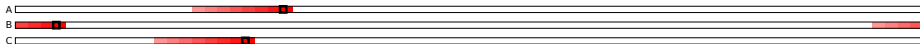


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C mem:439 cache hit:420

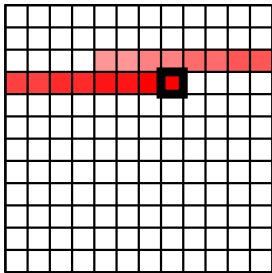


Totals: mem:1317 cache hits:1056 \approx 80%



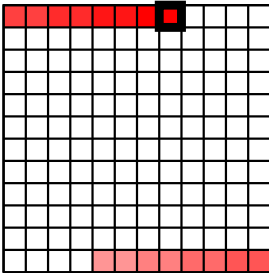
Matrix multiplication: B transposed

A mem:440 cache hit:418



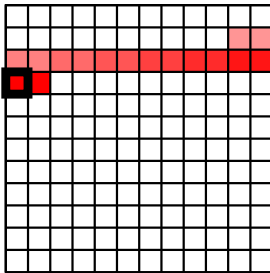
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B mem:440 cache hit:220

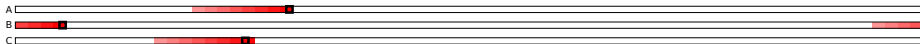


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C mem:440 cache hit:421

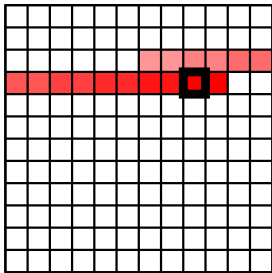


Totals: mem:1320 cache hits:1059 \approx 80%

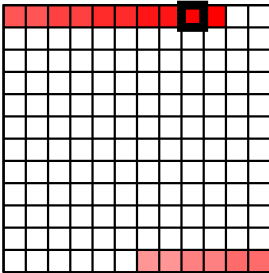


Matrix multiplication: B transposed

A mem:441 cache hit:418



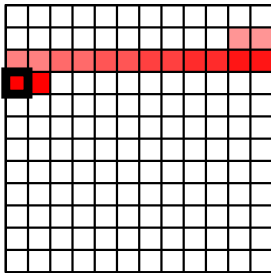
B mem:441 cache hit:220



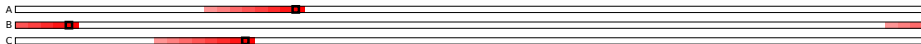
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C mem:441 cache hit:422

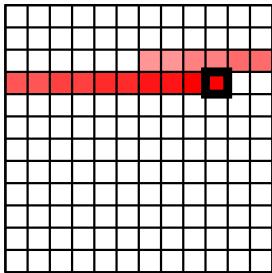


Totals: mem:1323 cache hits:1060 \approx 80%

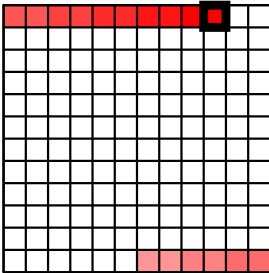


Matrix multiplication: B transposed

A mem:442 cache hit:419



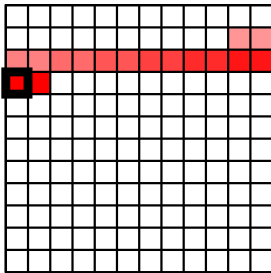
B mem:442 cache hit:221



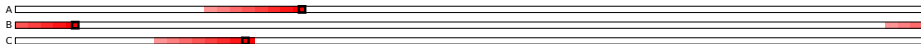
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C mem:442 cache hit:423

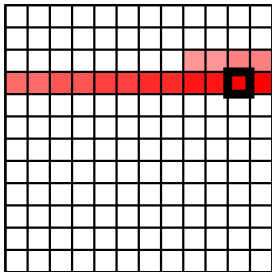


Totals: mem:1326 cache hits:1063 \approx 80%

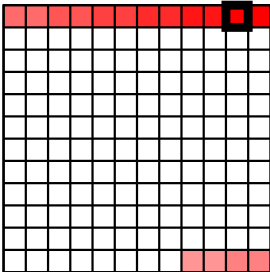


Matrix multiplication: B transposed

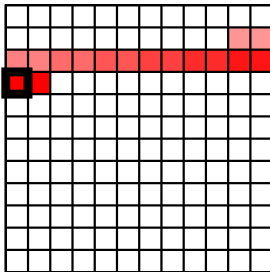
A mem:443 cache hit:419



B mem:443 cache hit:221



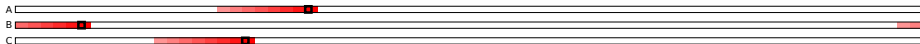
C mem:443 cache hit:424



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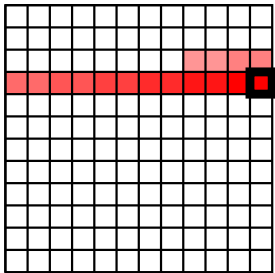
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Totals: mem:1329 cache hits:1064 \approx 80%



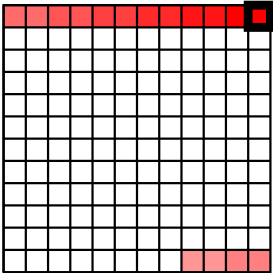
Matrix multiplication: B transposed

A mem:444 cache hit:420



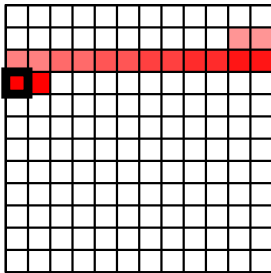
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B mem:444 cache hit:222



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C mem:444 cache hit:425

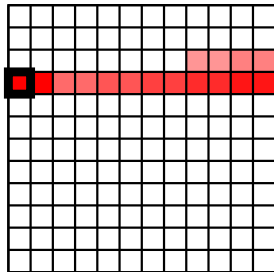


Totals: mem:1332 cache hits:1067 \approx 80%

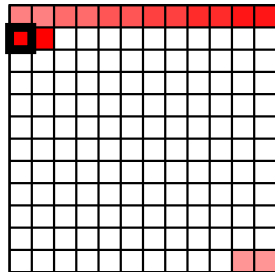


Matrix multiplication: B transposed

A mem:445 cache hit:421



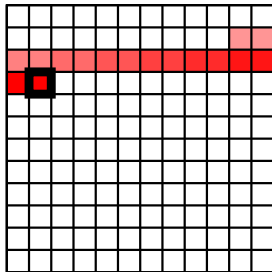
B mem:445 cache hit:222



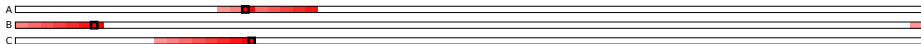
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C mem:445 cache hit:426

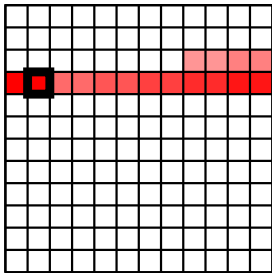


Totals: mem:1335 cache hits:1069 \approx 80%

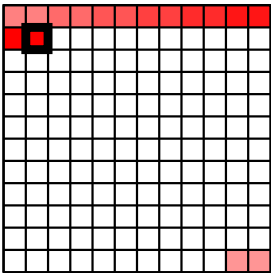


Matrix multiplication: B transposed

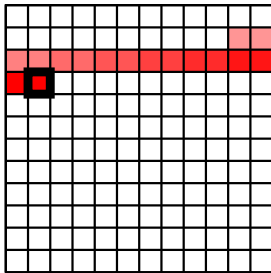
A mem:446 cache hit:422



B mem:446 cache hit:223



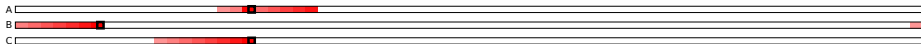
C mem:446 cache hit:427



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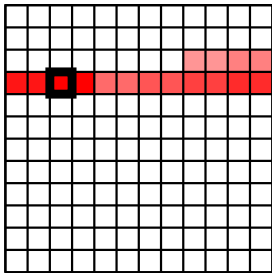
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Totals: mem:1338 cache hits:1072 \approx 80%

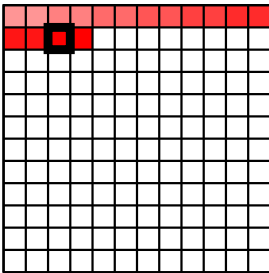


Matrix multiplication: B transposed

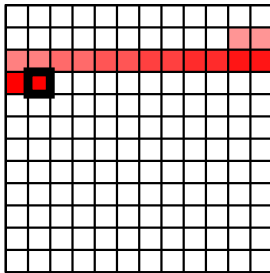
A mem:447 cache hit:423



B mem:447 cache hit:223



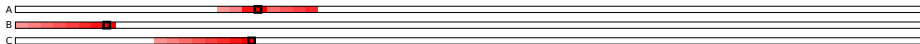
C mem:447 cache hit:428



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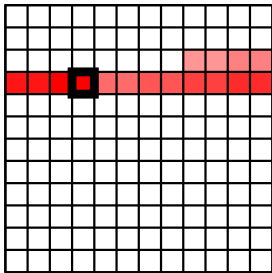
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Totals: mem:1341 cache hits:1074 \approx 80%

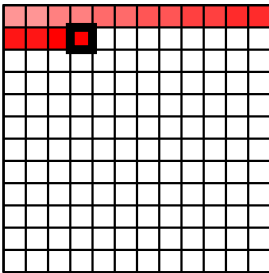


Matrix multiplication: B transposed

A mem:448 cache hit:424



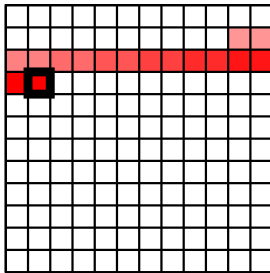
B mem:448 cache hit:224



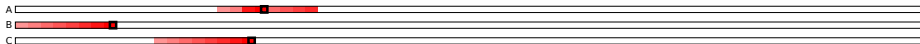
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C mem:448 cache hit:429

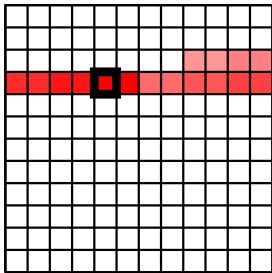


Totals: mem:1344 cache hits:1077 \approx 80%

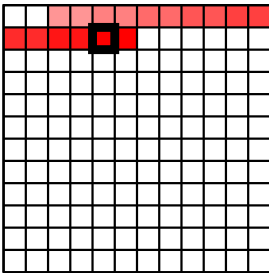


Matrix multiplication: B transposed

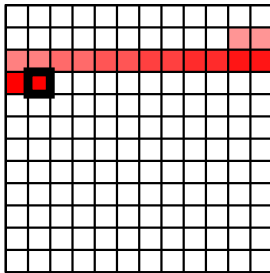
A mem:449 cache hit:425



B mem:449 cache hit:224



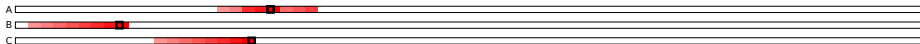
C mem:449 cache hit:430



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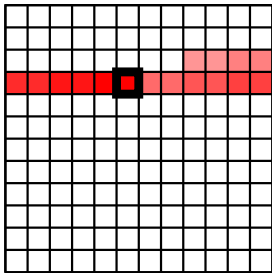
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Totals: mem:1347 cache hits:1079 \approx 80%

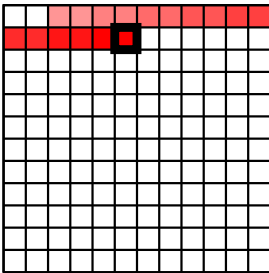


Matrix multiplication: B transposed

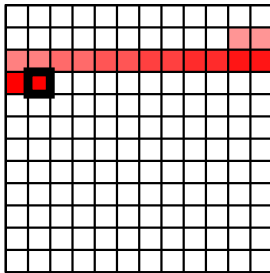
A mem:450 cache hit:426



B mem:450 cache hit:225



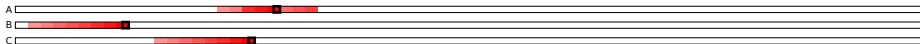
C mem:450 cache hit:431



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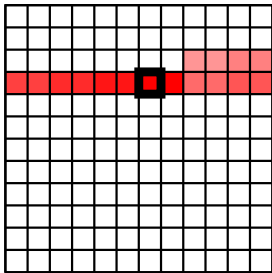
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Totals: mem:1350 cache hits:1082 \approx 80%

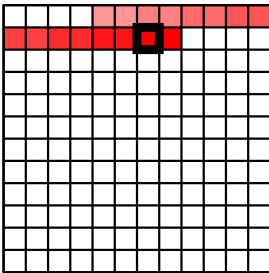


Matrix multiplication: B transposed

A mem:451 cache hit:427



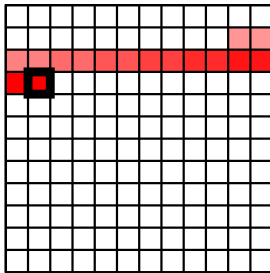
B mem:451 cache hit:225



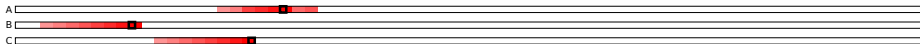
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C mem:451 cache hit:432

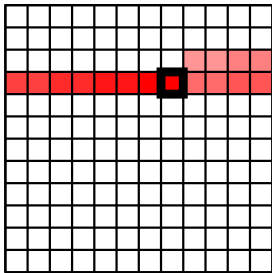


Totals: mem:1353 cache hits:1084 \approx 80%

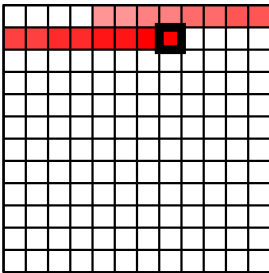


Matrix multiplication: B transposed

A mem:452 cache hit:428



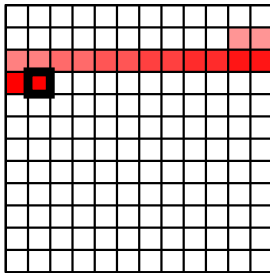
B mem:452 cache hit:226



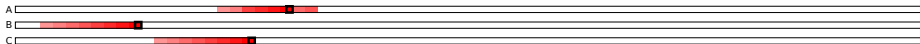
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C mem:452 cache hit:433

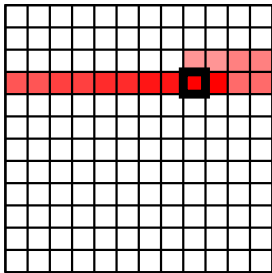


Totals: mem:1356 cache hits:1087 \approx 80%

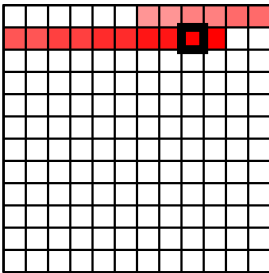


Matrix multiplication: B transposed

A mem:453 cache hit:429



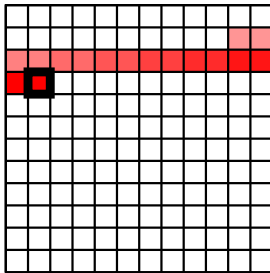
B mem:453 cache hit:226



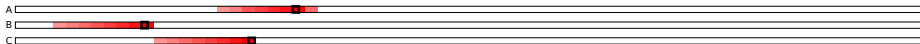
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C mem:453 cache hit:434

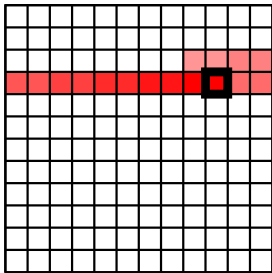


Totals: mem:1359 cache hits:1089 \approx 80%

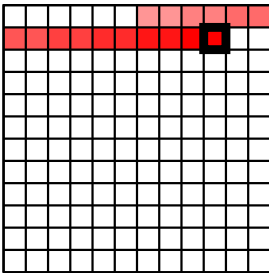


Matrix multiplication: B transposed

A mem:454 cache hit:430



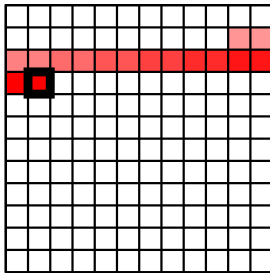
B mem:454 cache hit:227



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C mem:454 cache hit:435

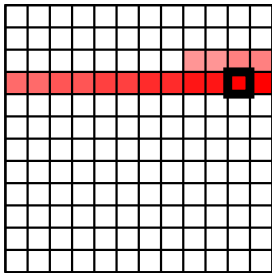


Totals: mem:1362 cache hits:1092 \approx 80%

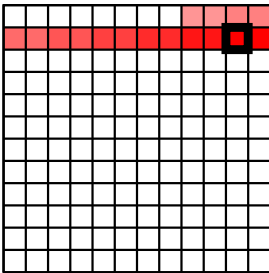


Matrix multiplication: B transposed

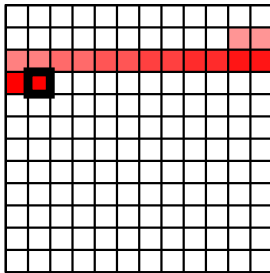
A mem:455 cache hit:431



B mem:455 cache hit:227



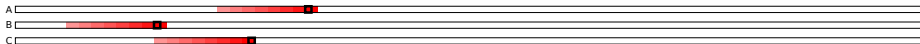
C mem:455 cache hit:436



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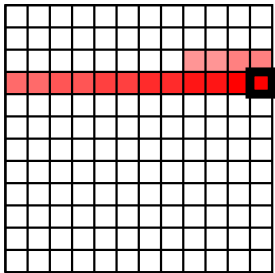
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Totals: mem:1365 cache hits:1094 \approx 80%

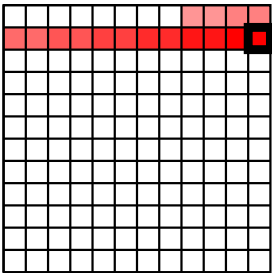


Matrix multiplication: B transposed

A mem:456 cache hit:432



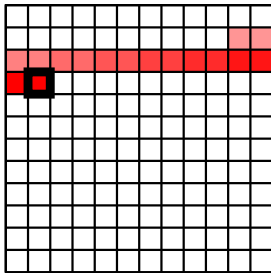
B mem:456 cache hit:228



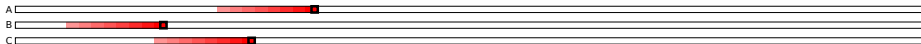
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C mem:456 cache hit:437

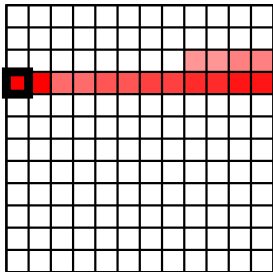


Totals: mem:1368 cache hits:1097 \approx 80%

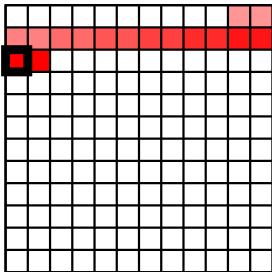


Matrix multiplication: B transposed

A mem:457 cache hit:433



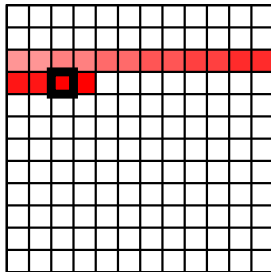
B mem:457 cache hit:228



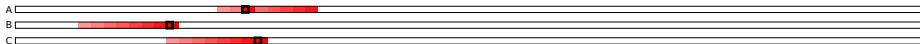
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C mem:457 cache hit:437

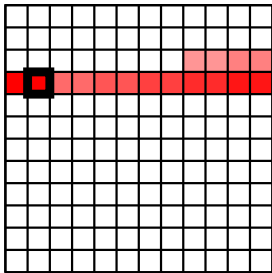


Totals: mem:1371 cache hits:1098 \approx 80%

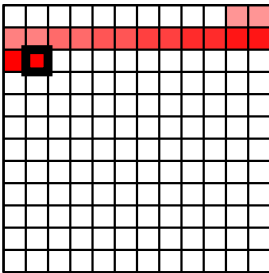


Matrix multiplication: B transposed

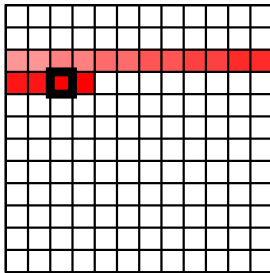
A mem:458 cache hit:434



B mem:458 cache hit:229



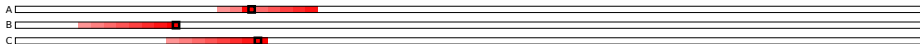
C mem:458 cache hit:438



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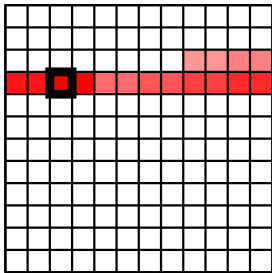
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Totals: mem:1374 cache hits:1101 \approx 80%

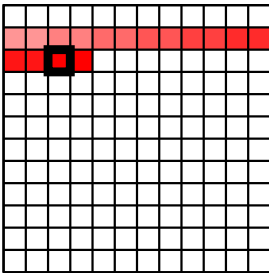


Matrix multiplication: B transposed

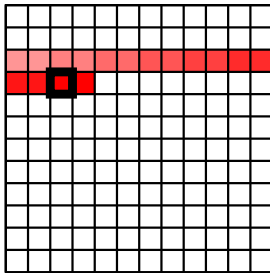
A mem:459 cache hit:435



B mem:459 cache hit:229



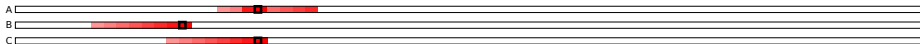
C mem:459 cache hit:439



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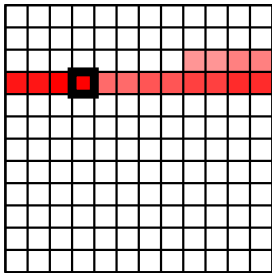
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Totals: mem:1377 cache hits:1103 \approx 80%

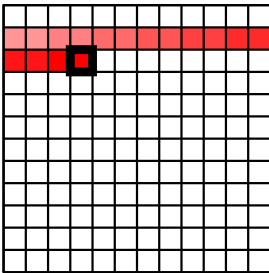


Matrix multiplication: B transposed

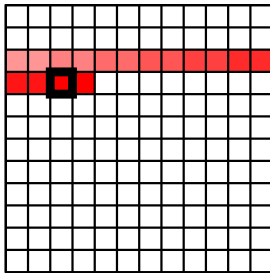
A mem:460 cache hit:436



B mem:460 cache hit:230



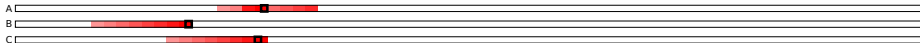
C mem:460 cache hit:440



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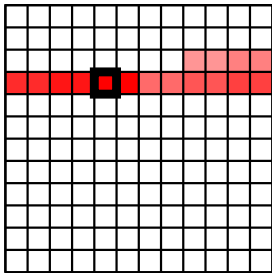
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Totals: mem:1380 cache hits:1106 \approx 80%

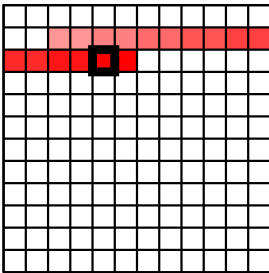


Matrix multiplication: B transposed

A mem:461 cache hit:437



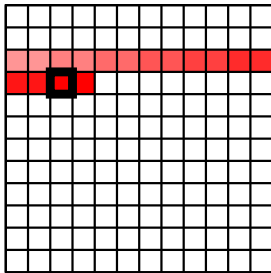
B mem:461 cache hit:230



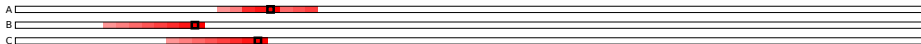
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C mem:461 cache hit:441

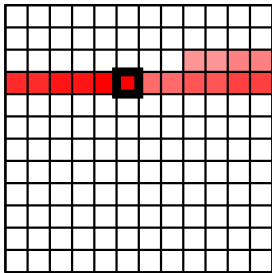


Totals: mem:1383 cache hits:1108 \approx 80%

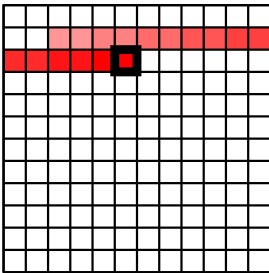


Matrix multiplication: B transposed

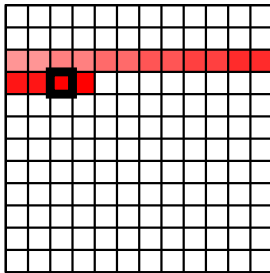
A mem:462 cache hit:438



B mem:462 cache hit:231



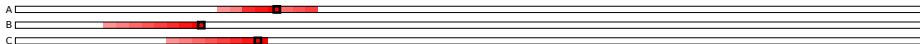
C mem:462 cache hit:442



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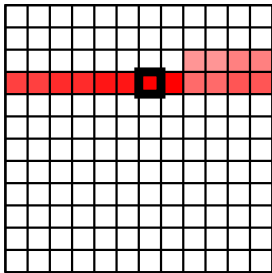
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Totals: mem:1386 cache hits:1111 \approx 80%

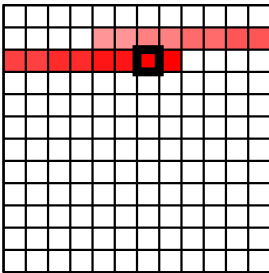


Matrix multiplication: B transposed

A mem:463 cache hit:439



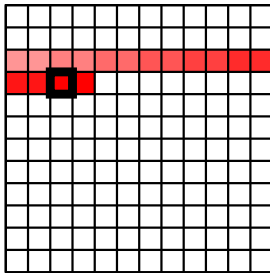
B mem:463 cache hit:231



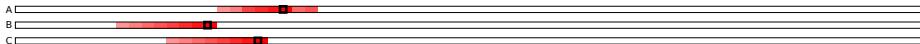
×

=

C mem:463 cache hit:443

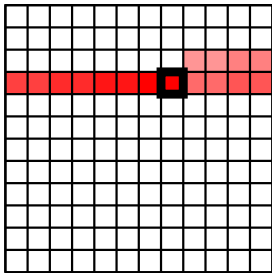


Totals: mem:1389 cache hits:1113 \approx 80%

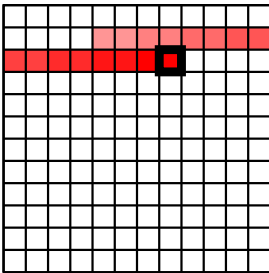


Matrix multiplication: B transposed

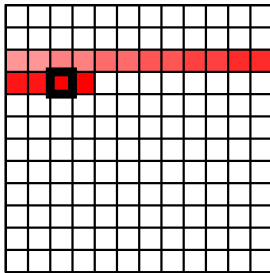
A mem:464 cache hit:440



B mem:464 cache hit:232



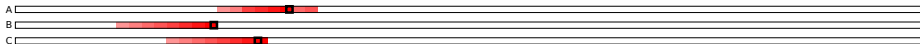
C mem:464 cache hit:444



×

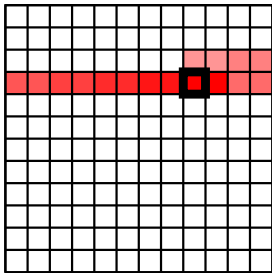
=

Totals: mem:1392 cache hits:1116 \approx 80%

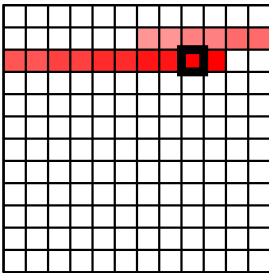


Matrix multiplication: B transposed

A mem:465 cache hit:441



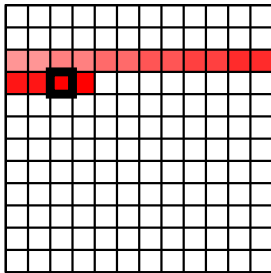
B mem:465 cache hit:232



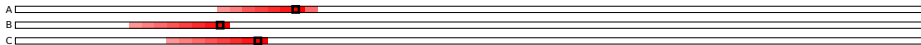
×

=

C mem:465 cache hit:445

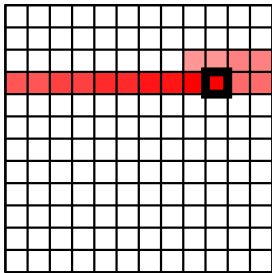


Totals: mem:1395 cache hits:1118 \approx 80%

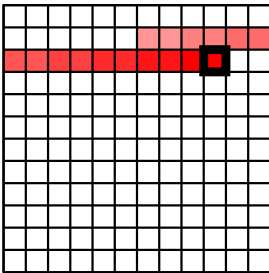


Matrix multiplication: B transposed

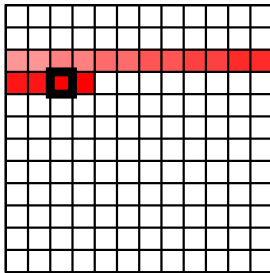
A mem:466 cache hit:442



B mem:466 cache hit:233



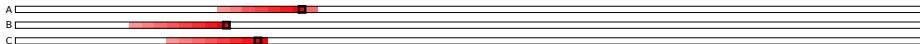
C mem:466 cache hit:446



×

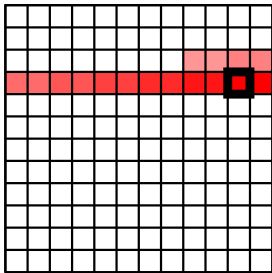
=

Totals: mem:1398 cache hits:1121 \approx 80%

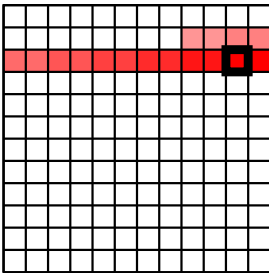


Matrix multiplication: B transposed

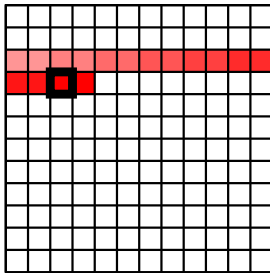
A mem:467 cache hit:443



B mem:467 cache hit:233



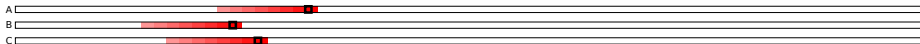
C mem:467 cache hit:447



×

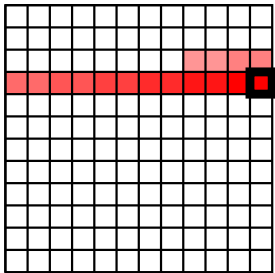
=

Totals: mem:1401 cache hits:1123 \approx 80%



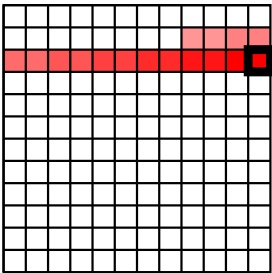
Matrix multiplication: B transposed

A mem:468 cache hit:444



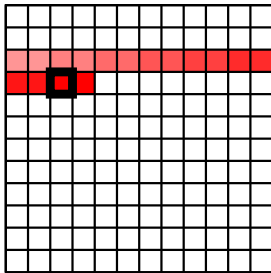
×

B mem:468 cache hit:234



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C mem:468 cache hit:448

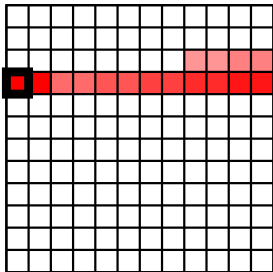


Totals: mem:1404 cache hits:1126 \approx 80%



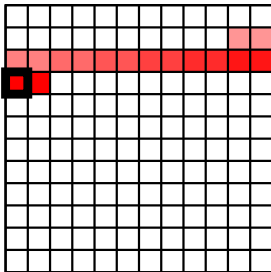
Matrix multiplication: B transposed

A mem:469 cache hit:445



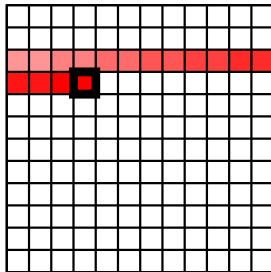
×

B mem:469 cache hit:234

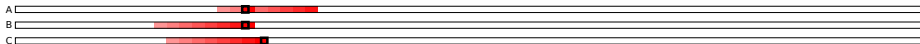


=

C mem:469 cache hit:449

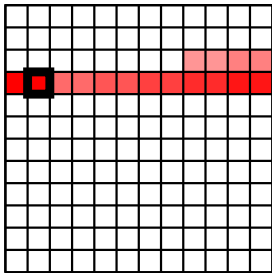


Totals: mem:1407 cache hits:1128 \approx 80%

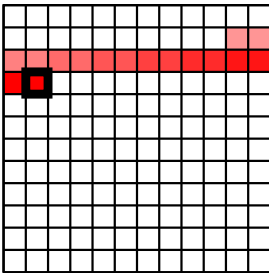


Matrix multiplication: B transposed

A mem:470 cache hit:446



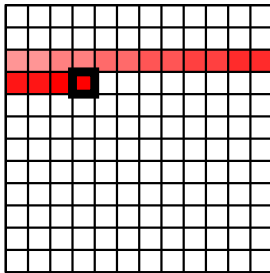
B mem:470 cache hit:235



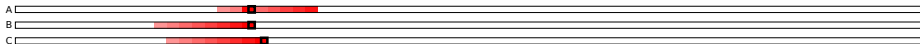
×

=

C mem:470 cache hit:450

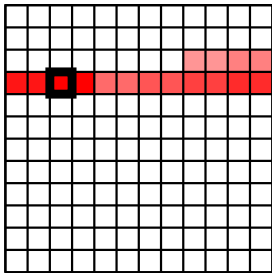


Totals: mem:1410 cache hits:1131 \approx 80%

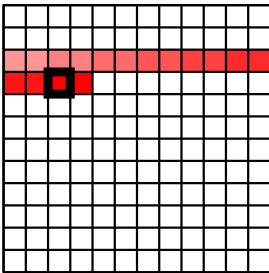


Matrix multiplication: B transposed

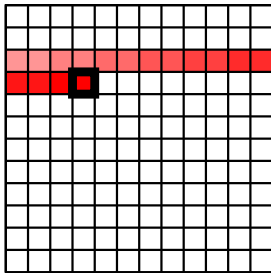
A mem:471 cache hit:447



B mem:471 cache hit:235



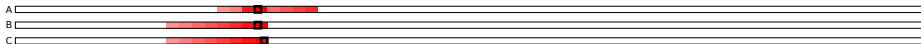
C mem:471 cache hit:451



×

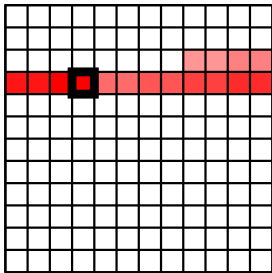
=

Totals: mem:1413 cache hits:1133 \approx 80%

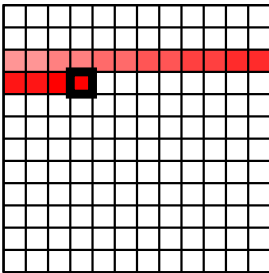


Matrix multiplication: B transposed

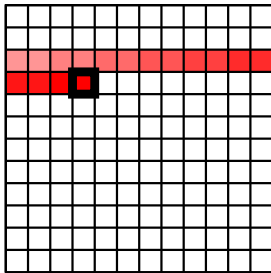
A mem:472 cache hit:448



B mem:472 cache hit:236



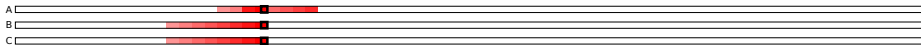
C mem:472 cache hit:452



×

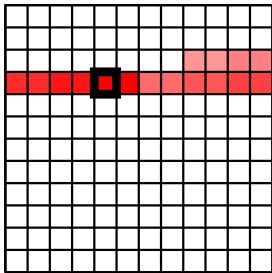
=

Totals: mem:1416 cache hits:1136 \approx 80%

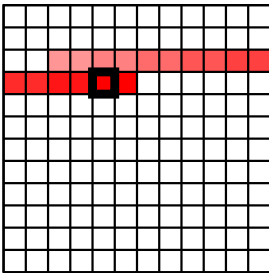


Matrix multiplication: B transposed

A mem:473 cache hit:449



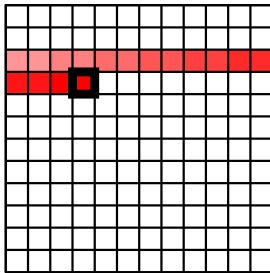
B mem:473 cache hit:236



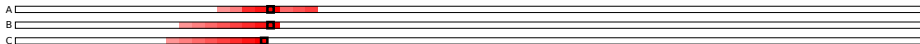
×

=

C mem:473 cache hit:453

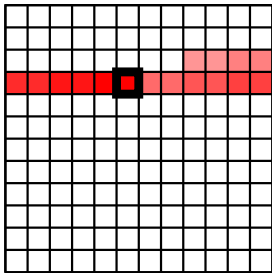


Totals: mem:1419 cache hits:1138 \approx 80%

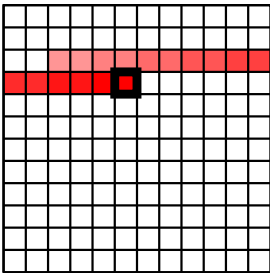


Matrix multiplication: B transposed

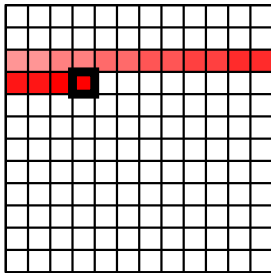
A mem:474 cache hit:450



B mem:474 cache hit:237



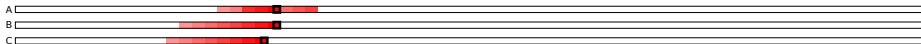
C mem:474 cache hit:454



×

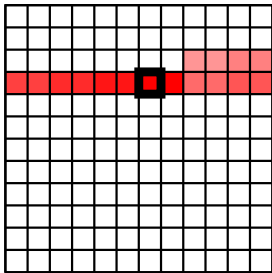
=

Totals: mem:1422 cache hits:1141 \approx 80%

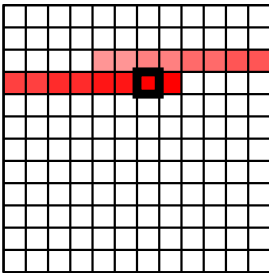


Matrix multiplication: B transposed

A mem:475 cache hit:451



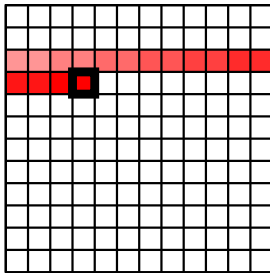
B mem:475 cache hit:237



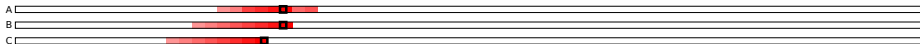
×

=

C mem:475 cache hit:455

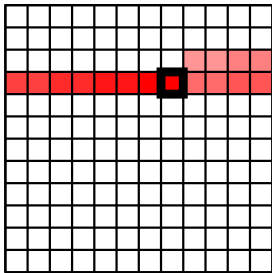


Totals: mem:1425 cache hits:1143 \approx 80%

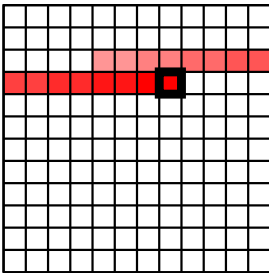


Matrix multiplication: B transposed

A mem:476 cache hit:452



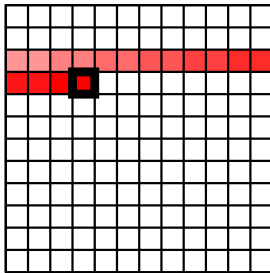
B mem:476 cache hit:238



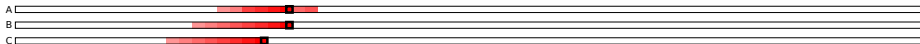
×

=

C mem:476 cache hit:456

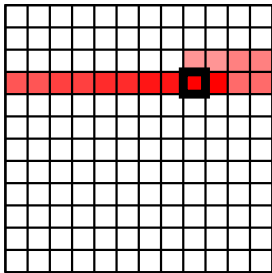


Totals: mem:1428 cache hits:1146 \approx 80%

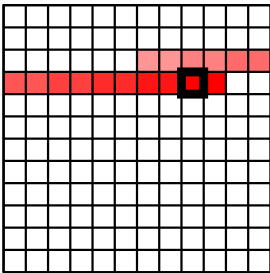


Matrix multiplication: B transposed

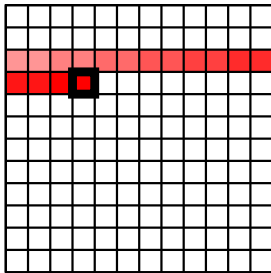
A mem:477 cache hit:453



B mem:477 cache hit:238



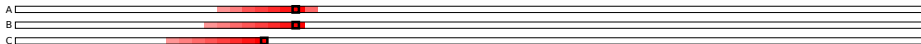
C mem:477 cache hit:457



×

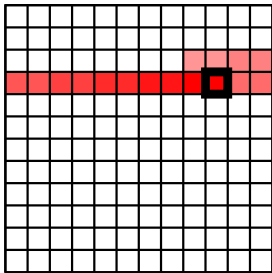
=

Totals: mem:1431 cache hits:1148 \approx 80%

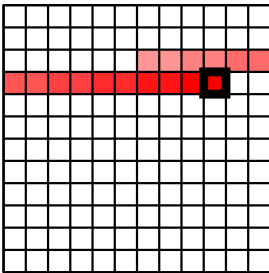


Matrix multiplication: B transposed

A mem:478 cache hit:454



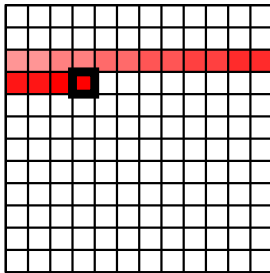
B mem:478 cache hit:239



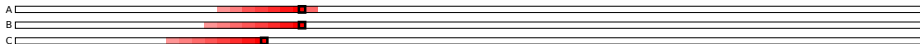
×

=

C mem:478 cache hit:458

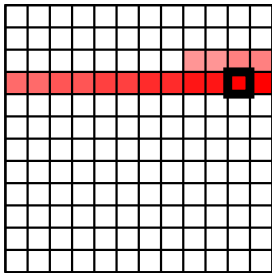


Totals: mem:1434 cache hits:1151 \approx 80%



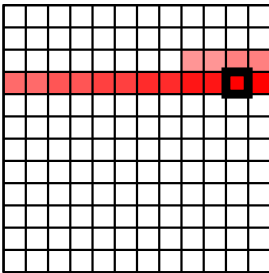
Matrix multiplication: B transposed

A mem:479 cache hit:455



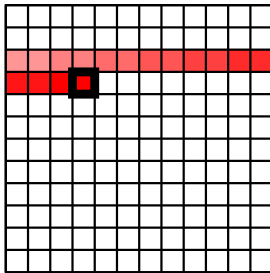
×

B mem:479 cache hit:239

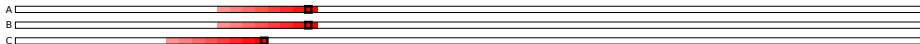


=

C mem:479 cache hit:459

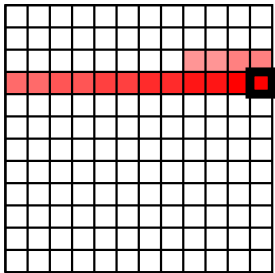


Totals: mem:1437 cache hits:1153 \approx 80%

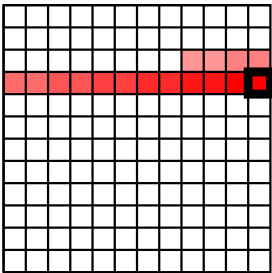


Matrix multiplication: B transposed

A mem:480 cache hit:456



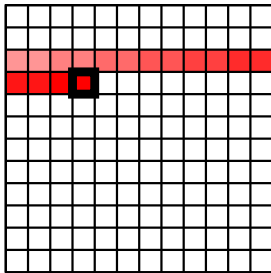
B mem:480 cache hit:240



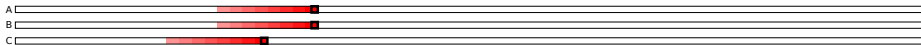
×

=

C mem:480 cache hit:460

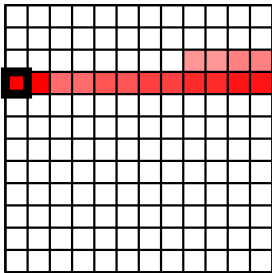


Totals: mem:1440 cache hits:1156 \approx 80%



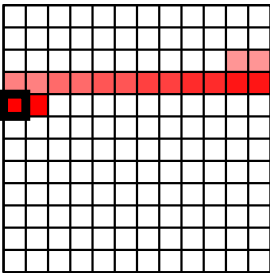
Matrix multiplication: B transposed

A mem:481 cache hit:457



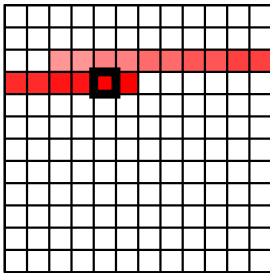
x

B mem:481 cache hit:240

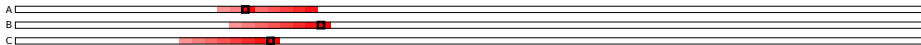


=

C mem:481 cache hit:460

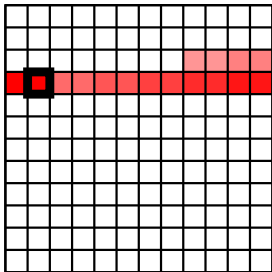


Totals: mem:1443 cache hits:1157 \approx 80%

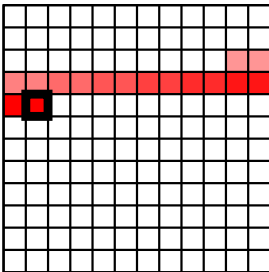


Matrix multiplication: B transposed

A mem:482 cache hit:458



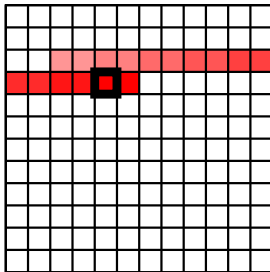
B mem:482 cache hit:241



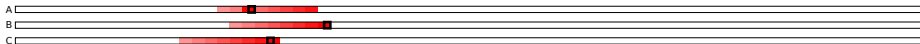
\times

$=$

C mem:482 cache hit:461

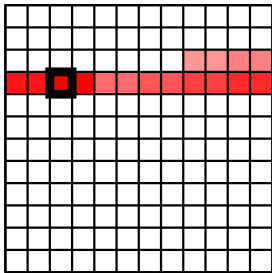


Totals: mem:1446 cache hits:1160 \approx 80%

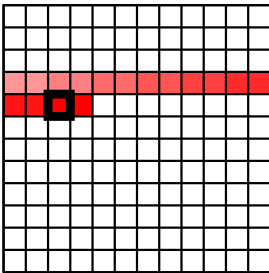


Matrix multiplication: B transposed

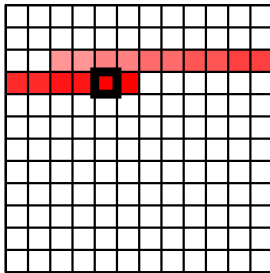
A mem:483 cache hit:459



B mem:483 cache hit:241



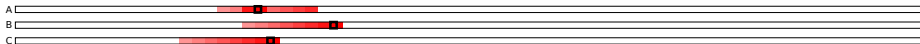
C mem:483 cache hit:462



×

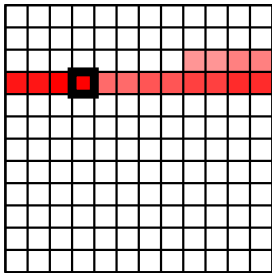
=

Totals: mem:1449 cache hits:1162 \approx 80%

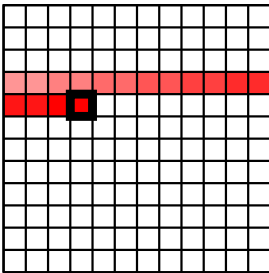


Matrix multiplication: B transposed

A mem:484 cache hit:460



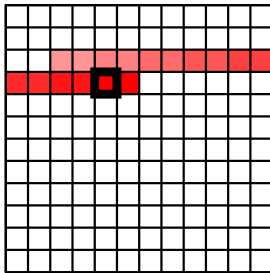
B mem:484 cache hit:242



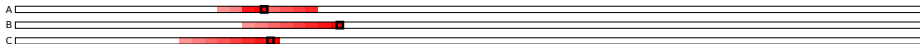
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C mem:484 cache hit:463

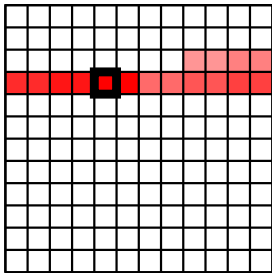


Totals: mem:1452 cache hits:1165 \approx 80%

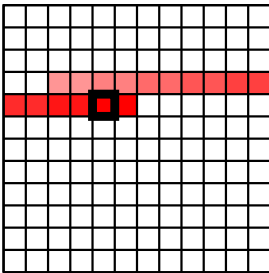


Matrix multiplication: B transposed

A mem:485 cache hit:461



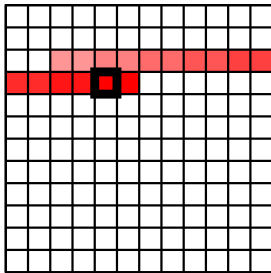
B mem:485 cache hit:242



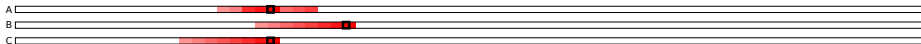
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C mem:485 cache hit:464

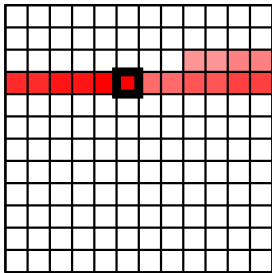


Totals: mem:1455 cache hits:1167 \approx 80%

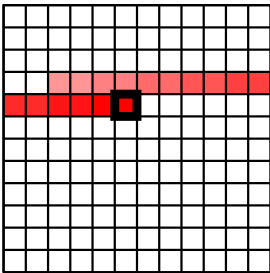


Matrix multiplication: B transposed

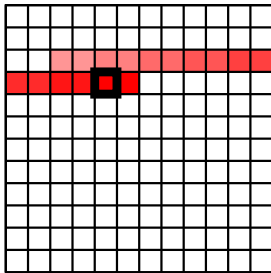
A mem:486 cache hit:462



B mem:486 cache hit:243



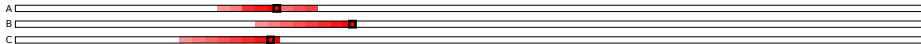
C mem:486 cache hit:465



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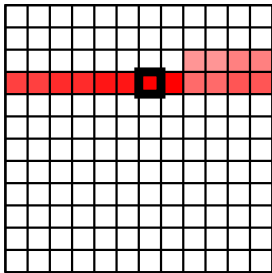
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Totals: mem:1458 cache hits:1170 \approx 80%

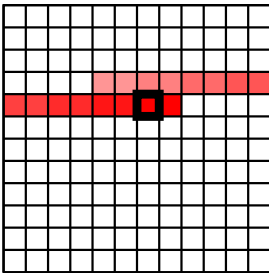


Matrix multiplication: B transposed

A mem:487 cache hit:463



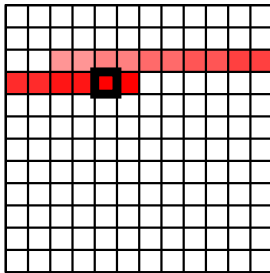
B mem:487 cache hit:243



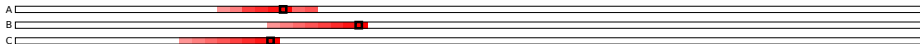
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C mem:487 cache hit:466

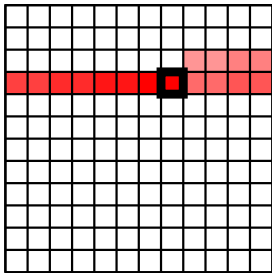


Totals: mem:1461 cache hits:1172 \approx 80%



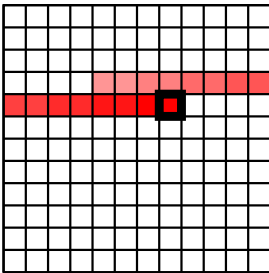
Matrix multiplication: B transposed

A mem:488 cache hit:464



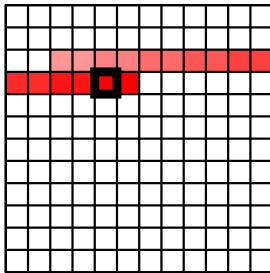
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B mem:488 cache hit:244

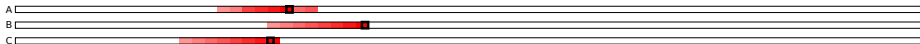


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C mem:488 cache hit:467

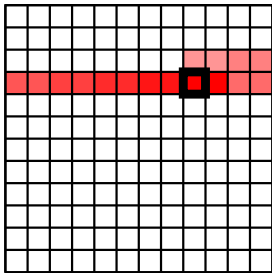


Totals: mem:1464 cache hits:1175 \approx 80%

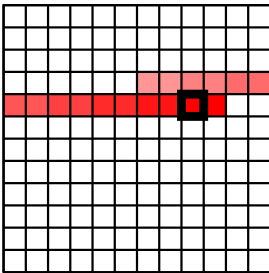


Matrix multiplication: B transposed

A mem:489 cache hit:465



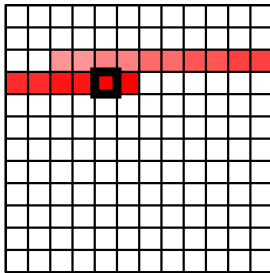
B mem:489 cache hit:244



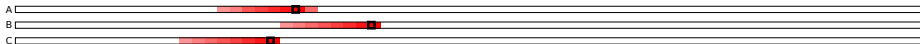
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C mem:489 cache hit:468

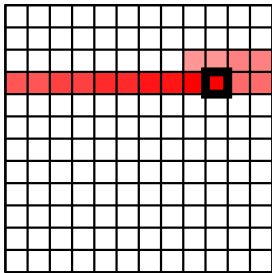


Totals: mem:1467 cache hits:1177 \approx 80%

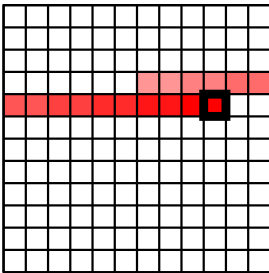


Matrix multiplication: B transposed

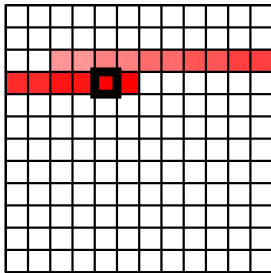
A mem:490 cache hit:466



B mem:490 cache hit:245



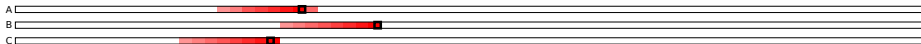
C mem:490 cache hit:469



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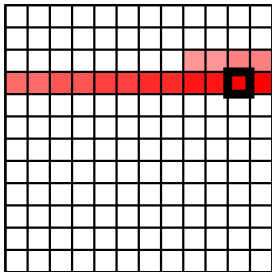
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Totals: mem:1470 cache hits:1180 \approx 80%



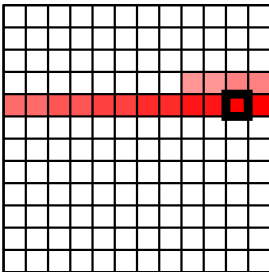
Matrix multiplication: B transposed

A mem:491 cache hit:467



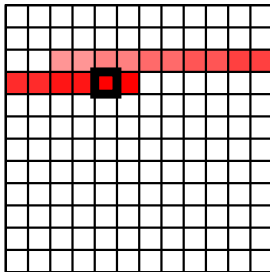
×

B mem:491 cache hit:245

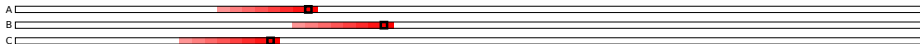


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C mem:491 cache hit:470

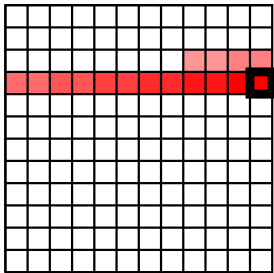


Totals: mem:1473 cache hits:1182 \approx 80%

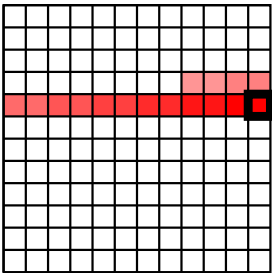


Matrix multiplication: B transposed

A mem:492 cache hit:468



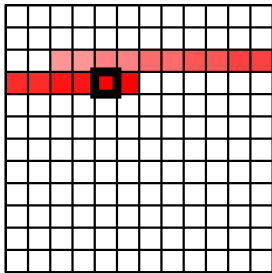
B mem:492 cache hit:246



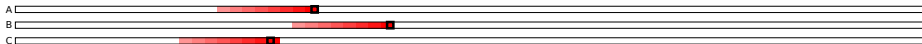
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C mem:492 cache hit:471

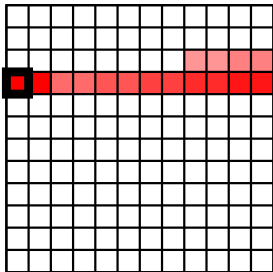


Totals: mem:1476 cache hits:1185 \approx 80%

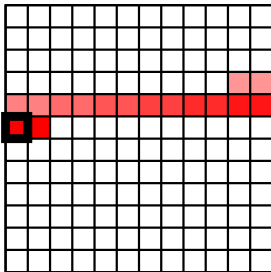


Matrix multiplication: B transposed

A mem:493 cache hit:469



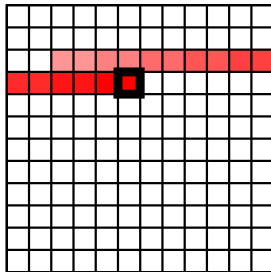
B mem:493 cache hit:246



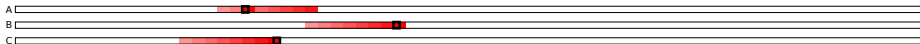
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C mem:493 cache hit:472

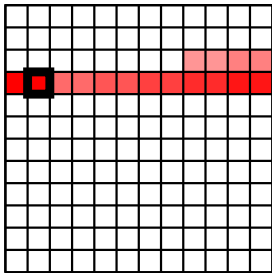


Totals: mem:1479 cache hits:1187 \approx 80%

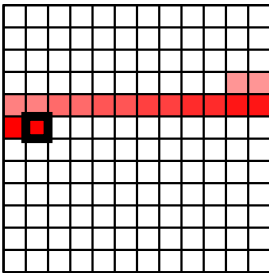


Matrix multiplication: B transposed

A mem:494 cache hit:470



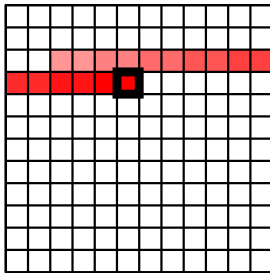
B mem:494 cache hit:247



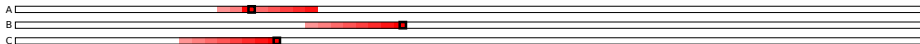
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C mem:494 cache hit:473

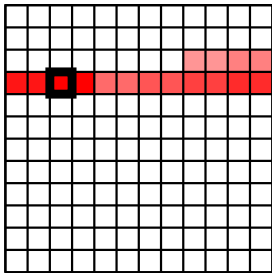


Totals: mem:1482 cache hits:1190 \approx 80%

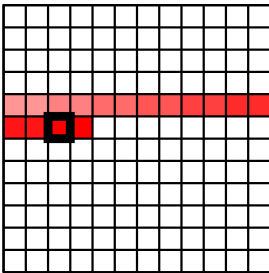


Matrix multiplication: B transposed

A mem:495 cache hit:471



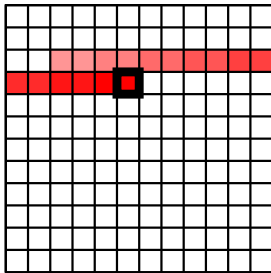
B mem:495 cache hit:247



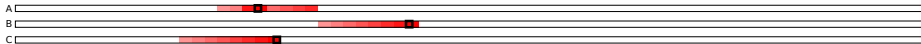
x

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C mem:495 cache hit:474

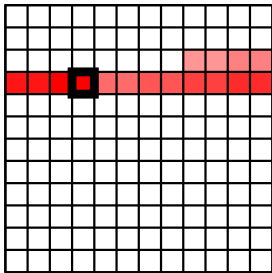


Totals: mem:1485 cache hits:1192 \approx 80%



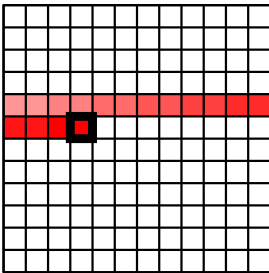
Matrix multiplication: B transposed

A mem:496 cache hit:472



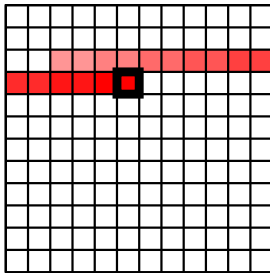
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B mem:496 cache hit:248

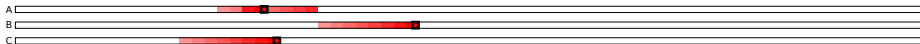


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C mem:496 cache hit:475

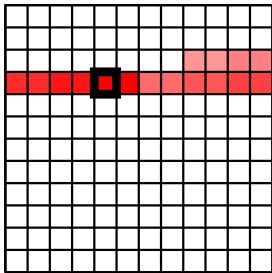


Totals: mem:1488 cache hits:1195 \approx 80%

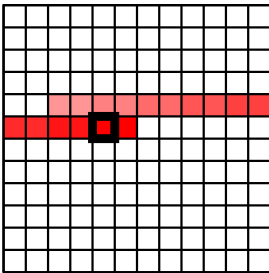


Matrix multiplication: B transposed

A mem:497 cache hit:473



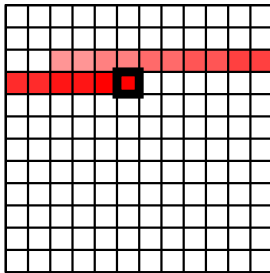
B mem:497 cache hit:248



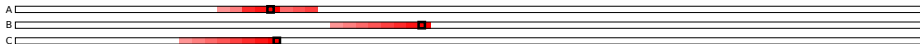
x

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C mem:497 cache hit:476

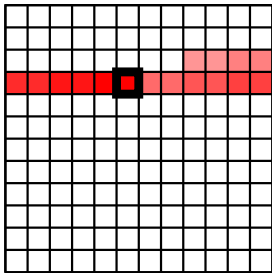


Totals: mem:1491 cache hits:1197 \approx 80%

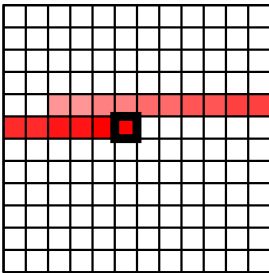


Matrix multiplication: B transposed

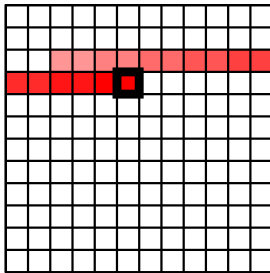
A mem:498 cache hit:474



B mem:498 cache hit:249



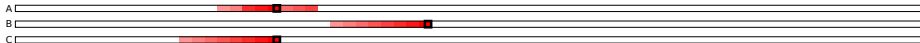
C mem:498 cache hit:477



×

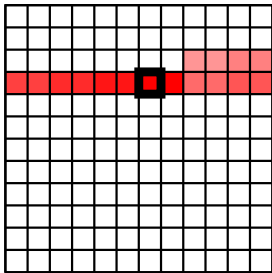
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Totals: mem:1494 cache hits:1200 \approx 80%

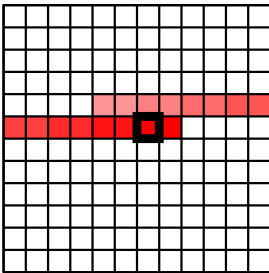


Matrix multiplication: B transposed

A mem:499 cache hit:475



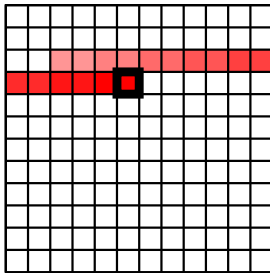
B mem:499 cache hit:249



x

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C mem:499 cache hit:478

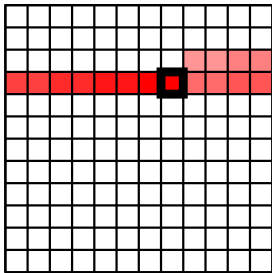


Totals: mem:1497 cache hits:1202 \approx 80%

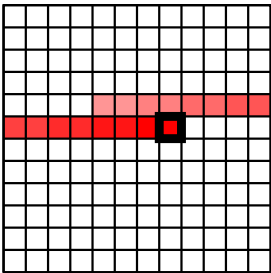


Matrix multiplication: B transposed

A mem:500 cache hit:476



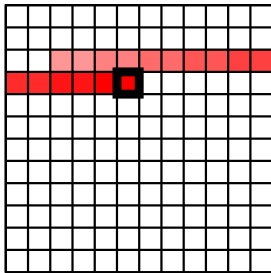
B mem:500 cache hit:250



x

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C mem:500 cache hit:479

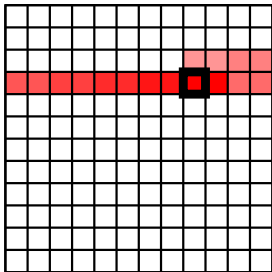


Totals: mem:1500 cache hits:1205 \approx 80%

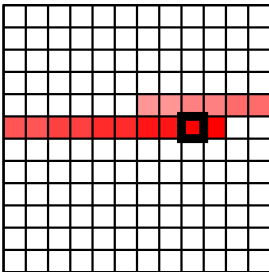


Matrix multiplication: B transposed

A mem:501 cache hit:477



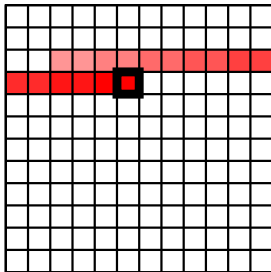
B mem:501 cache hit:250



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C mem:501 cache hit:480

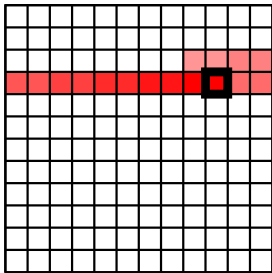


Totals: mem:1503 cache hits:1207 \approx 80%

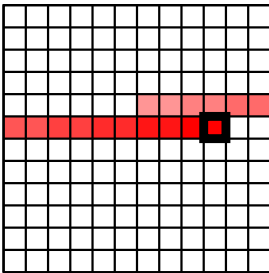


Matrix multiplication: B transposed

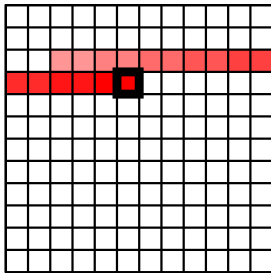
A mem:502 cache hit:478



B mem:502 cache hit:251



C mem:502 cache hit:481



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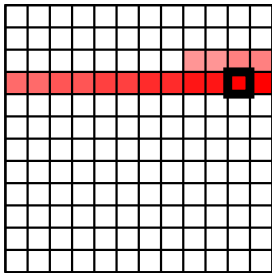
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Totals: mem:1506 cache hits:1210 \approx 80%

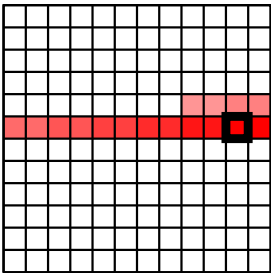


Matrix multiplication: B transposed

A mem:503 cache hit:479



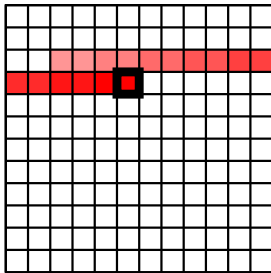
B mem:503 cache hit:251



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C mem:503 cache hit:482

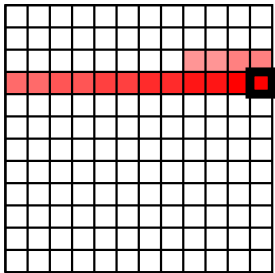


Totals: mem:1509 cache hits:1212 \approx 80%



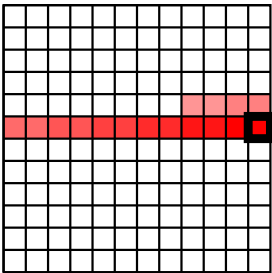
Matrix multiplication: B transposed

A mem:504 cache hit:480



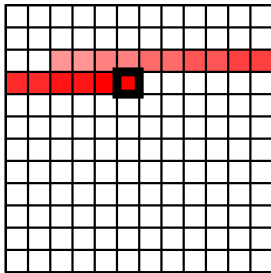
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B mem:504 cache hit:252



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C mem:504 cache hit:483

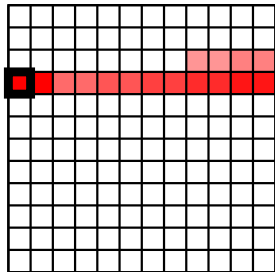


Totals: mem:1512 cache hits:1215 \approx 80%

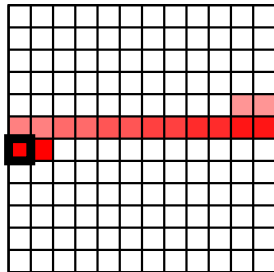


Matrix multiplication: B transposed

A mem:505 cache hit:481



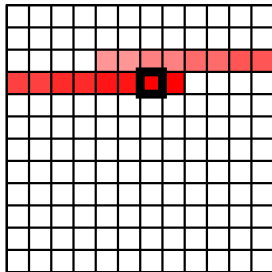
B mem:505 cache hit:252



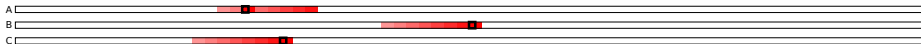
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C mem:505 cache hit:483

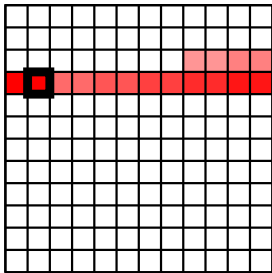


Totals: mem:1515 cache hits:1216 \approx 80%

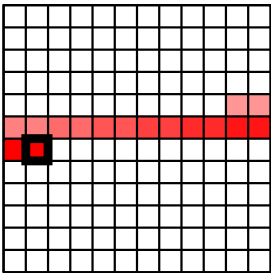


Matrix multiplication: B transposed

A mem:506 cache hit:482



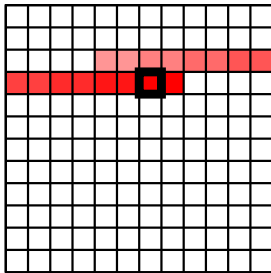
B mem:506 cache hit:253



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C mem:506 cache hit:484

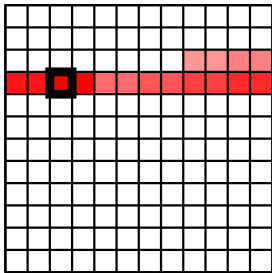


Totals: mem:1518 cache hits:1219 \approx 80%

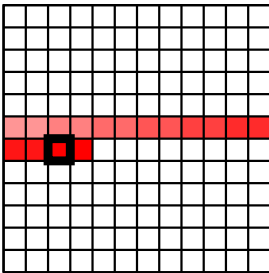


Matrix multiplication: B transposed

A mem:507 cache hit:483



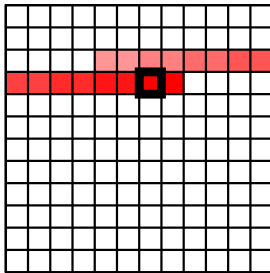
B mem:507 cache hit:253



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C mem:507 cache hit:485

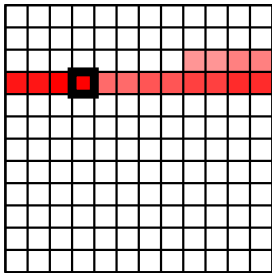


Totals: mem:1521 cache hits:1221 \approx 80%

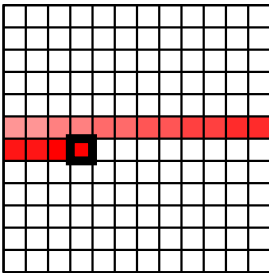


Matrix multiplication: B transposed

A mem:508 cache hit:484



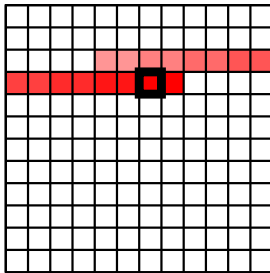
B mem:508 cache hit:254



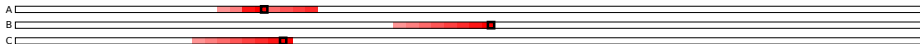
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C mem:508 cache hit:486

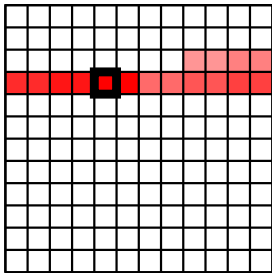


Totals: mem:1524 cache hits:1224 \approx 80%

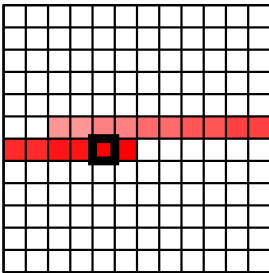


Matrix multiplication: B transposed

A mem:509 cache hit:485



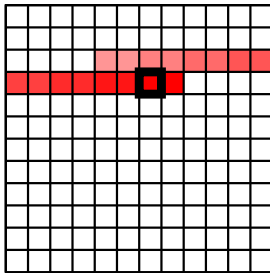
B mem:509 cache hit:254



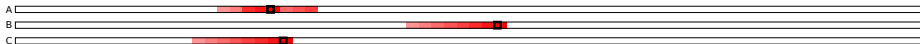
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C mem:509 cache hit:487

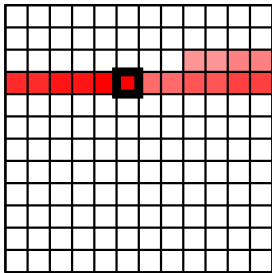


Totals: mem:1527 cache hits:1226 \approx 80%

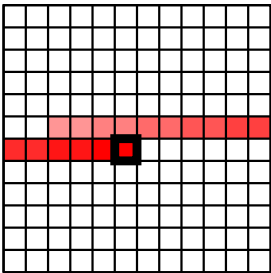


Matrix multiplication: B transposed

A mem:510 cache hit:486



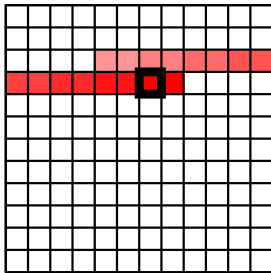
B mem:510 cache hit:255



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C mem:510 cache hit:488

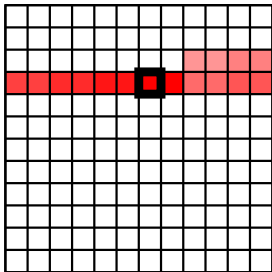


Totals: mem:1530 cache hits:1229 \approx 80%

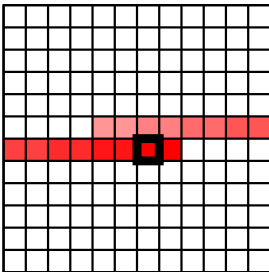


Matrix multiplication: B transposed

A mem:511 cache hit:487



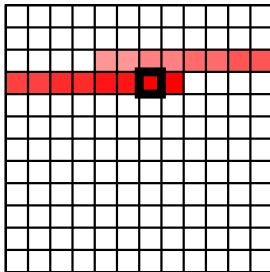
B mem:511 cache hit:255



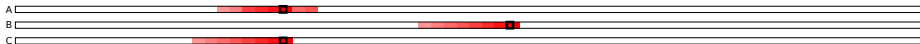
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C mem:511 cache hit:489

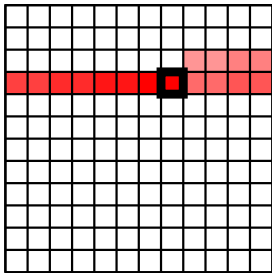


Totals: mem:1533 cache hits:1231 \approx 80%

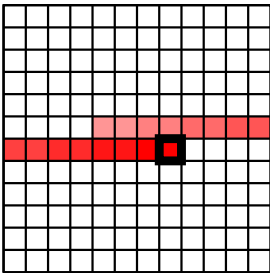


Matrix multiplication: B transposed

A mem:512 cache hit:488



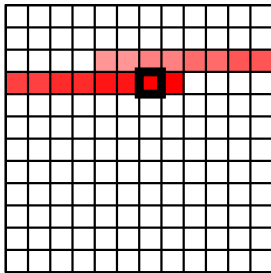
B mem:512 cache hit:256



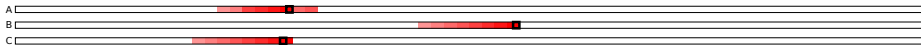
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C mem:512 cache hit:490

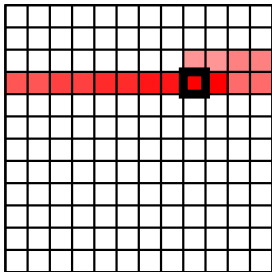


Totals: mem:1536 cache hits:1234 \approx 80%

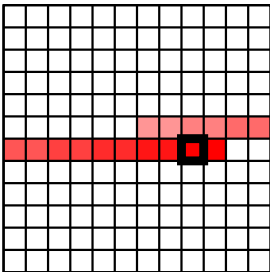


Matrix multiplication: B transposed

A mem:513 cache hit:489



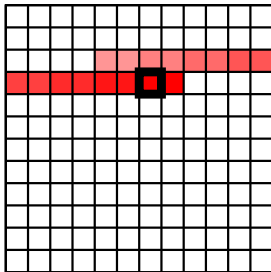
B mem:513 cache hit:256



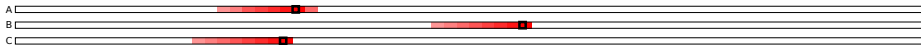
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C mem:513 cache hit:491

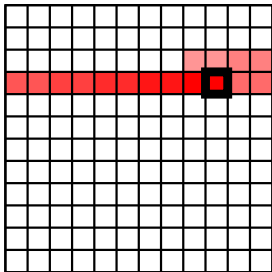


Totals: mem:1539 cache hits:1236 \approx 80%

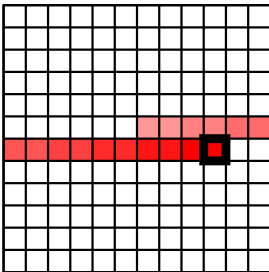


Matrix multiplication: B transposed

A mem:514 cache hit:490



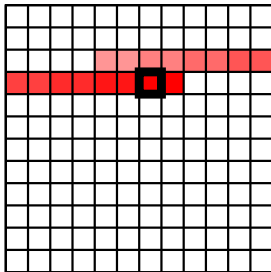
B mem:514 cache hit:257



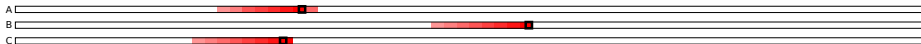
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C mem:514 cache hit:492

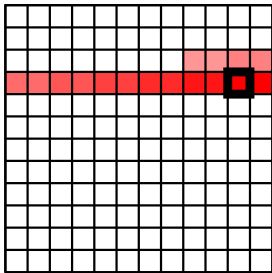


Totals: mem:1542 cache hits:1239 \approx 80%

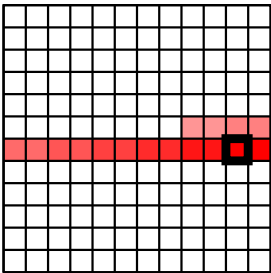


Matrix multiplication: B transposed

A mem:515 cache hit:491



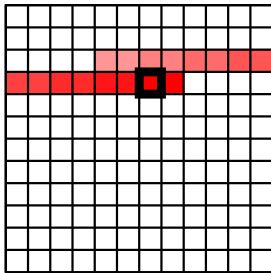
B mem:515 cache hit:257



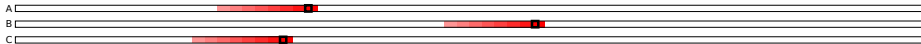
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C mem:515 cache hit:493

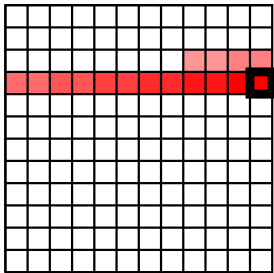


Totals: mem:1545 cache hits:1241 \approx 80%

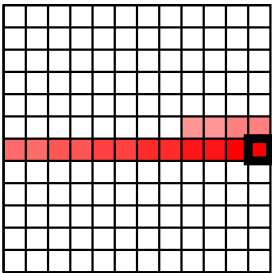


Matrix multiplication: B transposed

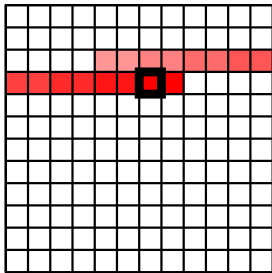
A mem:516 cache hit:492



B mem:516 cache hit:258



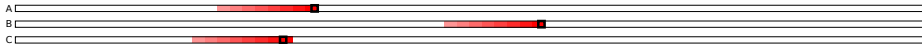
C mem:516 cache hit:494



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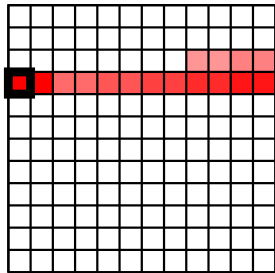
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Totals: mem:1548 cache hits:1244 \approx 80%

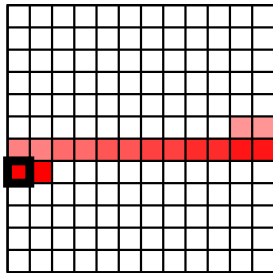


Matrix multiplication: B transposed

A mem:517 cache hit:493



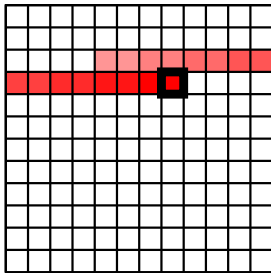
B mem:517 cache hit:258



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C mem:517 cache hit:495

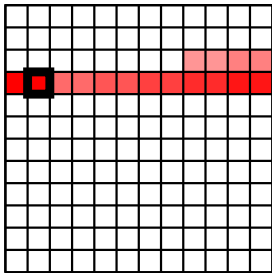


Totals: mem:1551 cache hits:1246 \approx 80%

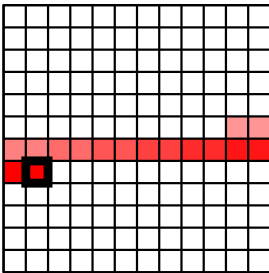


Matrix multiplication: B transposed

A mem:518 cache hit:494



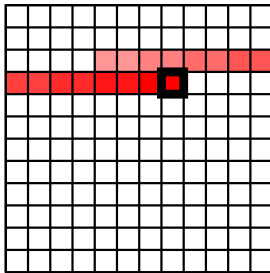
B mem:518 cache hit:259



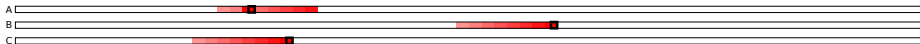
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C mem:518 cache hit:496

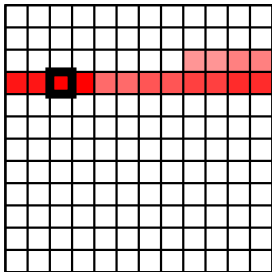


Totals: mem:1554 cache hits:1249 \approx 80%

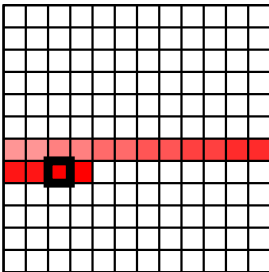


Matrix multiplication: B transposed

A mem:519 cache hit:495



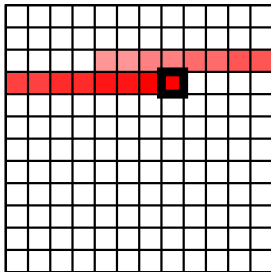
B mem:519 cache hit:259



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C mem:519 cache hit:497

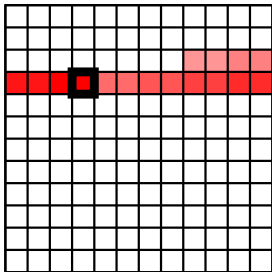


Totals: mem:1557 cache hits:1251 \approx 80%

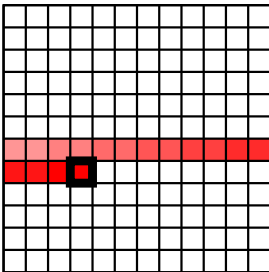


Matrix multiplication: B transposed

A mem:520 cache hit:496



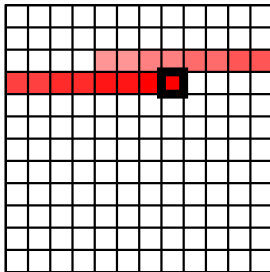
B mem:520 cache hit:260



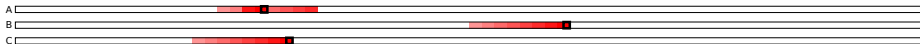
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C mem:520 cache hit:498

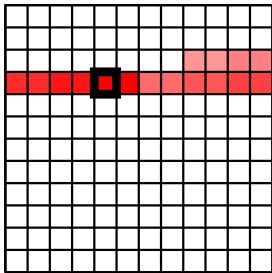


Totals: mem:1560 cache hits:1254 \approx 80%



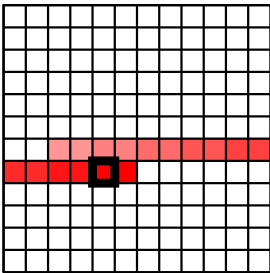
Matrix multiplication: B transposed

A mem:521 cache hit:497



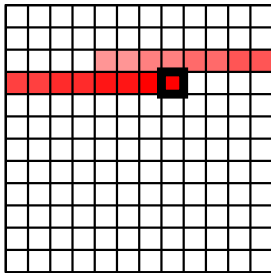
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B mem:521 cache hit:260



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C mem:521 cache hit:499

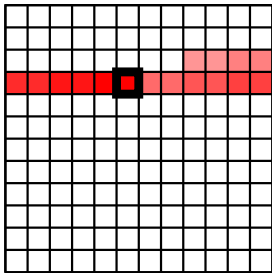


Totals: mem:1563 cache hits:1256 \approx 80%

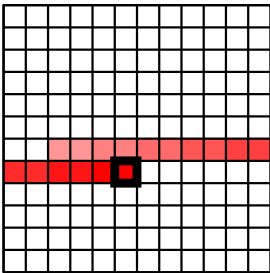


Matrix multiplication: B transposed

A mem:522 cache hit:498



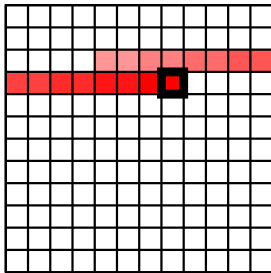
B mem:522 cache hit:261



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C mem:522 cache hit:500

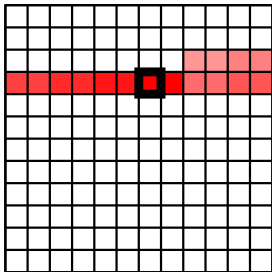


Totals: mem:1566 cache hits:1259 \approx 80%

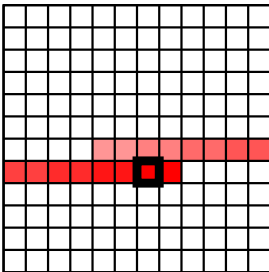


Matrix multiplication: B transposed

A mem:523 cache hit:499



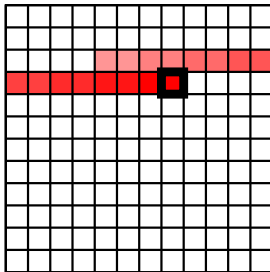
B mem:523 cache hit:261



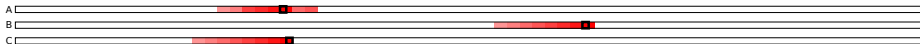
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C mem:523 cache hit:501

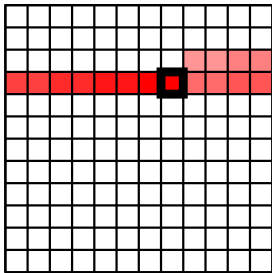


Totals: mem:1569 cache hits:1261 \approx 80%



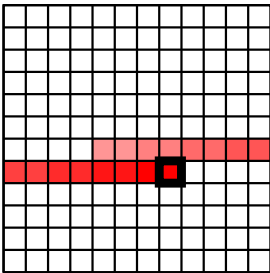
Matrix multiplication: B transposed

A mem:524 cache hit:500



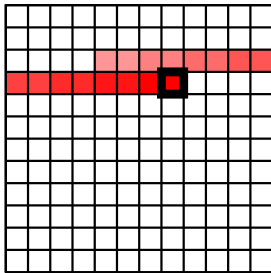
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B mem:524 cache hit:262

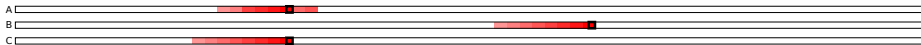


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C mem:524 cache hit:502

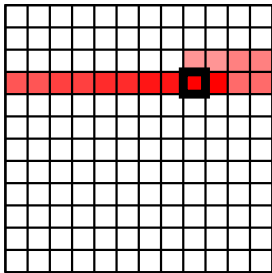


Totals: mem:1572 cache hits:1264 \approx 80%

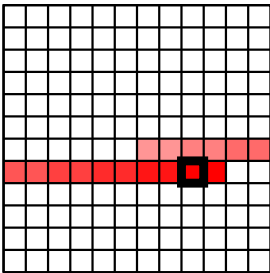


Matrix multiplication: B transposed

A mem:525 cache hit:501



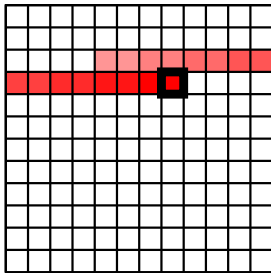
B mem:525 cache hit:262



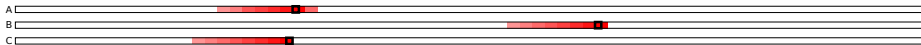
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C mem:525 cache hit:503

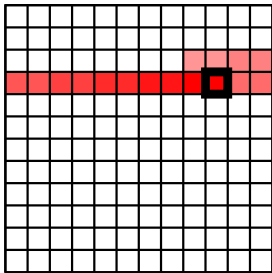


Totals: mem:1575 cache hits:1266 \approx 80%



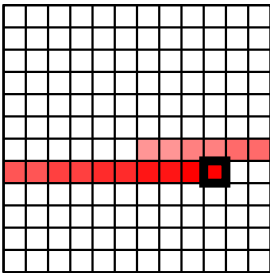
Matrix multiplication: B transposed

A mem:526 cache hit:502



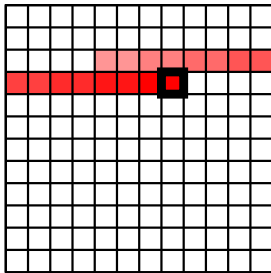
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B mem:526 cache hit:263

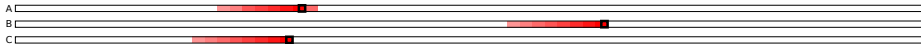


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C mem:526 cache hit:504

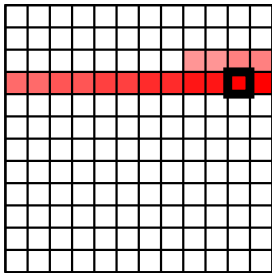


Totals: mem:1578 cache hits:1269 \approx 80%



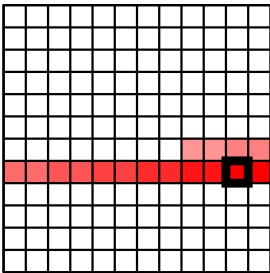
Matrix multiplication: B transposed

A mem:527 cache hit:503



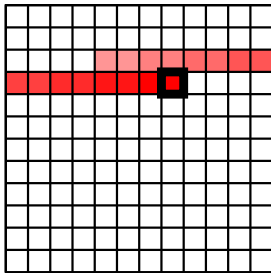
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B mem:527 cache hit:263

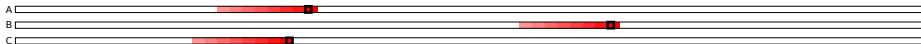


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C mem:527 cache hit:505

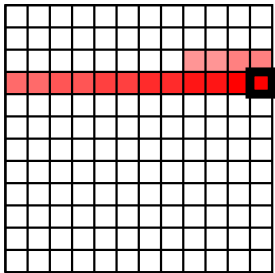


Totals: mem:1581 cache hits:1271 \approx 80%

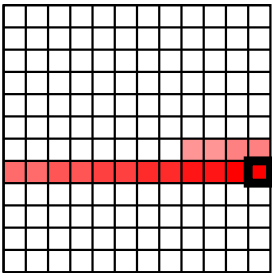


Matrix multiplication: B transposed

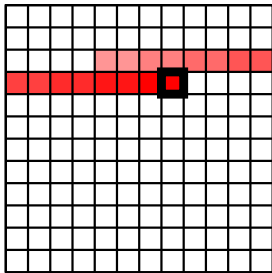
A mem:528 cache hit:504



B mem:528 cache hit:264



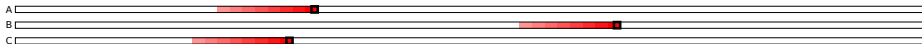
C mem:528 cache hit:506



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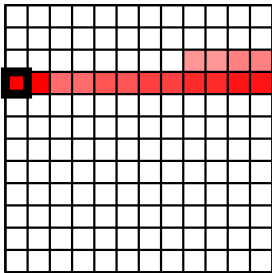
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Totals: mem:1584 cache hits:1274 \approx 80%

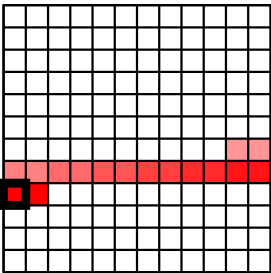


Matrix multiplication: B transposed

A mem:529 cache hit:505



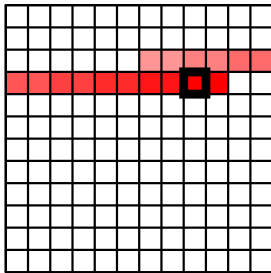
B mem:529 cache hit:264



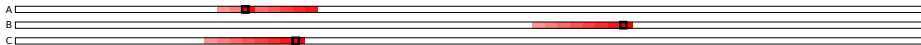
×

=

C mem:529 cache hit:506

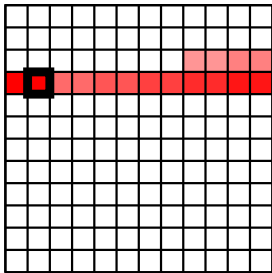


Totals: mem:1587 cache hits:1275 \approx 80%



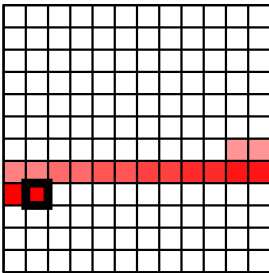
Matrix multiplication: B transposed

A mem:530 cache hit:506



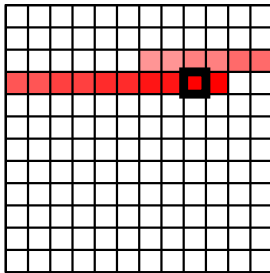
×

B mem:530 cache hit:265

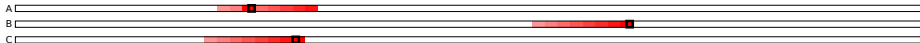


=

C mem:530 cache hit:507

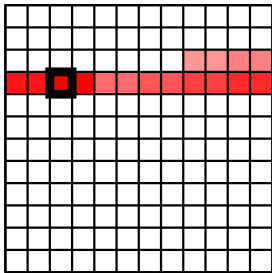


Totals: mem:1590 cache hits:1278 \approx 80%

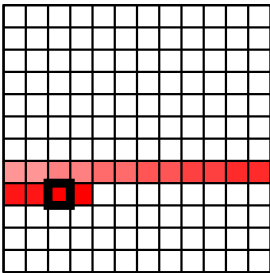


Matrix multiplication: B transposed

A mem:531 cache hit:507



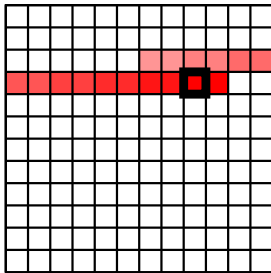
B mem:531 cache hit:265



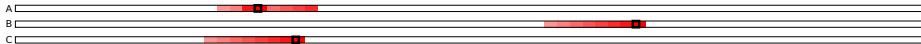
×

=

C mem:531 cache hit:508

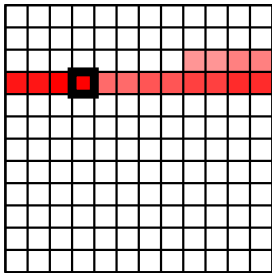


Totals: mem:1593 cache hits:1280 \approx 80%



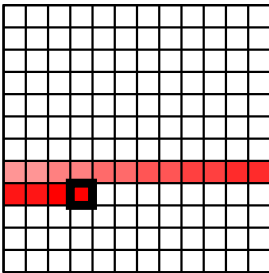
Matrix multiplication: B transposed

A mem:532 cache hit:508



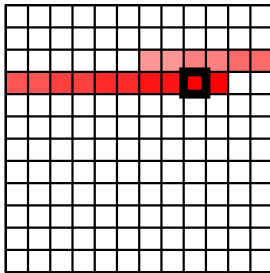
×

B mem:532 cache hit:266

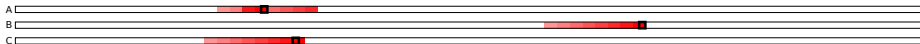


=

C mem:532 cache hit:509

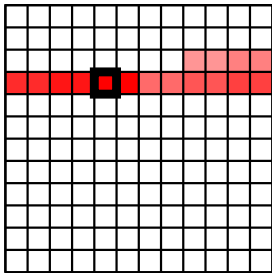


Totals: mem:1596 cache hits:1283 \approx 80%

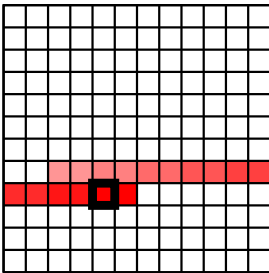


Matrix multiplication: B transposed

A mem:533 cache hit:509



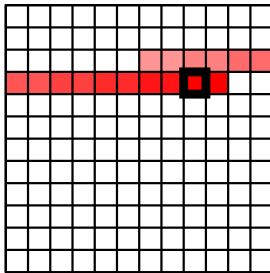
B mem:533 cache hit:266



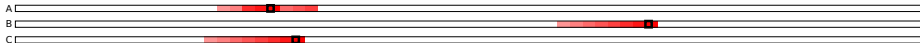
×

=

C mem:533 cache hit:510

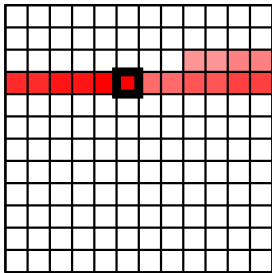


Totals: mem:1599 cache hits:1285 \approx 80%

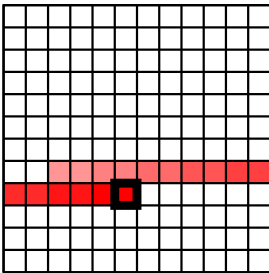


Matrix multiplication: B transposed

A mem:534 cache hit:510



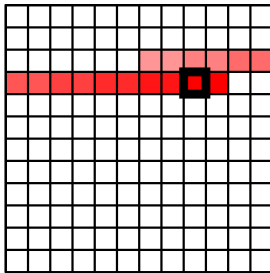
B mem:534 cache hit:267



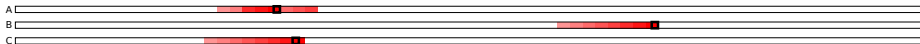
×

=

C mem:534 cache hit:511

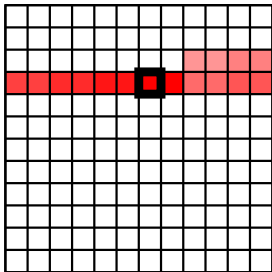


Totals: mem:1602 cache hits:1288 \approx 80%

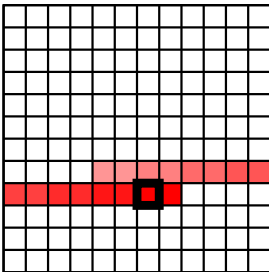


Matrix multiplication: B transposed

A mem:535 cache hit:511



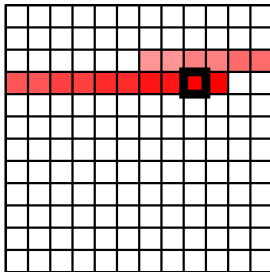
B mem:535 cache hit:267



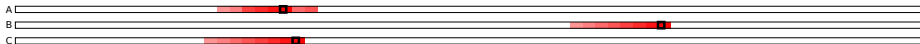
×

=

C mem:535 cache hit:512

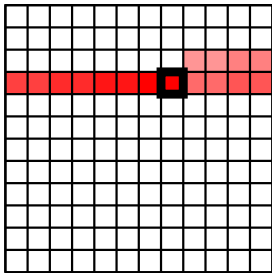


Totals: mem:1605 cache hits:1290 \approx 80%

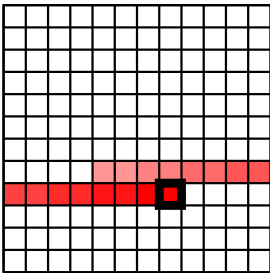


Matrix multiplication: B transposed

A mem:536 cache hit:512



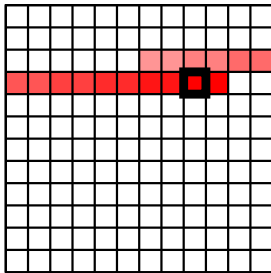
B mem:536 cache hit:268



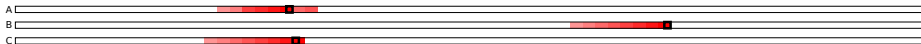
×

=

C mem:536 cache hit:513

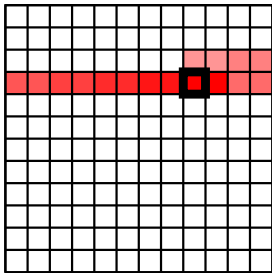


Totals: mem:1608 cache hits:1293 \approx 80%

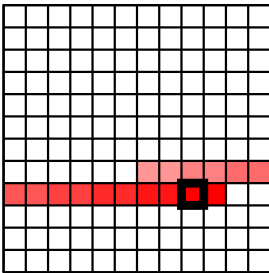


Matrix multiplication: B transposed

A mem:537 cache hit:513



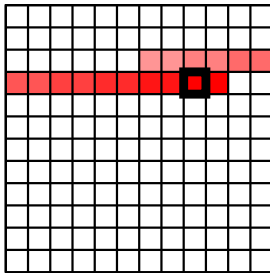
B mem:537 cache hit:268



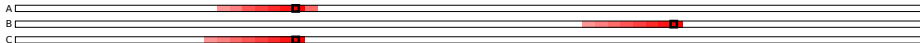
×

=

C mem:537 cache hit:514

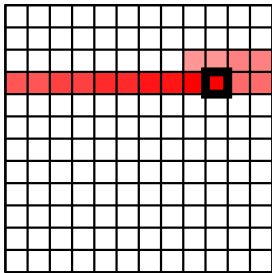


Totals: mem:1611 cache hits:1295 \approx 80%



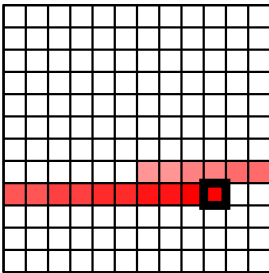
Matrix multiplication: B transposed

A mem:538 cache hit:514



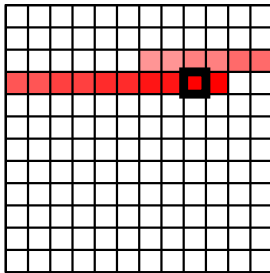
×

B mem:538 cache hit:269

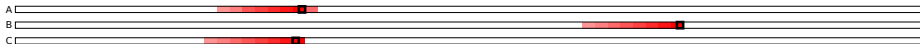


=

C mem:538 cache hit:515

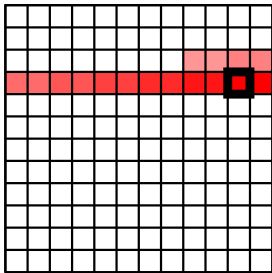


Totals: mem:1614 cache hits:1298 \approx 80%

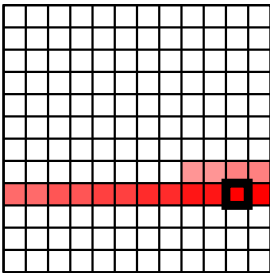


Matrix multiplication: B transposed

A mem:539 cache hit:515



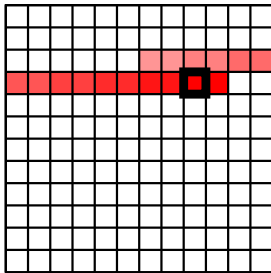
B mem:539 cache hit:269



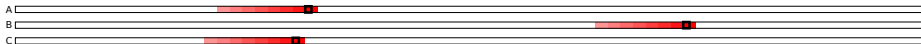
×

=

C mem:539 cache hit:516

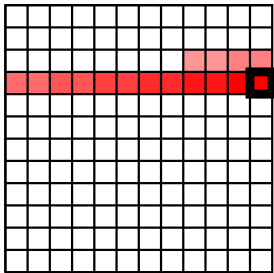


Totals: mem:1617 cache hits:1300 \approx 80%

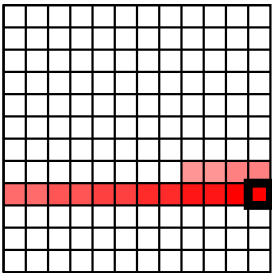


Matrix multiplication: B transposed

A mem:540 cache hit:516



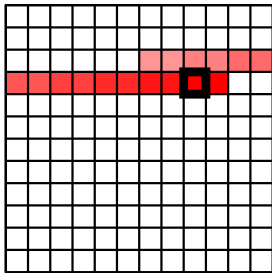
B mem:540 cache hit:270



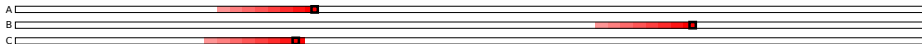
×

=

C mem:540 cache hit:517

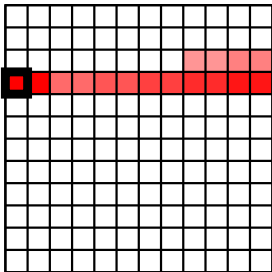


Totals: mem:1620 cache hits:1303 \approx 80%



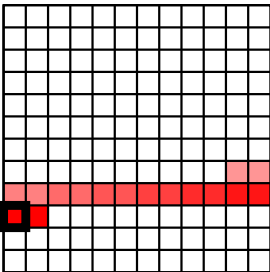
Matrix multiplication: B transposed

A mem:541 cache hit:517



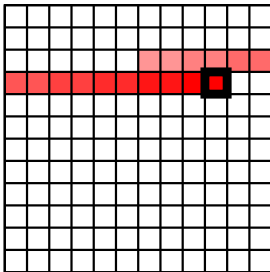
×

B mem:541 cache hit:270

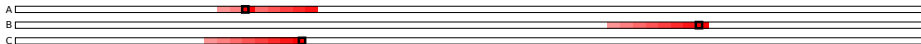


=

C mem:541 cache hit:518

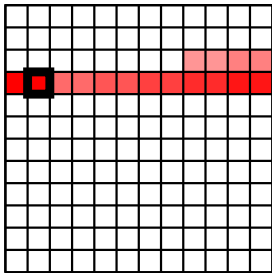


Totals: mem:1623 cache hits:1305 \approx 80%

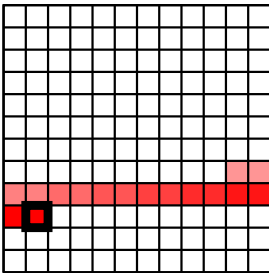


Matrix multiplication: B transposed

A mem:542 cache hit:518



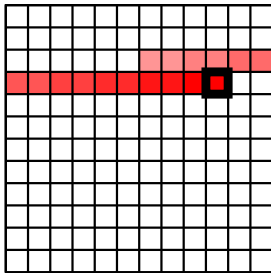
B mem:542 cache hit:271



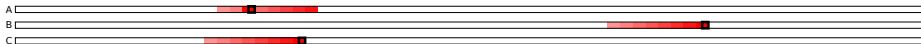
×

=

C mem:542 cache hit:519

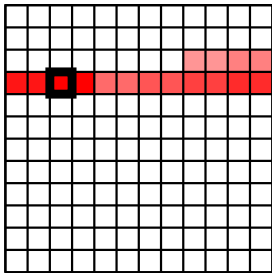


Totals: mem:1626 cache hits:1308 \approx 80%

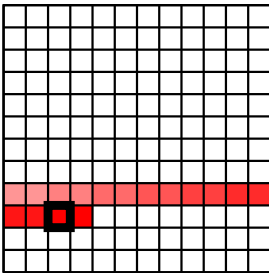


Matrix multiplication: B transposed

A mem:543 cache hit:519



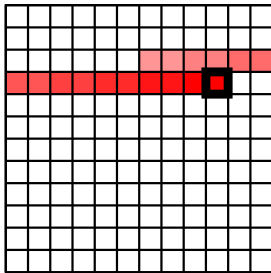
B mem:543 cache hit:271



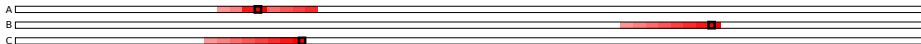
×

=

C mem:543 cache hit:520

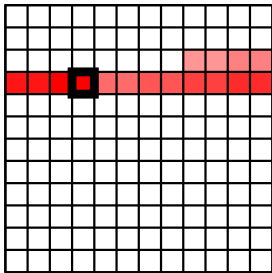


Totals: mem:1629 cache hits:1310 \approx 80%



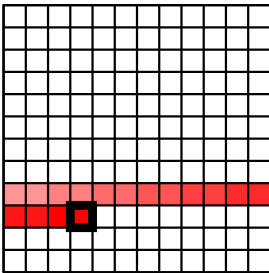
Matrix multiplication: B transposed

A mem:544 cache hit:520



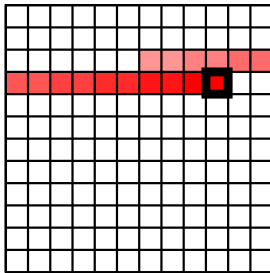
×

B mem:544 cache hit:272

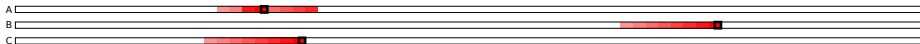


=

C mem:544 cache hit:521

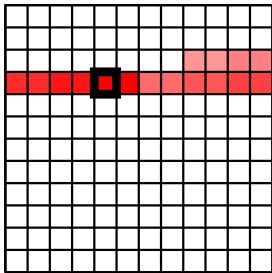


Totals: mem:1632 cache hits:1313 \approx 80%



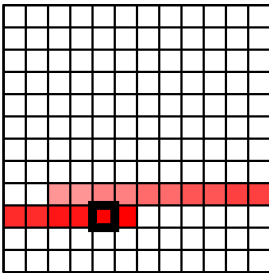
Matrix multiplication: B transposed

A mem:545 cache hit:521



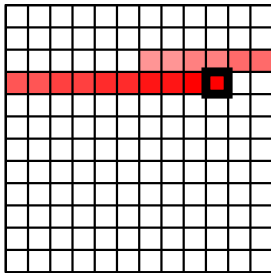
×

B mem:545 cache hit:272

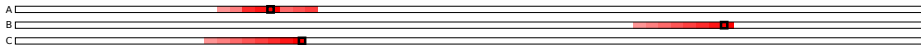


=

C mem:545 cache hit:522

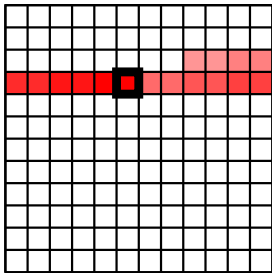


Totals: mem:1635 cache hits:1315 \approx 80%



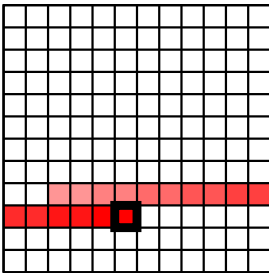
Matrix multiplication: B transposed

A mem:546 cache hit:522



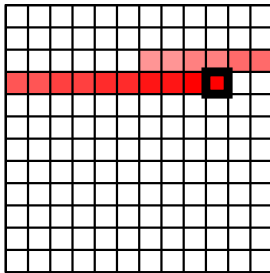
×

B mem:546 cache hit:273

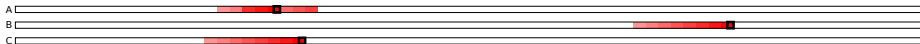


=

C mem:546 cache hit:523

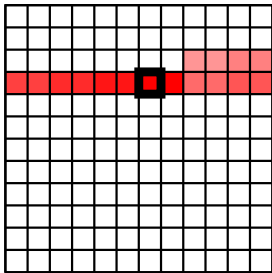


Totals: mem:1638 cache hits:1318 \approx 80%

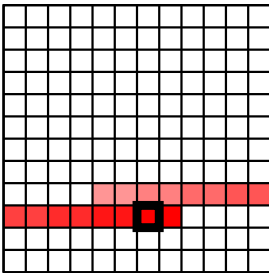


Matrix multiplication: B transposed

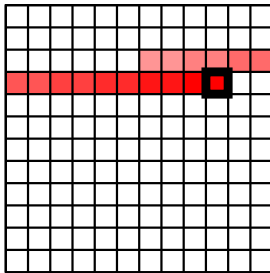
A mem:547 cache hit:523



B mem:547 cache hit:273



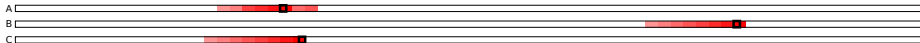
C mem:547 cache hit:524



×

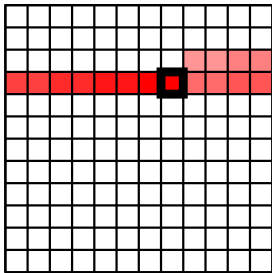
=

Totals: mem:1641 cache hits:1320 \approx 80%

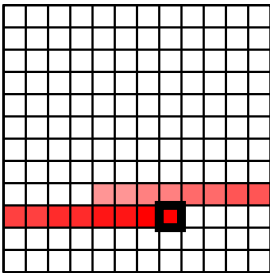


Matrix multiplication: B transposed

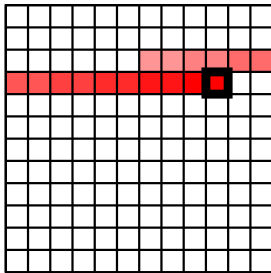
A mem:548 cache hit:524



B mem:548 cache hit:274



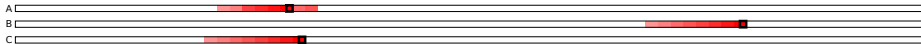
C mem:548 cache hit:525



×

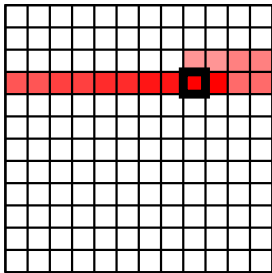
=

Totals: mem:1644 cache hits:1323 \approx 80%

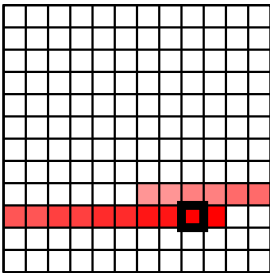


Matrix multiplication: B transposed

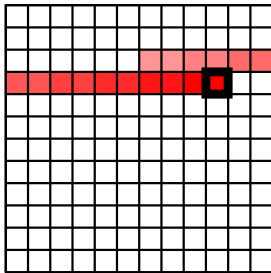
A mem:549 cache hit:525



B mem:549 cache hit:274



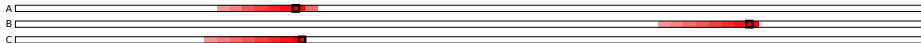
C mem:549 cache hit:526



×

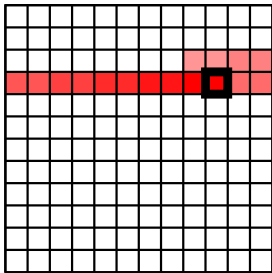
=

Totals: mem:1647 cache hits:1325 \approx 80%

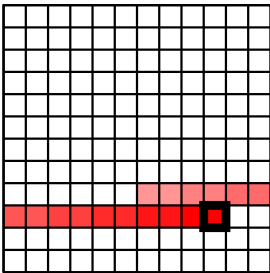


Matrix multiplication: B transposed

A mem:550 cache hit:526



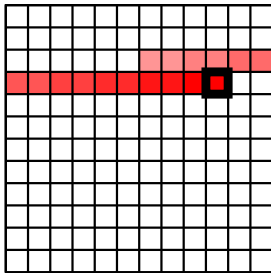
B mem:550 cache hit:275



×

=

C mem:550 cache hit:527

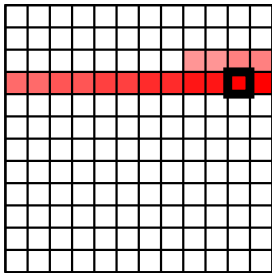


Totals: mem:1650 cache hits:1328 \approx 80%



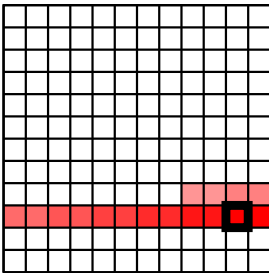
Matrix multiplication: B transposed

A mem:551 cache hit:527



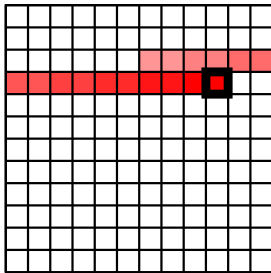
×

B mem:551 cache hit:275

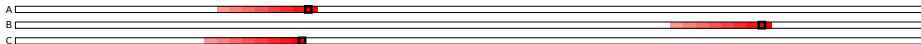


=

C mem:551 cache hit:528

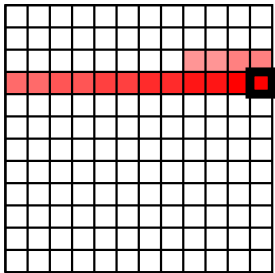


Totals: mem:1653 cache hits:1330 \approx 80%



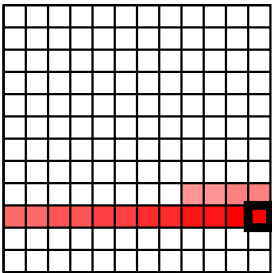
Matrix multiplication: B transposed

A mem:552 cache hit:528



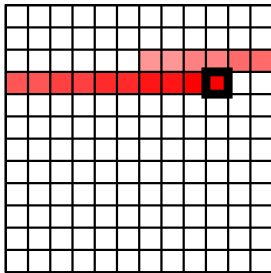
×

B mem:552 cache hit:276



=

C mem:552 cache hit:529

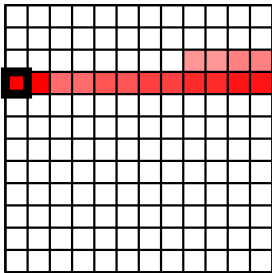


Totals: mem:1656 cache hits:1333 \approx 80%

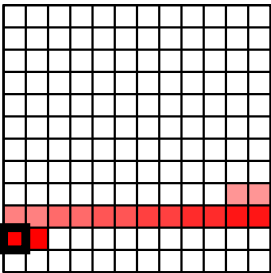


Matrix multiplication: B transposed

A mem:553 cache hit:529



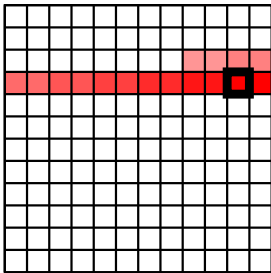
B mem:553 cache hit:276



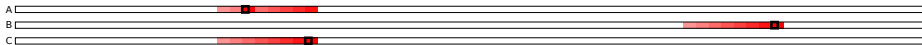
×

=

C mem:553 cache hit:529

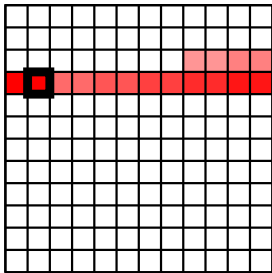


Totals: mem:1659 cache hits:1334 \approx 80%



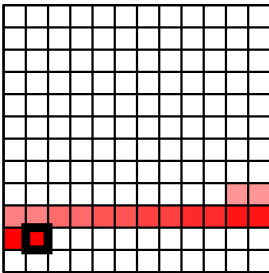
Matrix multiplication: B transposed

A mem:554 cache hit:530



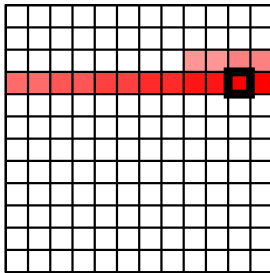
×

B mem:554 cache hit:277

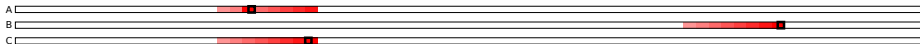


=

C mem:554 cache hit:530

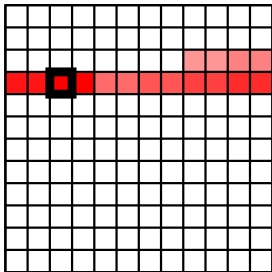


Totals: mem:1662 cache hits:1337 \approx 80%



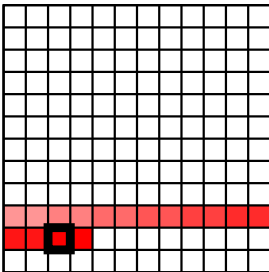
Matrix multiplication: B transposed

A mem:555 cache hit:531



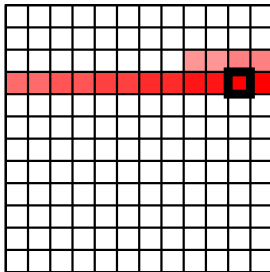
×

B mem:555 cache hit:277

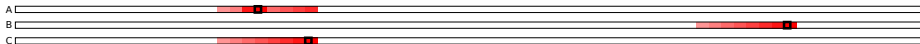


=

C mem:555 cache hit:531

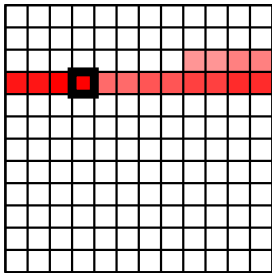


Totals: mem:1665 cache hits:1339 \approx 80%

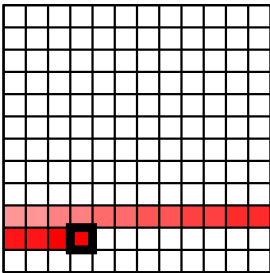


Matrix multiplication: B transposed

A mem:556 cache hit:532



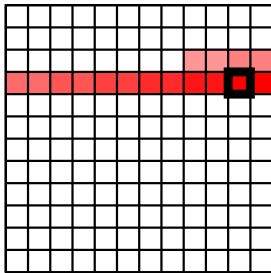
B mem:556 cache hit:278



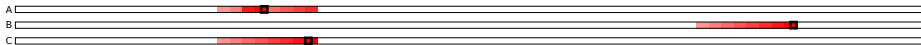
×

=

C mem:556 cache hit:532

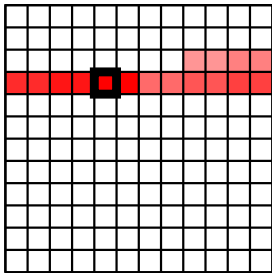


Totals: mem:1668 cache hits:1342 \approx 80%



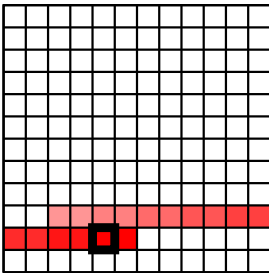
Matrix multiplication: B transposed

A mem:557 cache hit:533



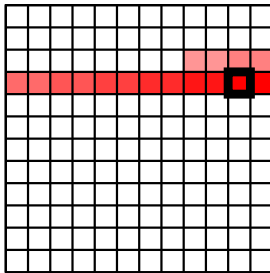
×

B mem:557 cache hit:278

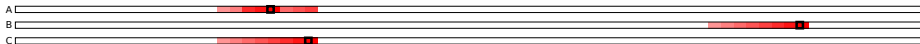


=

C mem:557 cache hit:533

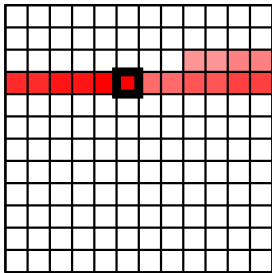


Totals: mem:1671 cache hits:1344 \approx 80%



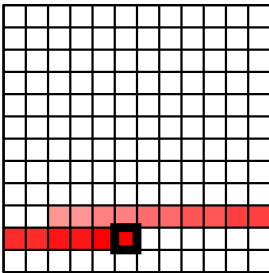
Matrix multiplication: B transposed

A mem:558 cache hit:534



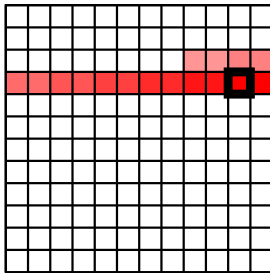
×

B mem:558 cache hit:279

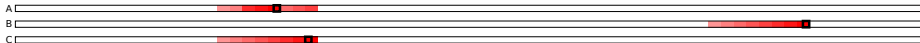


=

C mem:558 cache hit:534

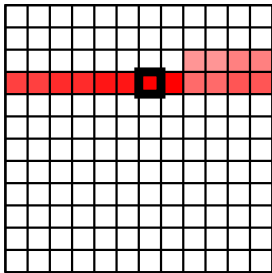


Totals: mem:1674 cache hits:1347 \approx 80%



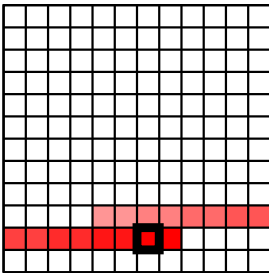
Matrix multiplication: B transposed

A mem:559 cache hit:535



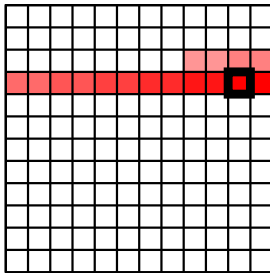
×

B mem:559 cache hit:279

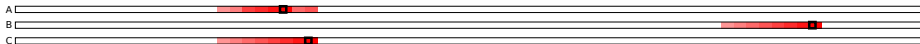


=

C mem:559 cache hit:535

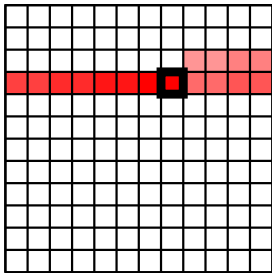


Totals: mem:1677 cache hits:1349 \approx 80%



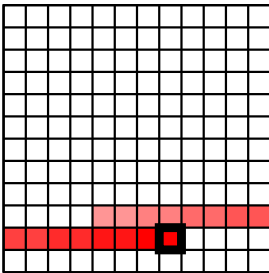
Matrix multiplication: B transposed

A mem:560 cache hit:536



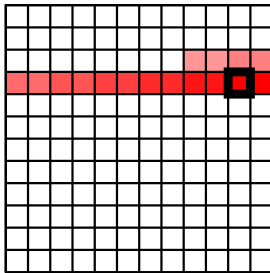
×

B mem:560 cache hit:280

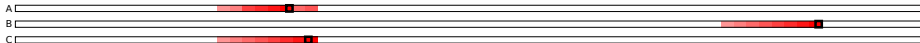


=

C mem:560 cache hit:536

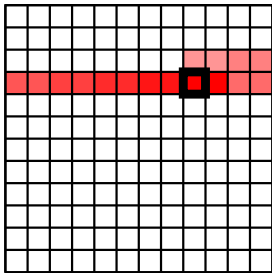


Totals: mem:1680 cache hits:1352 \approx 80%

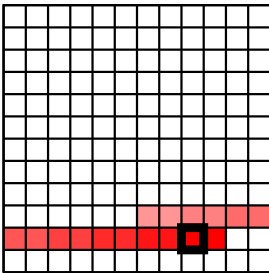


Matrix multiplication: B transposed

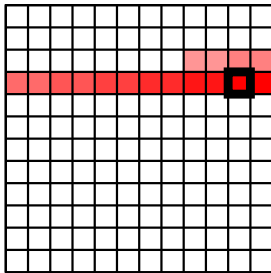
A mem:561 cache hit:537



B mem:561 cache hit:280



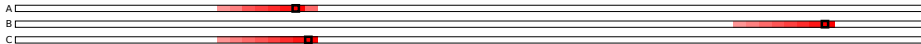
C mem:561 cache hit:537



×

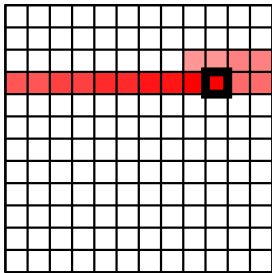
=

Totals: mem:1683 cache hits:1354 \approx 80%



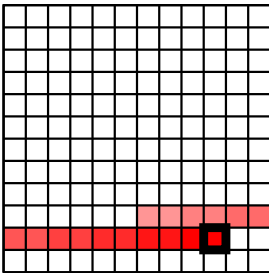
Matrix multiplication: B transposed

A mem:562 cache hit:538



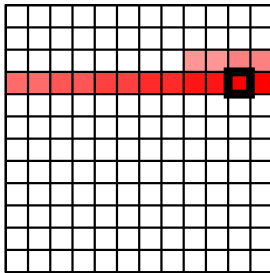
×

B mem:562 cache hit:281

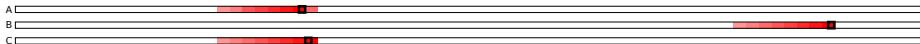


=

C mem:562 cache hit:538

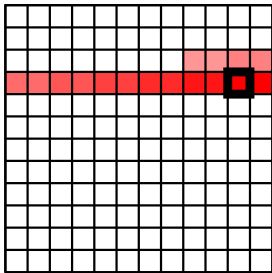


Totals: mem:1686 cache hits:1357 \approx 80%



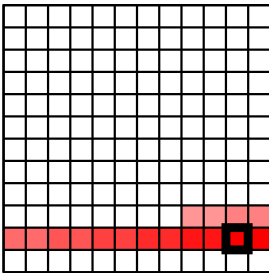
Matrix multiplication: B transposed

A mem:563 cache hit:539



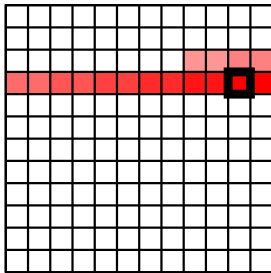
×

B mem:563 cache hit:281

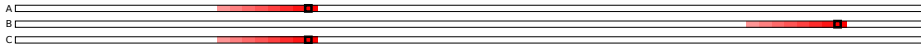


=

C mem:563 cache hit:539

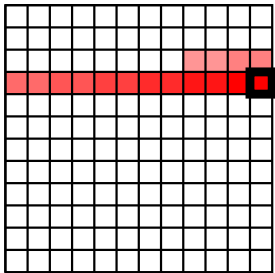


Totals: mem:1689 cache hits:1359 \approx 80%



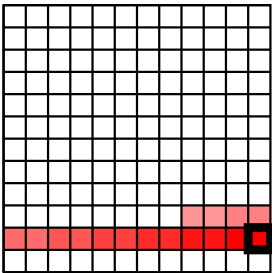
Matrix multiplication: B transposed

A mem:564 cache hit:540



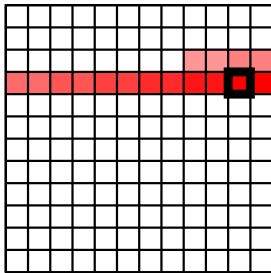
×

B mem:564 cache hit:282

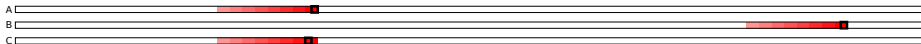


=

C mem:564 cache hit:540

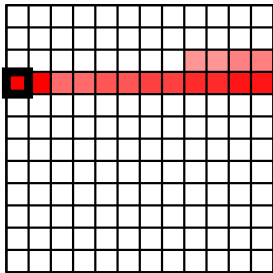


Totals: mem:1692 cache hits:1362 \approx 80%



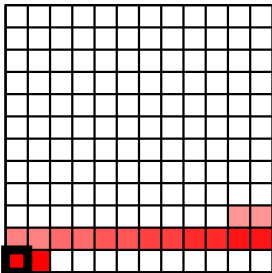
Matrix multiplication: B transposed

A mem:565 cache hit:541



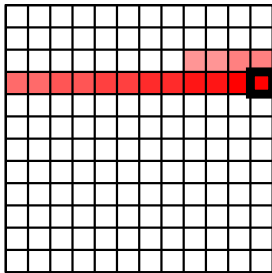
×

B mem:565 cache hit:282

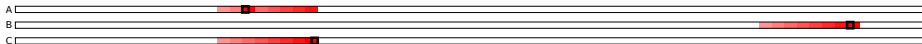


=

C mem:565 cache hit:541

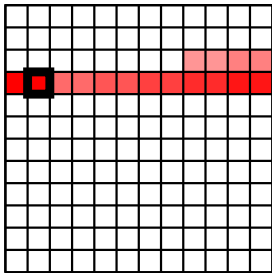


Totals: mem:1695 cache hits:1364 \approx 80%



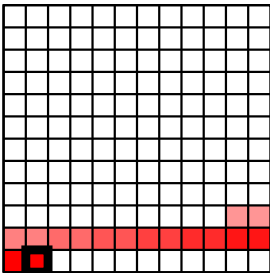
Matrix multiplication: B transposed

A mem:566 cache hit:542



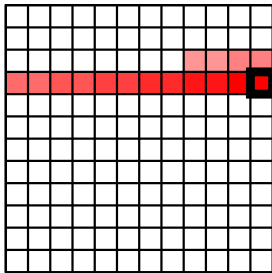
×

B mem:566 cache hit:283

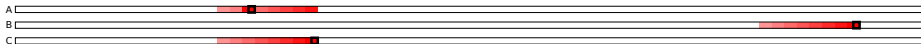


=

C mem:566 cache hit:542

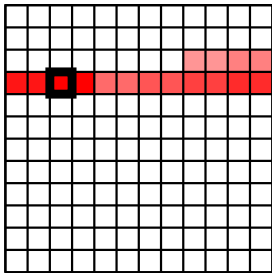


Totals: mem:1698 cache hits:1367 \approx 80%

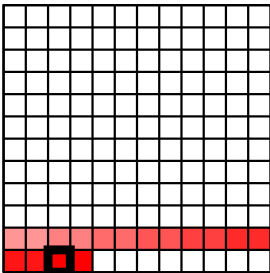


Matrix multiplication: B transposed

A mem:567 cache hit:543



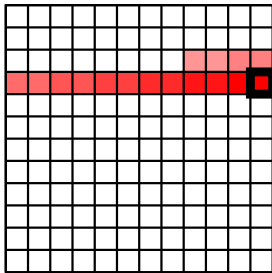
B mem:567 cache hit:283



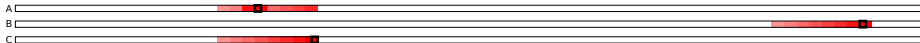
×

=

C mem:567 cache hit:543

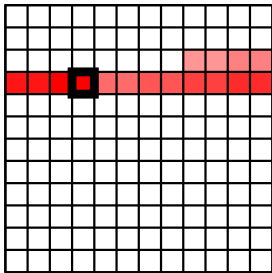


Totals: mem:1701 cache hits:1369 \approx 80%



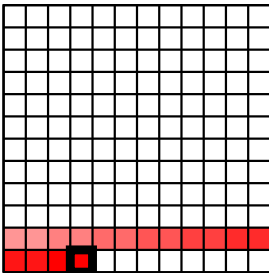
Matrix multiplication: B transposed

A mem:568 cache hit:544



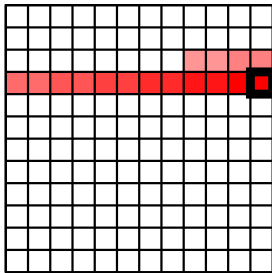
×

B mem:568 cache hit:284

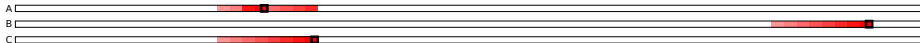


=

C mem:568 cache hit:544

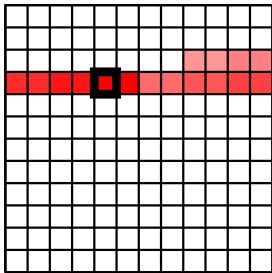


Totals: mem:1704 cache hits:1372 \approx 80%

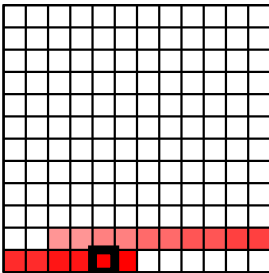


Matrix multiplication: B transposed

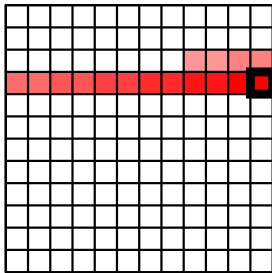
A mem:569 cache hit:545



B mem:569 cache hit:284



C mem:569 cache hit:545



×

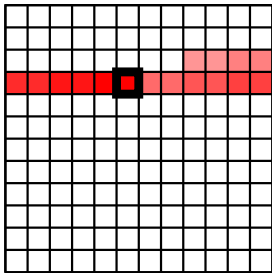
=

Totals: mem:1707 cache hits:1374 \approx 80%

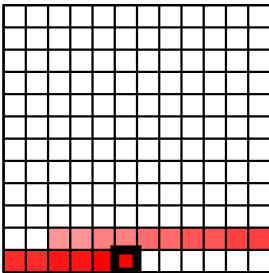


Matrix multiplication: B transposed

A mem:570 cache hit:546



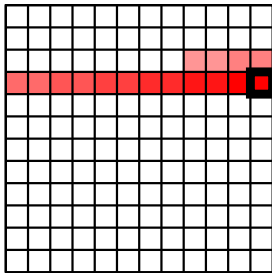
B mem:570 cache hit:285



×

=

C mem:570 cache hit:546

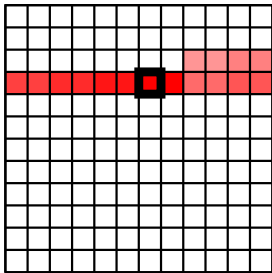


Totals: mem:1710 cache hits:1377 \approx 80%

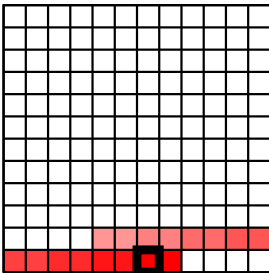


Matrix multiplication: B transposed

A mem:571 cache hit:547



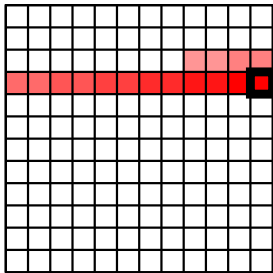
B mem:571 cache hit:285



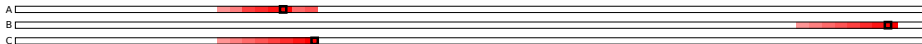
×

=

C mem:571 cache hit:547

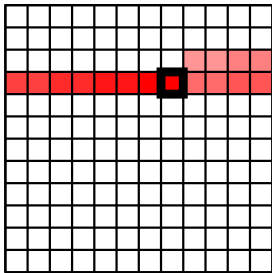


Totals: mem:1713 cache hits:1379 \approx 80%

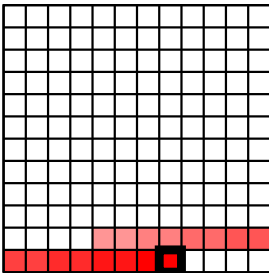


Matrix multiplication: B transposed

A mem:572 cache hit:548



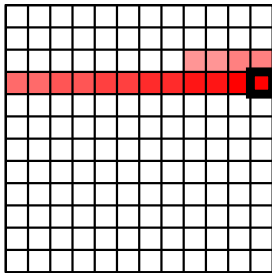
B mem:572 cache hit:286



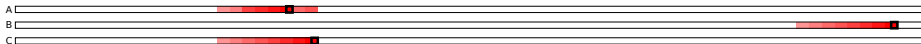
×

=

C mem:572 cache hit:548

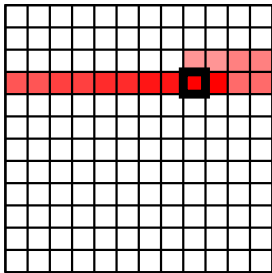


Totals: mem:1716 cache hits:1382 \approx 80%

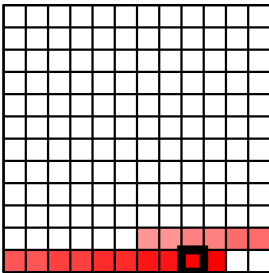


Matrix multiplication: B transposed

A mem:573 cache hit:549



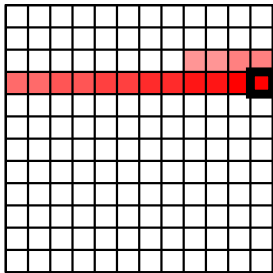
B mem:573 cache hit:286



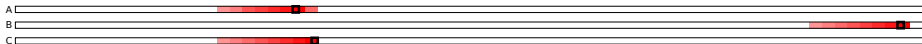
×

=

C mem:573 cache hit:549

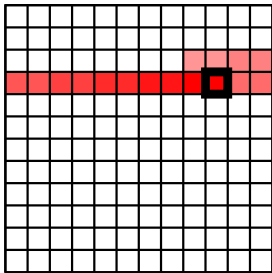


Totals: mem:1719 cache hits:1384 \approx 80%

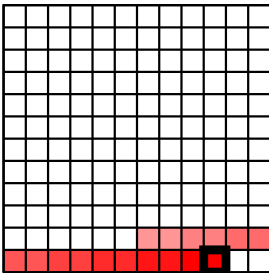


Matrix multiplication: B transposed

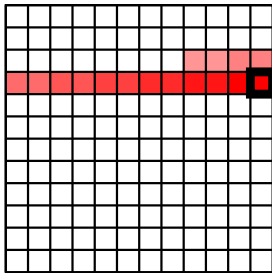
A mem:574 cache hit:550



B mem:574 cache hit:287



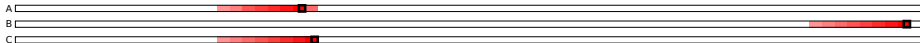
C mem:574 cache hit:550



×

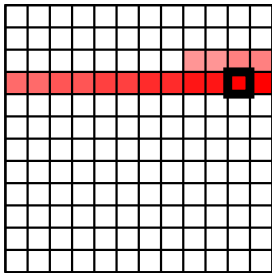
=

Totals: mem:1722 cache hits:1387 \approx 80%

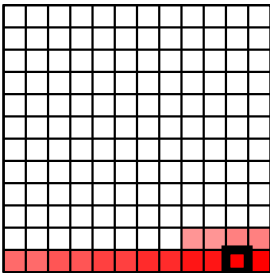


Matrix multiplication: B transposed

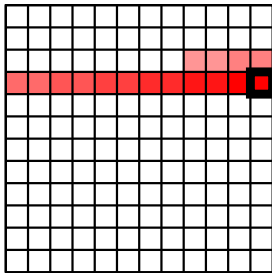
A mem:575 cache hit:551



B mem:575 cache hit:287



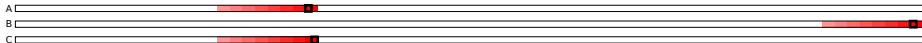
C mem:575 cache hit:551



×

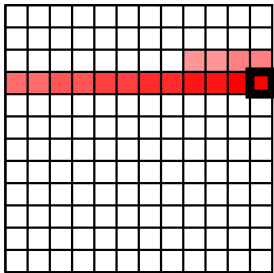
=

Totals: mem:1725 cache hits:1389 \approx 80%



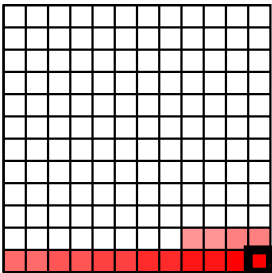
Matrix multiplication: B transposed

A mem:576 cache hit:552



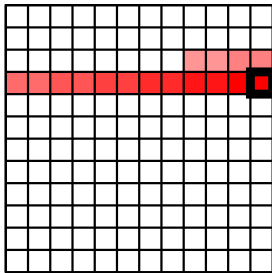
×

B mem:576 cache hit:288



=

C mem:576 cache hit:552

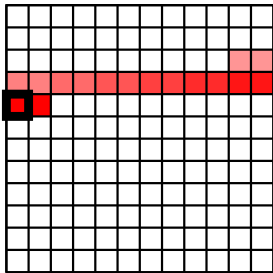


Totals: mem:1728 cache hits:1392 \approx 80%



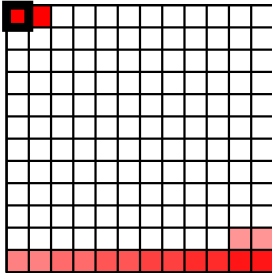
Matrix multiplication: B transposed

A mem:577 cache hit:552



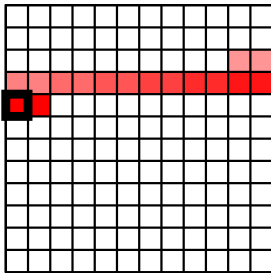
×

B mem:577 cache hit:288

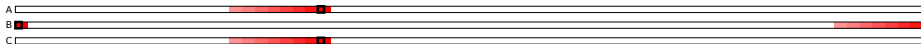


=

C mem:577 cache hit:552

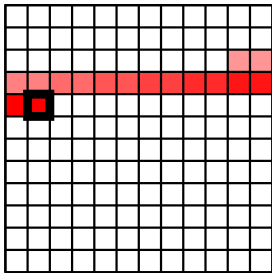


Totals: mem:1731 cache hits:1392 \approx 80%



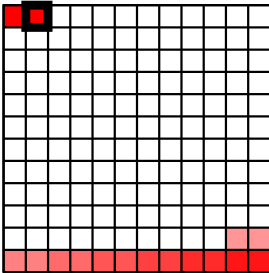
Matrix multiplication: B transposed

A mem:578 cache hit:553



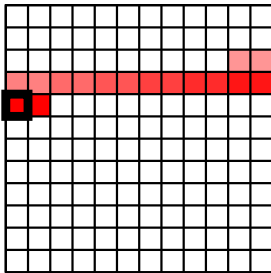
×

B mem:578 cache hit:289

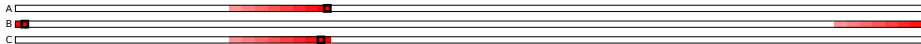


=

C mem:578 cache hit:553

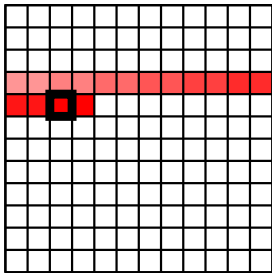


Totals: mem:1734 cache hits:1395 \approx 80%



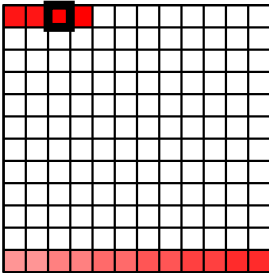
Matrix multiplication: B transposed

A mem:579 cache hit:553



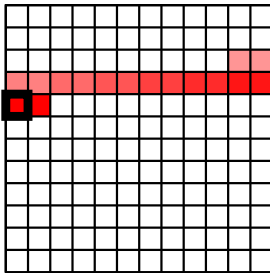
×

B mem:579 cache hit:289

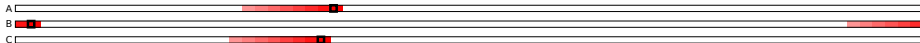


=

C mem:579 cache hit:554

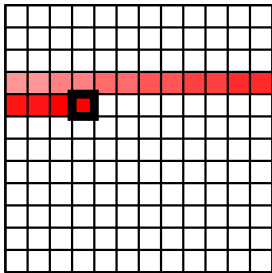


Totals: mem:1737 cache hits:1396 \approx 80%



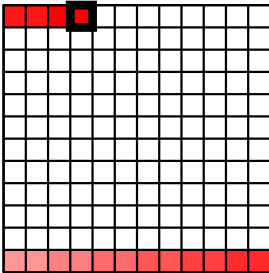
Matrix multiplication: B transposed

A mem:580 cache hit:554



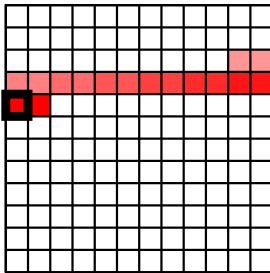
×

B mem:580 cache hit:290

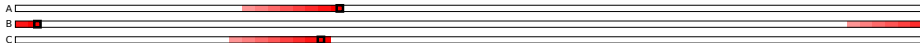


=

C mem:580 cache hit:555

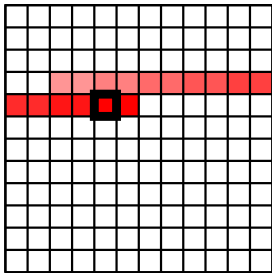


Totals: mem:1740 cache hits:1399 \approx 80%



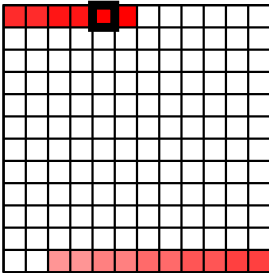
Matrix multiplication: B transposed

A mem:581 cache hit:554



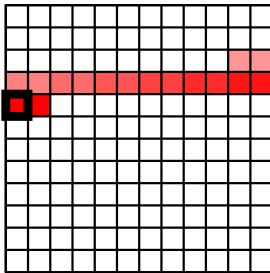
×

B mem:581 cache hit:290

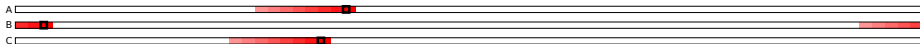


=

C mem:581 cache hit:556

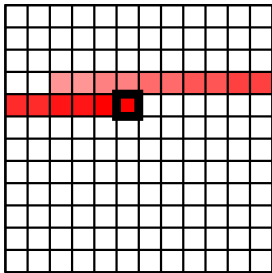


Totals: mem:1743 cache hits:1400 \approx 80%



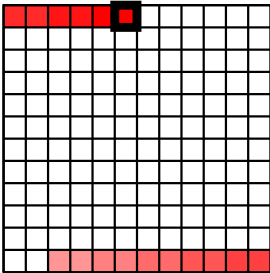
Matrix multiplication: B transposed

A mem:582 cache hit:555



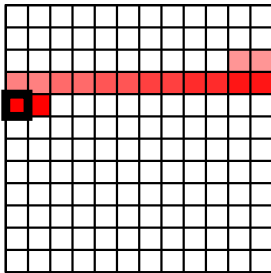
×

B mem:582 cache hit:291

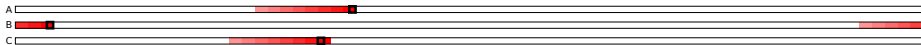


=

C mem:582 cache hit:557

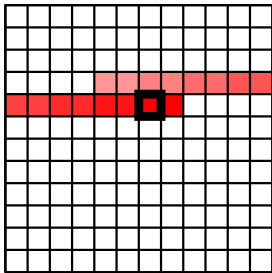


Totals: mem:1746 cache hits:1403 \approx 80%



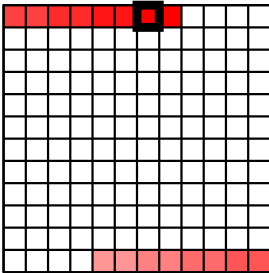
Matrix multiplication: B transposed

A mem:583 cache hit:555



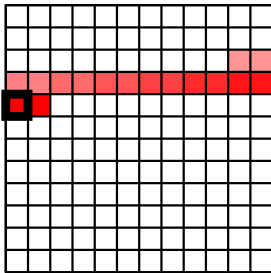
×

B mem:583 cache hit:291

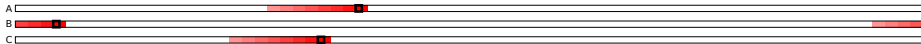


=

C mem:583 cache hit:558

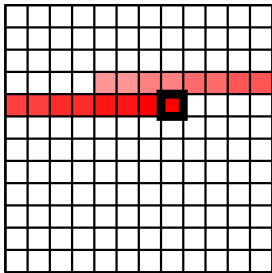


Totals: mem:1749 cache hits:1404 \approx 80%



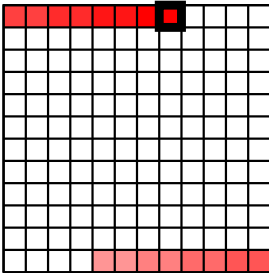
Matrix multiplication: B transposed

A mem:584 cache hit:556



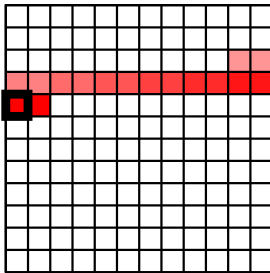
×

B mem:584 cache hit:292

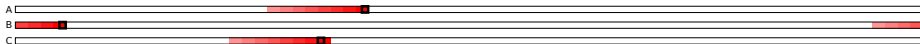


=

C mem:584 cache hit:559

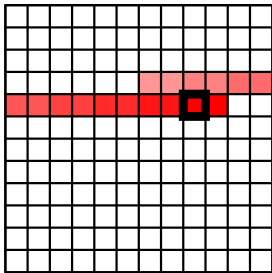


Totals: mem:1752 cache hits:1407 \approx 80%

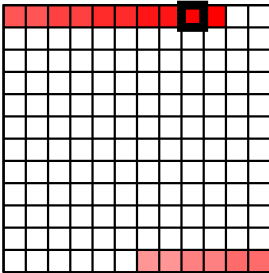


Matrix multiplication: B transposed

A mem:585 cache hit:556



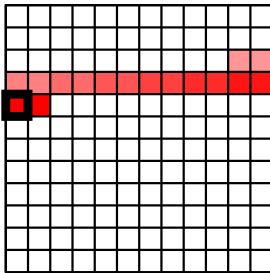
B mem:585 cache hit:292



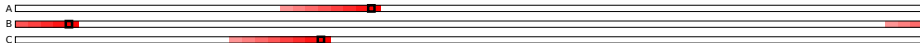
×

=

C mem:585 cache hit:560

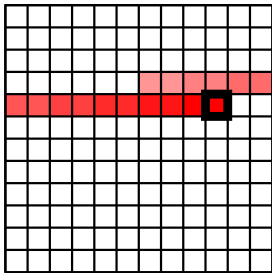


Totals: mem:1755 cache hits:1408 \approx 80%



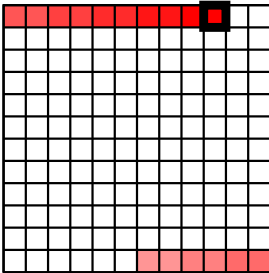
Matrix multiplication: B transposed

A mem:586 cache hit:557



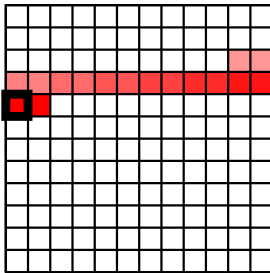
×

B mem:586 cache hit:293

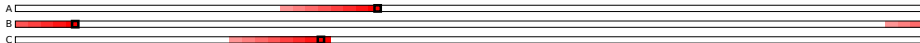


=

C mem:586 cache hit:561

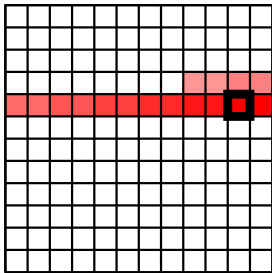


Totals: mem:1758 cache hits:1411 \approx 80%



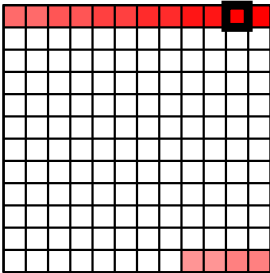
Matrix multiplication: B transposed

A mem:587 cache hit:557



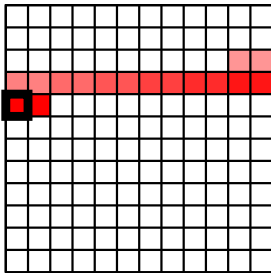
×

B mem:587 cache hit:293

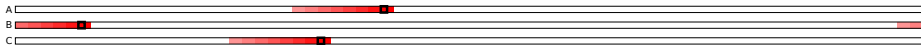


=

C mem:587 cache hit:562

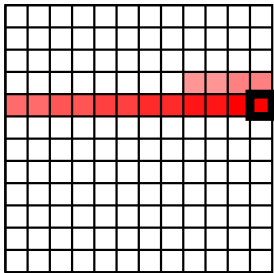


Totals: mem:1761 cache hits:1412 \approx 80%



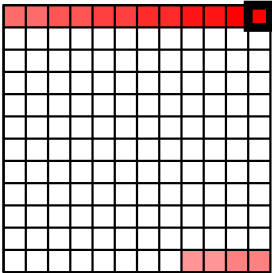
Matrix multiplication: B transposed

A mem:588 cache hit:558



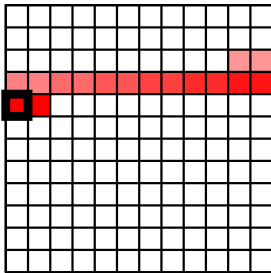
×

B mem:588 cache hit:294

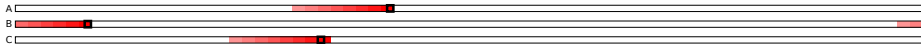


=

C mem:588 cache hit:563

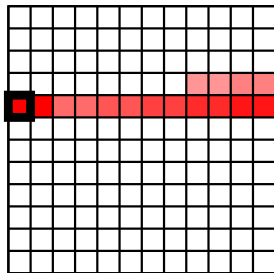


Totals: mem:1764 cache hits:1415 \approx 80%

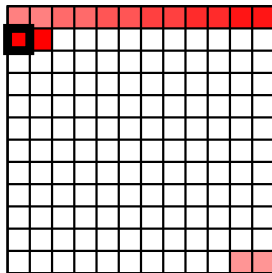


Matrix multiplication: B transposed

A mem:589 cache hit:559



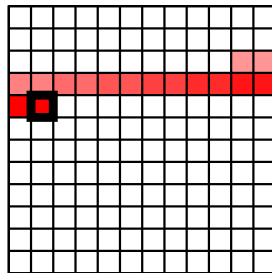
B mem:589 cache hit:294



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C mem:589 cache hit:564

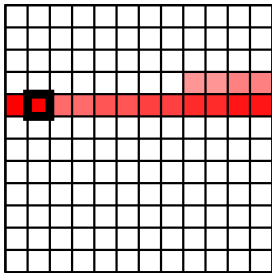


Totals: mem:1767 cache hits:1417 \approx 80%

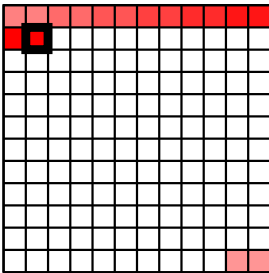


Matrix multiplication: B transposed

A mem:590 cache hit:560



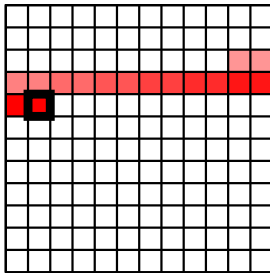
B mem:590 cache hit:295



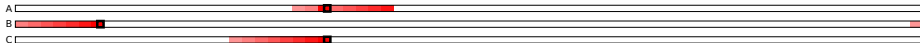
×

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C mem:590 cache hit:565

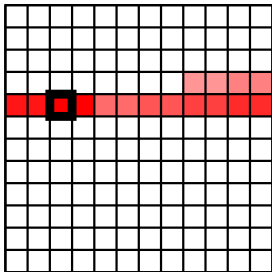


Totals: mem:1770 cache hits:1420 \approx 80%

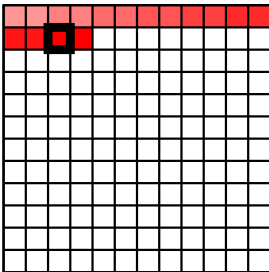


Matrix multiplication: B transposed

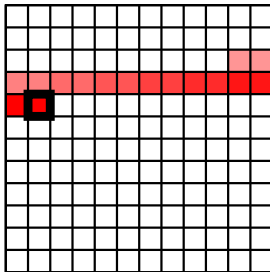
A mem:591 cache hit:561



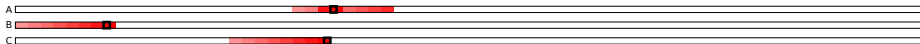
B mem:591 cache hit:295



C mem:591 cache hit:566

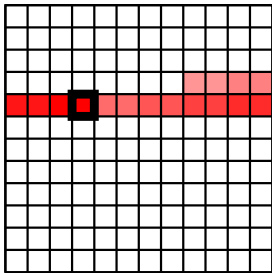


Totals: mem:1773 cache hits:1422 \approx 80%



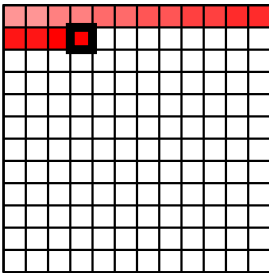
Matrix multiplication: B transposed

A mem:592 cache hit:562



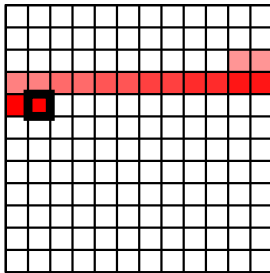
×

B mem:592 cache hit:296

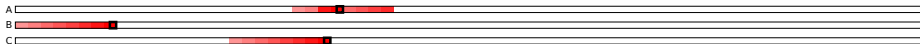


=

C mem:592 cache hit:567

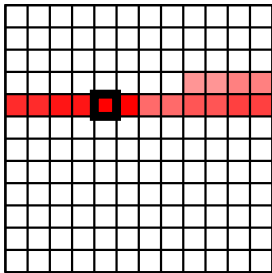


Totals: mem:1776 cache hits:1425 \approx 80%

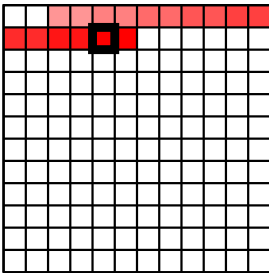


Matrix multiplication: B transposed

A mem:593 cache hit:563



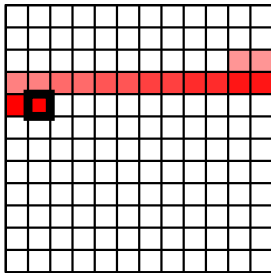
B mem:593 cache hit:296



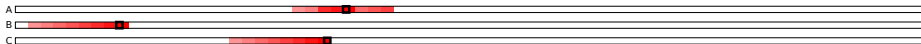
×

=

C mem:593 cache hit:568

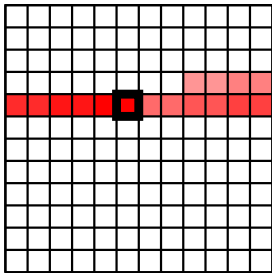


Totals: mem:1779 cache hits:1427 \approx 80%

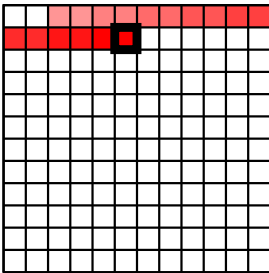


Matrix multiplication: B transposed

A mem:594 cache hit:564



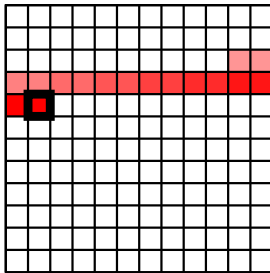
B mem:594 cache hit:297



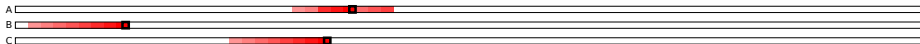
×

=

C mem:594 cache hit:569

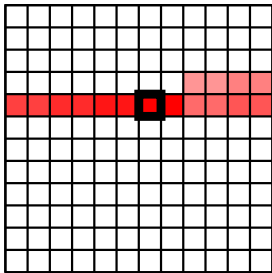


Totals: mem:1782 cache hits:1430 \approx 80%



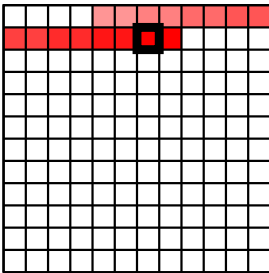
Matrix multiplication: B transposed

A mem:595 cache hit:565



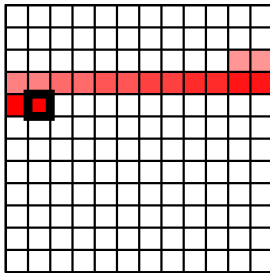
×

B mem:595 cache hit:297

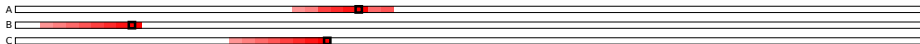


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C mem:595 cache hit:570

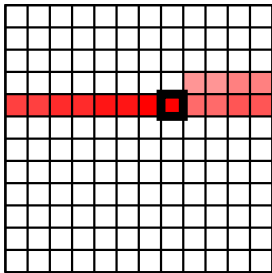


Totals: mem:1785 cache hits:1432 \approx 80%

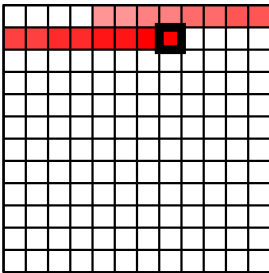


Matrix multiplication: B transposed

A mem:596 cache hit:566



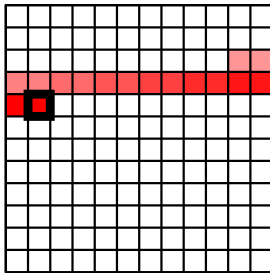
B mem:596 cache hit:298



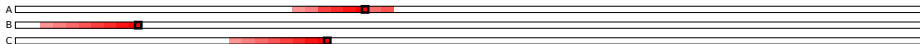
×

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C mem:596 cache hit:571

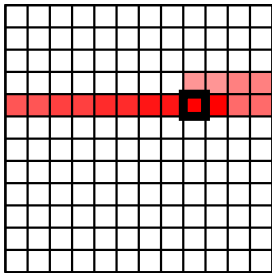


Totals: mem:1788 cache hits:1435 \approx 80%

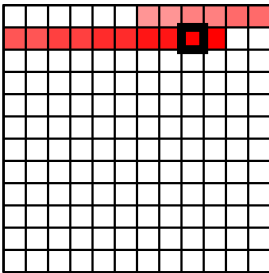


Matrix multiplication: B transposed

A mem:597 cache hit:567



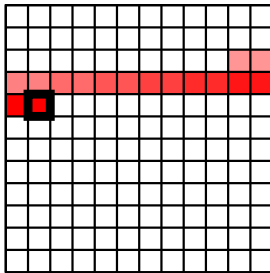
B mem:597 cache hit:298



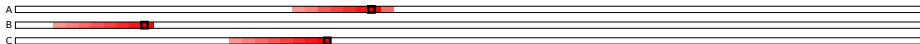
×

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C mem:597 cache hit:572

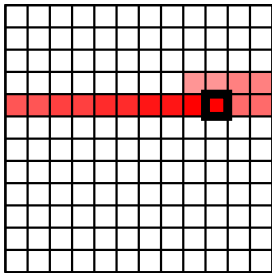


Totals: mem:1791 cache hits:1437 \approx 80%

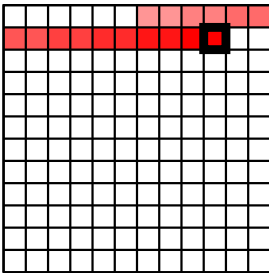


Matrix multiplication: B transposed

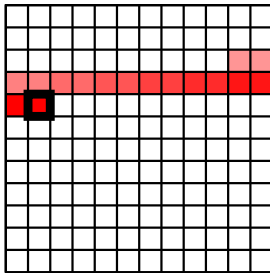
A mem:598 cache hit:568



B mem:598 cache hit:299



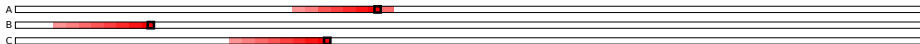
C mem:598 cache hit:573



×

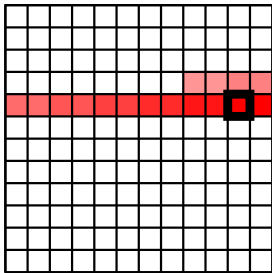
=

Totals: mem:1794 cache hits:1440 \approx 80%

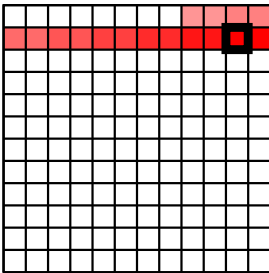


Matrix multiplication: B transposed

A mem:599 cache hit:569



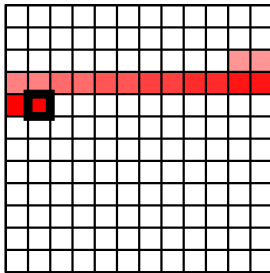
B mem:599 cache hit:299



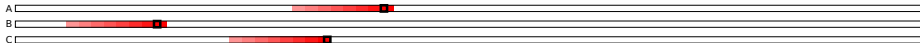
×

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C mem:599 cache hit:574

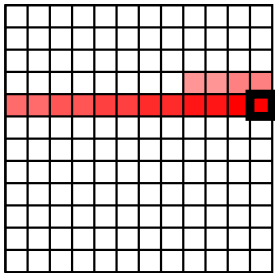


Totals: mem:1797 cache hits:1442 \approx 80%



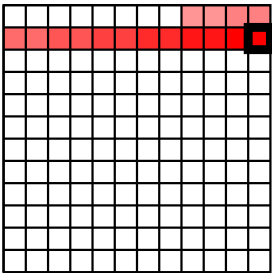
Matrix multiplication: B transposed

A mem:600 cache hit:570



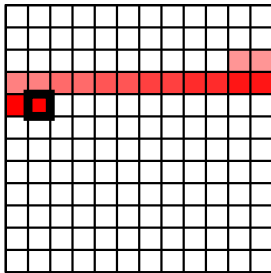
×

B mem:600 cache hit:300

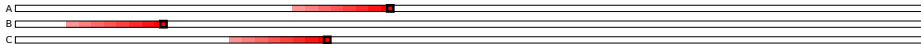


=

C mem:600 cache hit:575

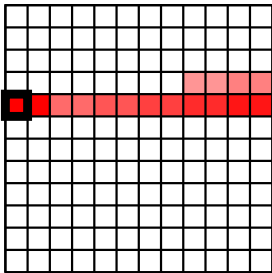


Totals: mem:1800 cache hits:1445 \approx 80%

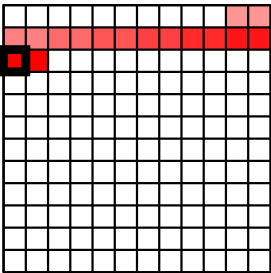


Matrix multiplication: B transposed

A mem:601 cache hit:571



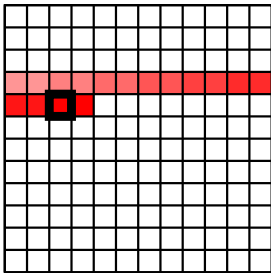
B mem:601 cache hit:300



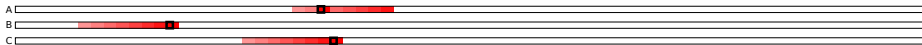
×

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C mem:601 cache hit:575

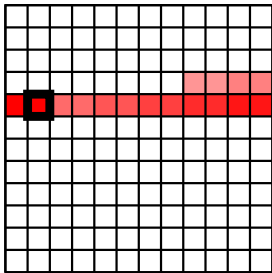


Totals: mem:1803 cache hits:1446 \approx 80%



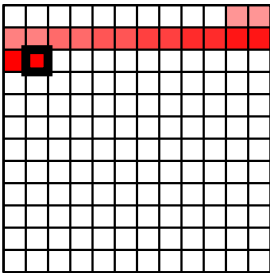
Matrix multiplication: B transposed

A mem:602 cache hit:572



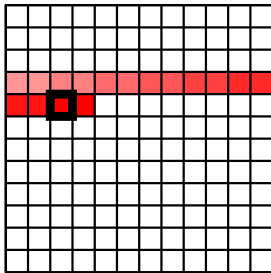
×

B mem:602 cache hit:301

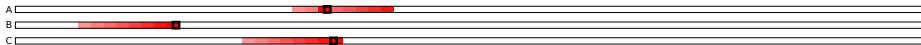


=

C mem:602 cache hit:576

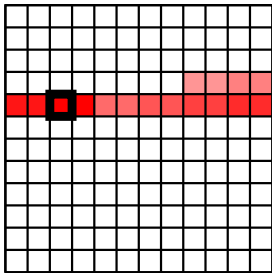


Totals: mem:1806 cache hits:1449 \approx 80%

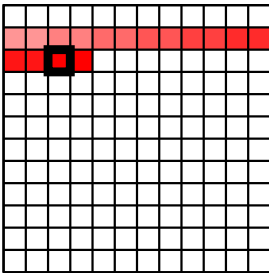


Matrix multiplication: B transposed

A mem:603 cache hit:573



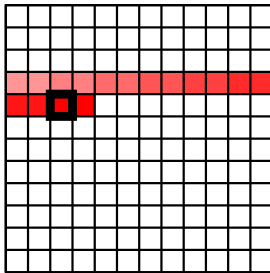
B mem:603 cache hit:301



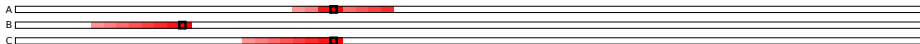
×

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C mem:603 cache hit:577

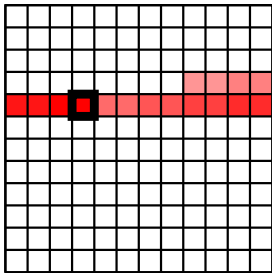


Totals: mem:1809 cache hits:1451 \approx 80%

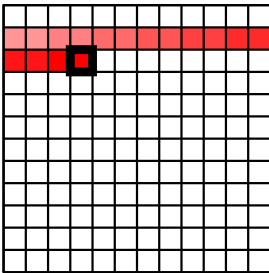


Matrix multiplication: B transposed

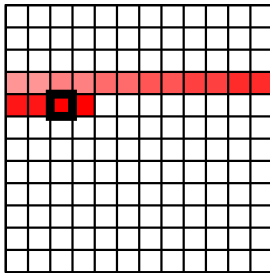
A mem:604 cache hit:574



B mem:604 cache hit:302



C mem:604 cache hit:578



×

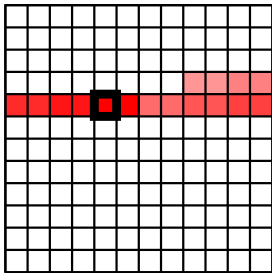
=

Totals: mem:1812 cache hits:1454 \approx 80%

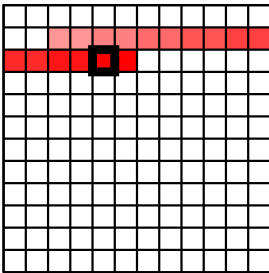


Matrix multiplication: B transposed

A mem:605 cache hit:575



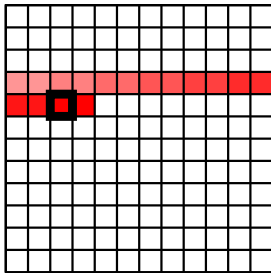
B mem:605 cache hit:302



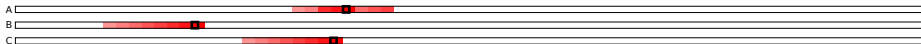
×

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C mem:605 cache hit:579

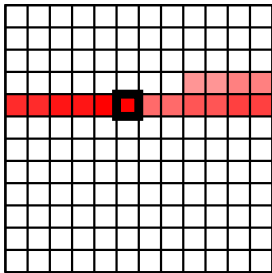


Totals: mem:1815 cache hits:1456 \approx 80%

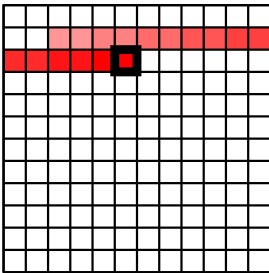


Matrix multiplication: B transposed

A mem:606 cache hit:576



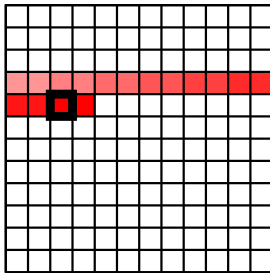
B mem:606 cache hit:303



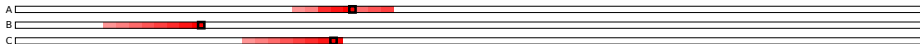
×

=

C mem:606 cache hit:580

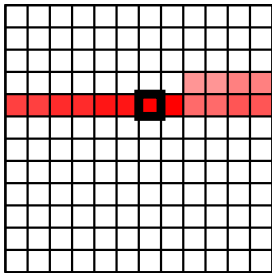


Totals: mem:1818 cache hits:1459 \approx 80%

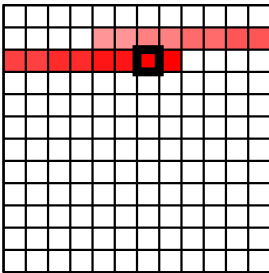


Matrix multiplication: B transposed

A mem:607 cache hit:577



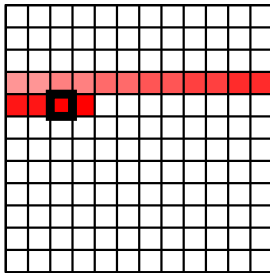
B mem:607 cache hit:303



×

=

C mem:607 cache hit:581

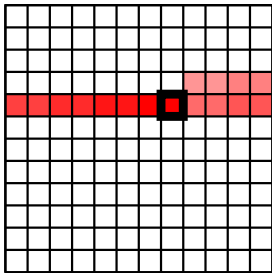


Totals: mem:1821 cache hits:1461 \approx 80%

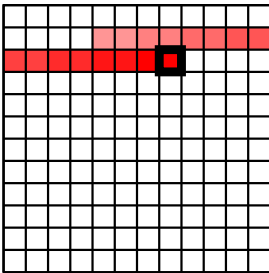


Matrix multiplication: B transposed

A mem:608 cache hit:578



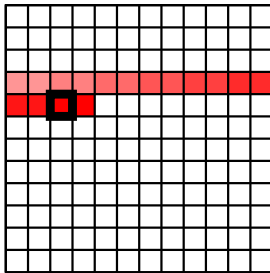
B mem:608 cache hit:304



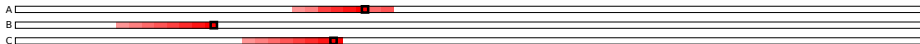
×

=

C mem:608 cache hit:582

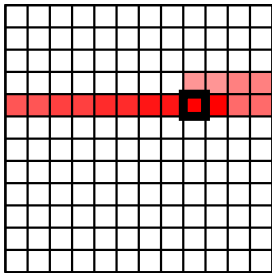


Totals: mem:1824 cache hits:1464 \approx 80%

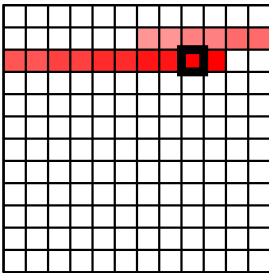


Matrix multiplication: B transposed

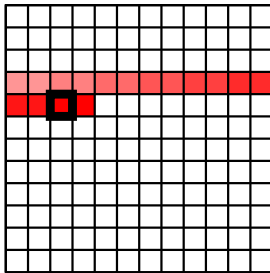
A mem:609 cache hit:579



B mem:609 cache hit:304



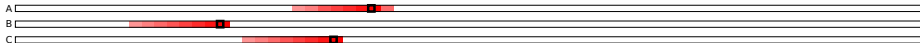
C mem:609 cache hit:583



×

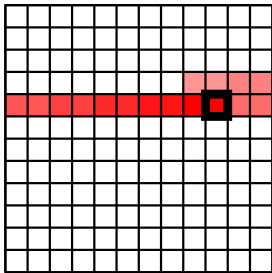
=

Totals: mem:1827 cache hits:1466 \approx 80%



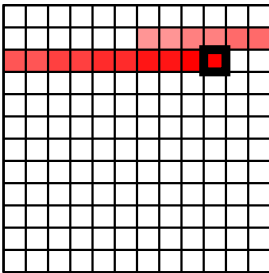
Matrix multiplication: B transposed

A mem:610 cache hit:580



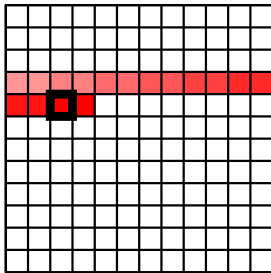
×

B mem:610 cache hit:305

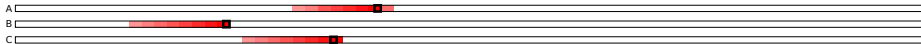


=

C mem:610 cache hit:584

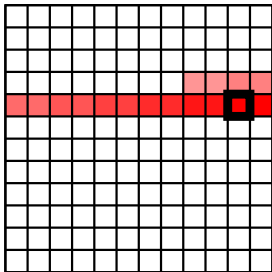


Totals: mem:1830 cache hits:1469 \approx 80%

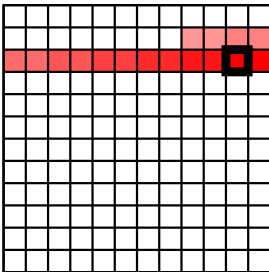


Matrix multiplication: B transposed

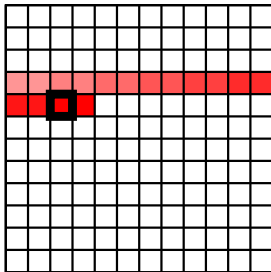
A mem:611 cache hit:581



B mem:611 cache hit:305



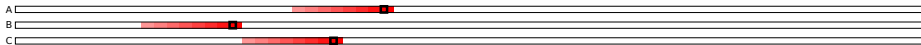
C mem:611 cache hit:585



×

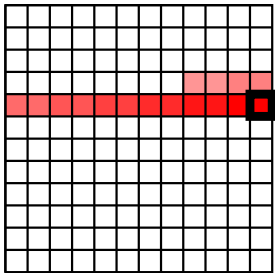
=

Totals: mem:1833 cache hits:1471 \approx 80%



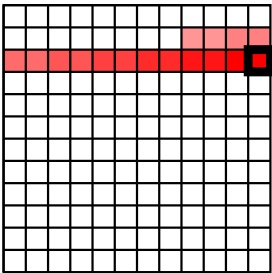
Matrix multiplication: B transposed

A mem:612 cache hit:582



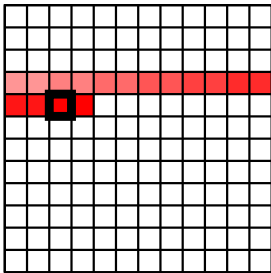
×

B mem:612 cache hit:306

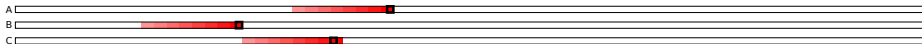


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C mem:612 cache hit:586

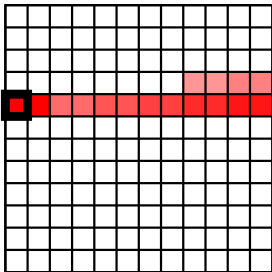


Totals: mem:1836 cache hits:1474 \approx 80%

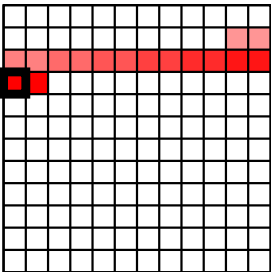


Matrix multiplication: B transposed

A mem:613 cache hit:583



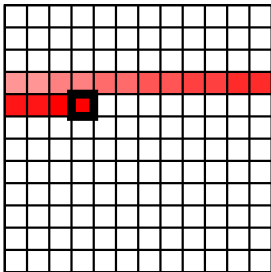
B mem:613 cache hit:306



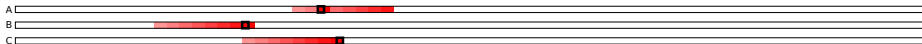
×

=

C mem:613 cache hit:587

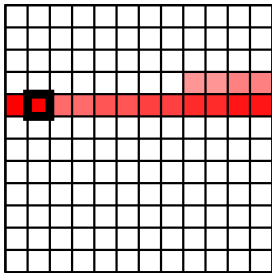


Totals: mem:1839 cache hits:1476 \approx 80%

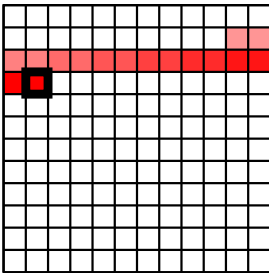


Matrix multiplication: B transposed

A mem:614 cache hit:584



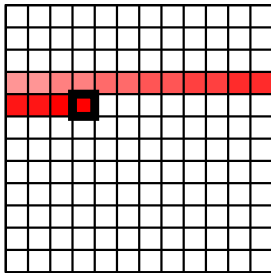
B mem:614 cache hit:307



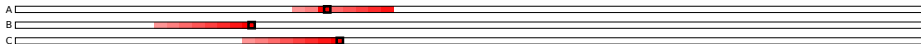
×

=

C mem:614 cache hit:588

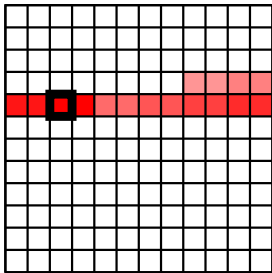


Totals: mem:1842 cache hits:1479 \approx 80%



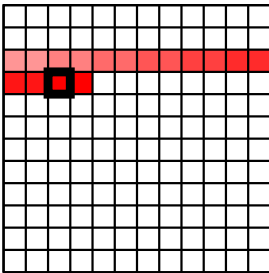
Matrix multiplication: B transposed

A mem:615 cache hit:585



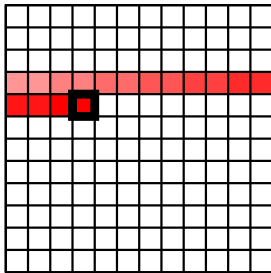
×

B mem:615 cache hit:307

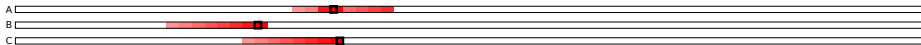


=

C mem:615 cache hit:589

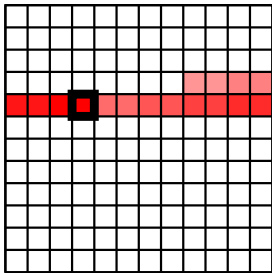


Totals: mem:1845 cache hits:1481 \approx 80%



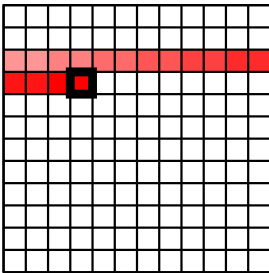
Matrix multiplication: B transposed

A mem:616 cache hit:586



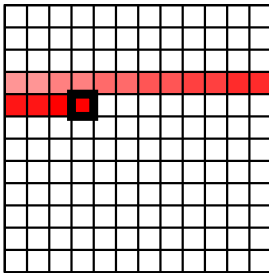
×

B mem:616 cache hit:308

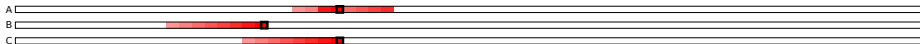


=

C mem:616 cache hit:590

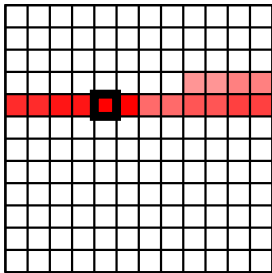


Totals: mem:1848 cache hits:1484 \approx 80%

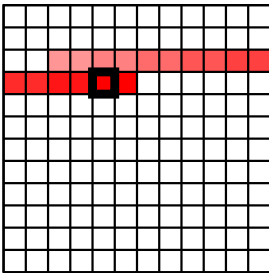


Matrix multiplication: B transposed

A mem:617 cache hit:587



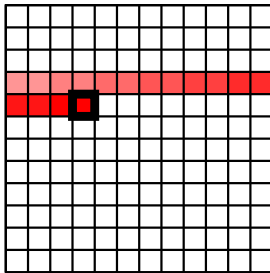
B mem:617 cache hit:308



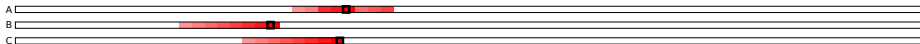
\times

$=$

C mem:617 cache hit:591

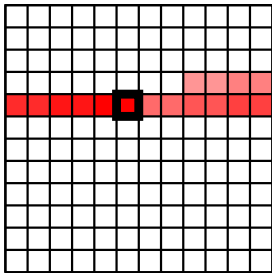


Totals: mem:1851 cache hits:1486 \approx 80%

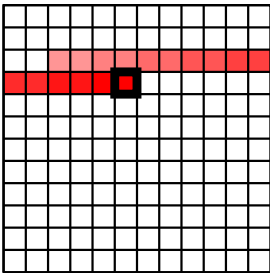


Matrix multiplication: B transposed

A mem:618 cache hit:588



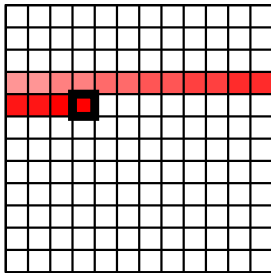
B mem:618 cache hit:309



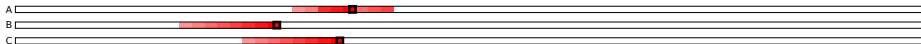
×

=

C mem:618 cache hit:592

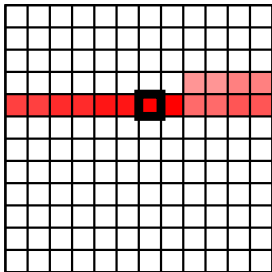


Totals: mem:1854 cache hits:1489 \approx 80%



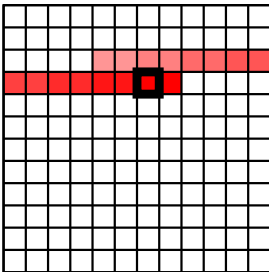
Matrix multiplication: B transposed

A mem:619 cache hit:589



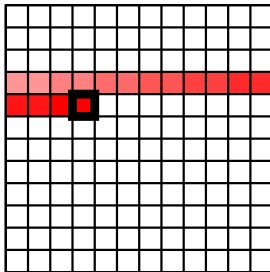
×

B mem:619 cache hit:309

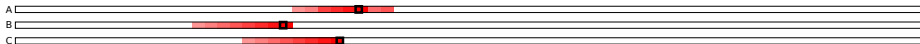


=

C mem:619 cache hit:593

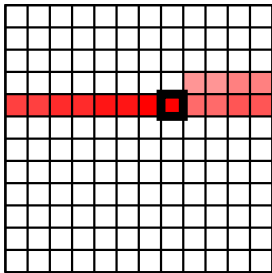


Totals: mem:1857 cache hits:1491 \approx 80%



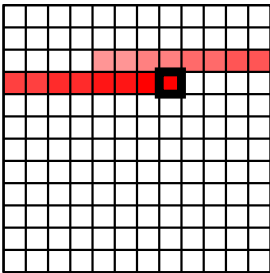
Matrix multiplication: B transposed

A mem:620 cache hit:590



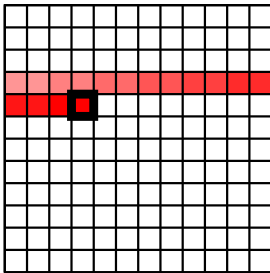
×

B mem:620 cache hit:310

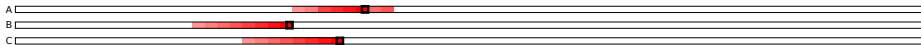


=

C mem:620 cache hit:594

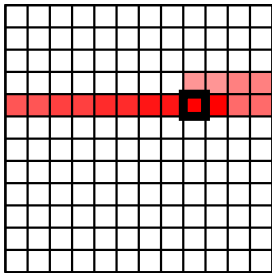


Totals: mem:1860 cache hits:1494 \approx 80%



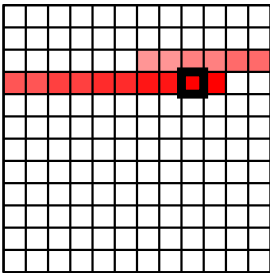
Matrix multiplication: B transposed

A mem:621 cache hit:591



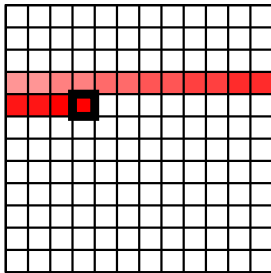
×

B mem:621 cache hit:310

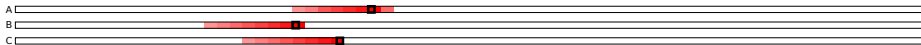


=

C mem:621 cache hit:595

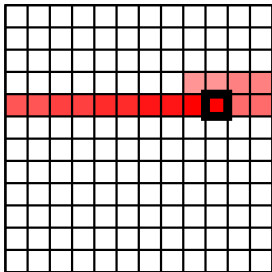


Totals: mem:1863 cache hits:1496 \approx 80%



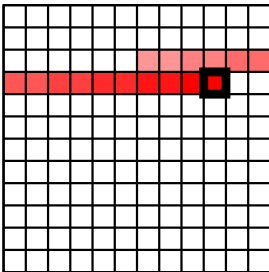
Matrix multiplication: B transposed

A mem:622 cache hit:592



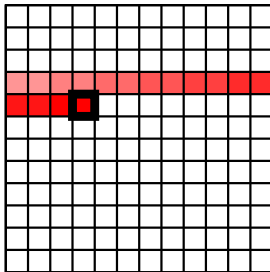
×

B mem:622 cache hit:311

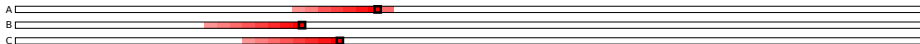


=

C mem:622 cache hit:596

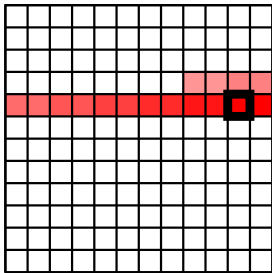


Totals: mem:1866 cache hits:1499 \approx 80%



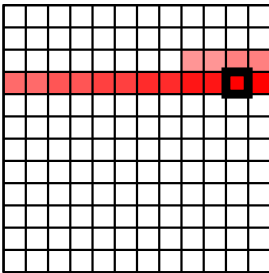
Matrix multiplication: B transposed

A mem:623 cache hit:593



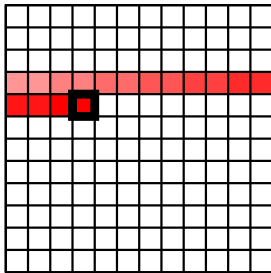
×

B mem:623 cache hit:311

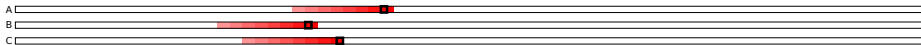


=

C mem:623 cache hit:597

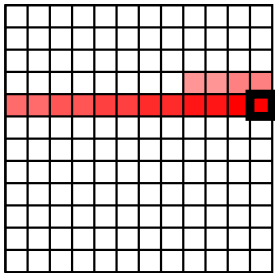


Totals: mem:1869 cache hits:1501 \approx 80%



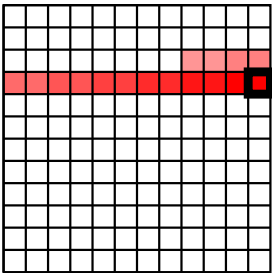
Matrix multiplication: B transposed

A mem:624 cache hit:594



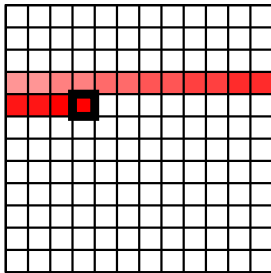
×

B mem:624 cache hit:312

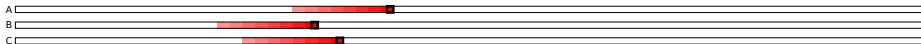


=

C mem:624 cache hit:598

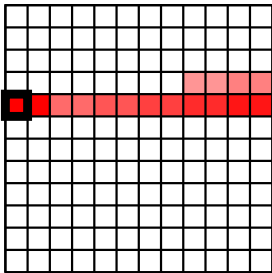


Totals: mem:1872 cache hits:1504 \approx 80%

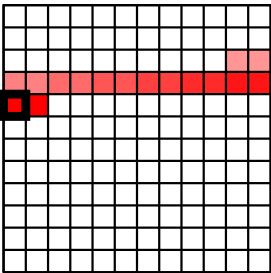


Matrix multiplication: B transposed

A mem:625 cache hit:595



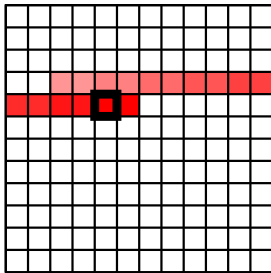
B mem:625 cache hit:312



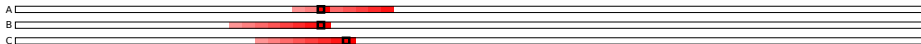
×

=

C mem:625 cache hit:598

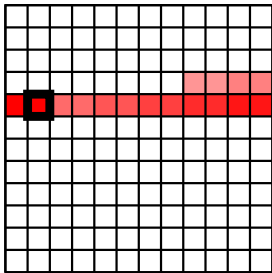


Totals: mem:1875 cache hits:1505 \approx 80%



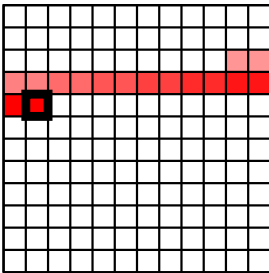
Matrix multiplication: B transposed

A mem:626 cache hit:596



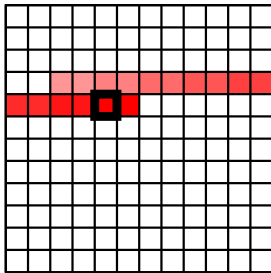
x

B mem:626 cache hit:313

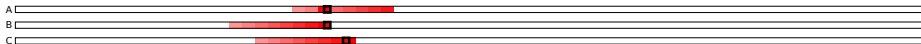


=

C mem:626 cache hit:599

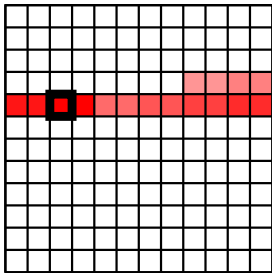


Totals: mem:1878 cache hits:1508 \approx 80%

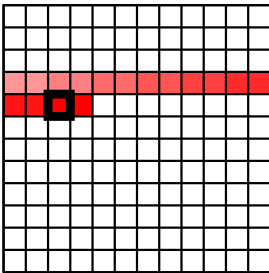


Matrix multiplication: B transposed

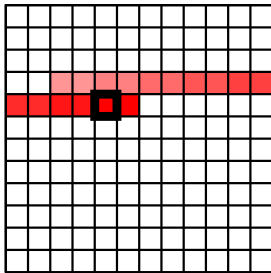
A mem:627 cache hit:597



B mem:627 cache hit:313



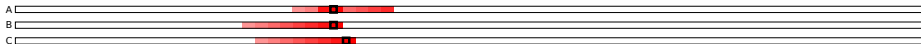
C mem:627 cache hit:600



x

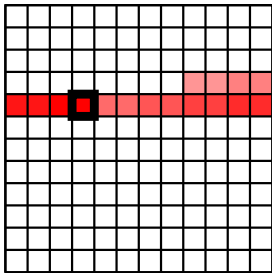
=

Totals: mem:1881 cache hits:1510 \cong 80%



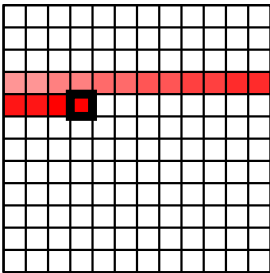
Matrix multiplication: B transposed

A mem:628 cache hit:598



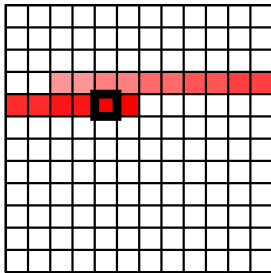
×

B mem:628 cache hit:314

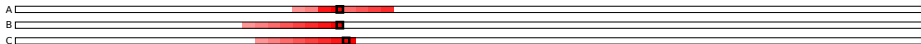


=

C mem:628 cache hit:601

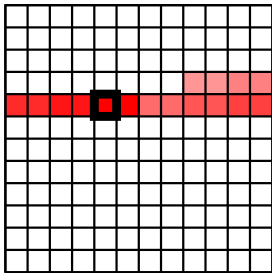


Totals: mem:1884 cache hits:1513 \approx 80%

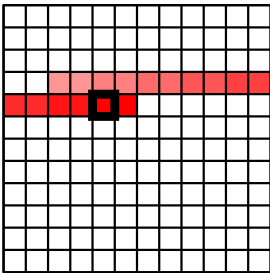


Matrix multiplication: B transposed

A mem:629 cache hit:599



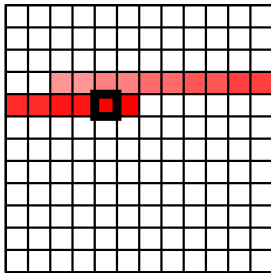
B mem:629 cache hit:314



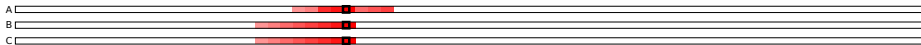
x

=

C mem:629 cache hit:602

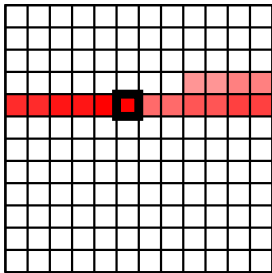


Totals: mem:1887 cache hits:1515 \approx 80%

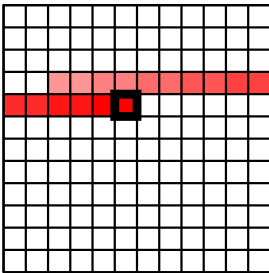


Matrix multiplication: B transposed

A mem:630 cache hit:600



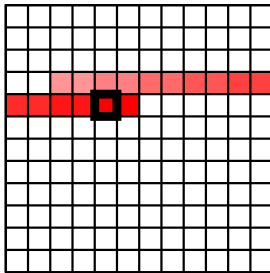
B mem:630 cache hit:315



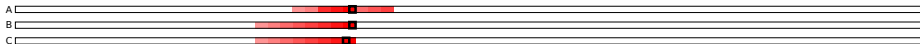
x

=

C mem:630 cache hit:603

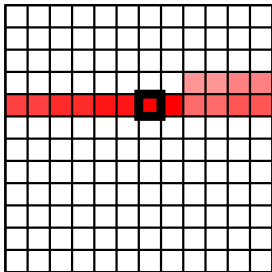


Totals: mem:1890 cache hits:1518 \approx 80%

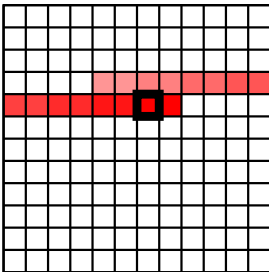


Matrix multiplication: B transposed

A mem:631 cache hit:601



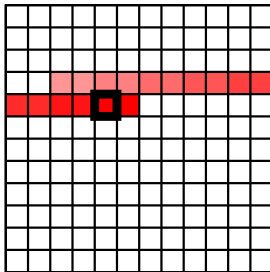
B mem:631 cache hit:315



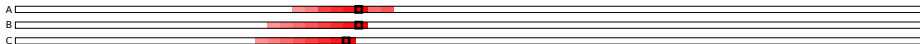
×

=

C mem:631 cache hit:604

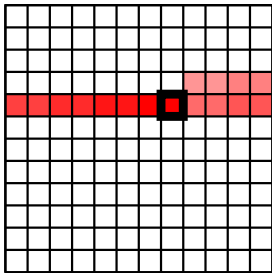


Totals: mem:1893 cache hits:1520 \approx 80%



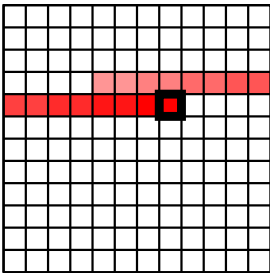
Matrix multiplication: B transposed

A mem:632 cache hit:602



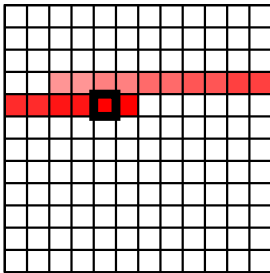
x

B mem:632 cache hit:316

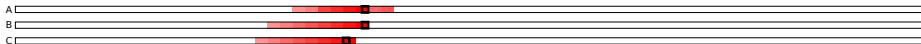


=

C mem:632 cache hit:605

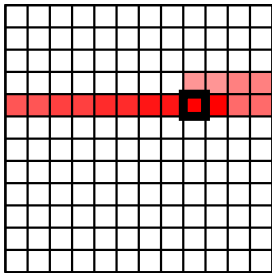


Totals: mem:1896 cache hits:1523 \approx 80%

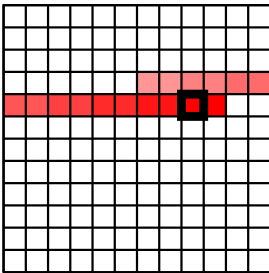


Matrix multiplication: B transposed

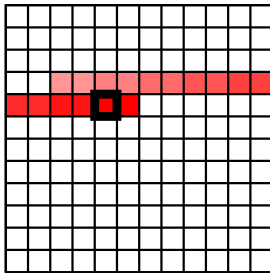
A mem:633 cache hit:603



B mem:633 cache hit:316



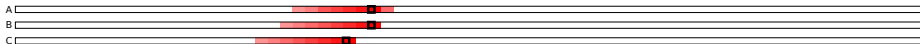
C mem:633 cache hit:606



×

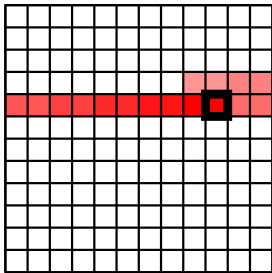
=

Totals: mem:1899 cache hits:1525 \approx 80%

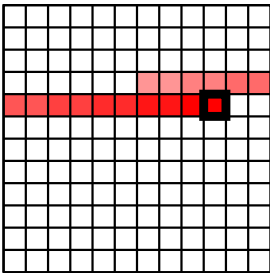


Matrix multiplication: B transposed

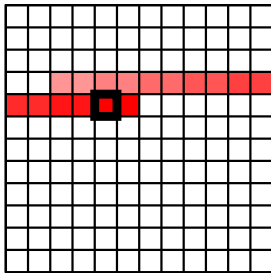
A mem:634 cache hit:604



B mem:634 cache hit:317



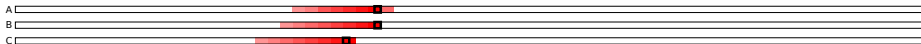
C mem:634 cache hit:607



×

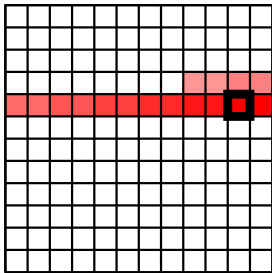
=

Totals: mem:1902 cache hits:1528 \approx 80%

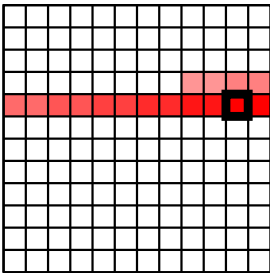


Matrix multiplication: B transposed

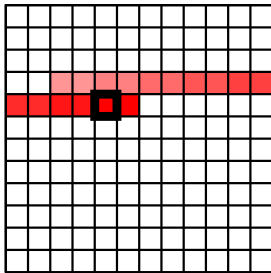
A mem:635 cache hit:605



B mem:635 cache hit:317



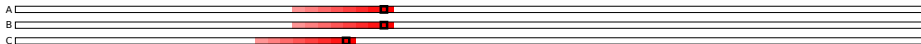
C mem:635 cache hit:608



×

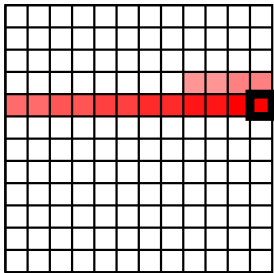
=

Totals: mem:1905 cache hits:1530 \approx 80%

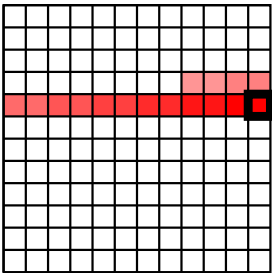


Matrix multiplication: B transposed

A mem:636 cache hit:606



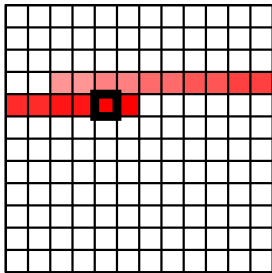
B mem:636 cache hit:318



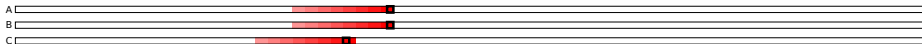
×

=

C mem:636 cache hit:609

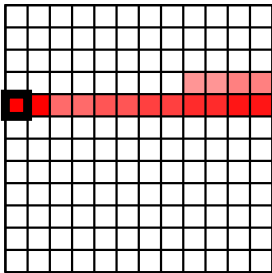


Totals: mem:1908 cache hits:1533 \approx 80%

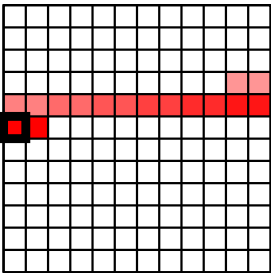


Matrix multiplication: B transposed

A mem:637 cache hit:607



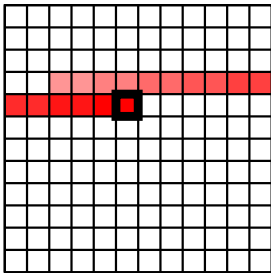
B mem:637 cache hit:318



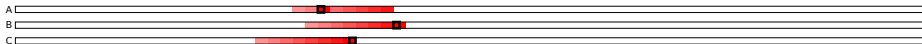
×

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C mem:637 cache hit:610

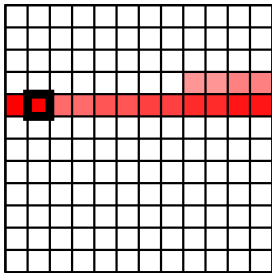


Totals: mem:1911 cache hits:1535 \approx 80%

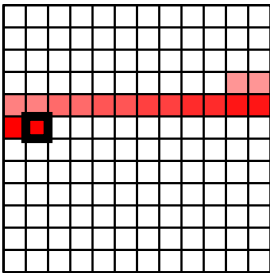


Matrix multiplication: B transposed

A mem:638 cache hit:608



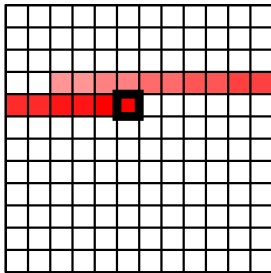
B mem:638 cache hit:319



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C mem:638 cache hit:611

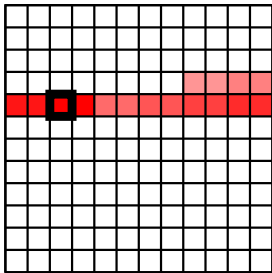


Totals: mem:1914 cache hits:1538 \approx 80%

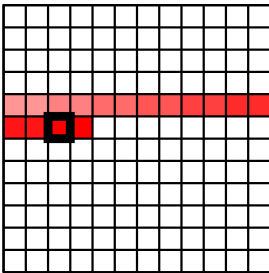


Matrix multiplication: B transposed

A mem:639 cache hit:609



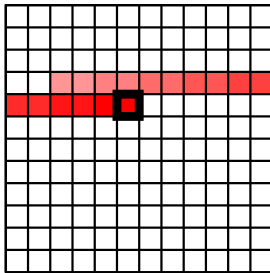
B mem:639 cache hit:319



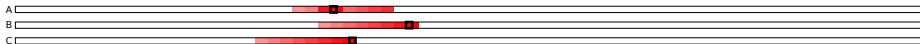
×

=

C mem:639 cache hit:612

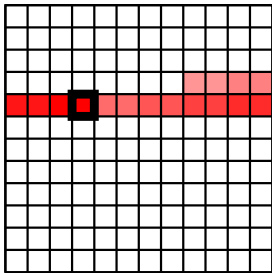


Totals: mem:1917 cache hits:1540 \approx 80%

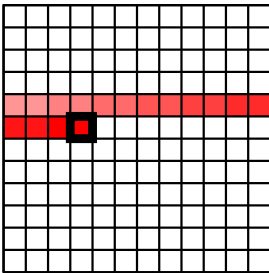


Matrix multiplication: B transposed

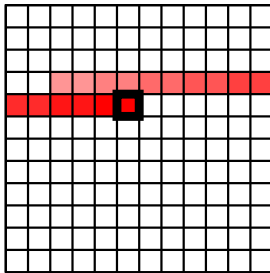
A mem:640 cache hit:610



B mem:640 cache hit:320



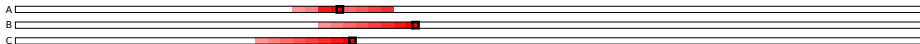
C mem:640 cache hit:613



×

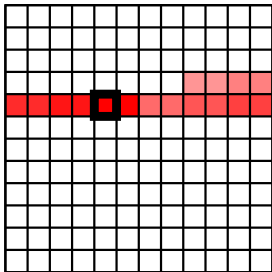
=

Totals: mem:1920 cache hits:1543 \approx 80%



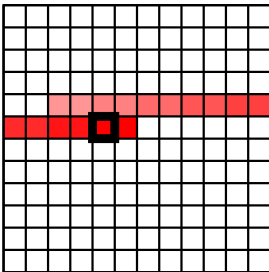
Matrix multiplication: B transposed

A mem:641 cache hit:611



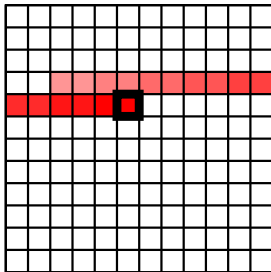
×

B mem:641 cache hit:320

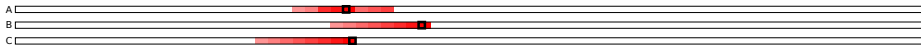


=

C mem:641 cache hit:614

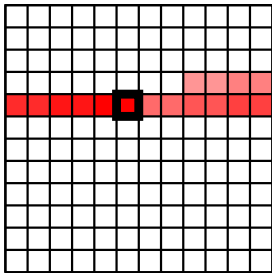


Totals: mem:1923 cache hits:1545 \approx 80%



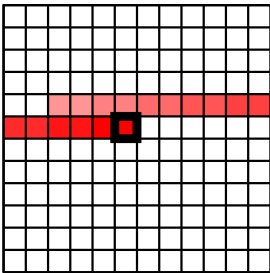
Matrix multiplication: B transposed

A mem:642 cache hit:612



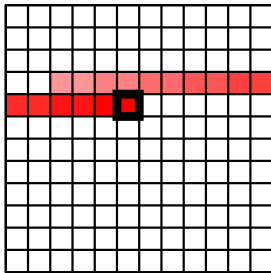
×

B mem:642 cache hit:321

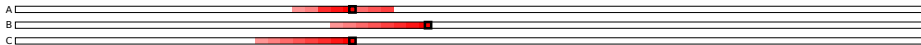


=

C mem:642 cache hit:615

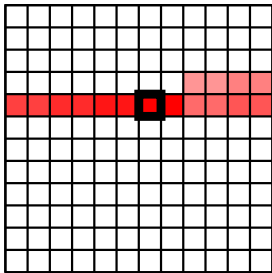


Totals: mem:1926 cache hits:1548 \approx 80%

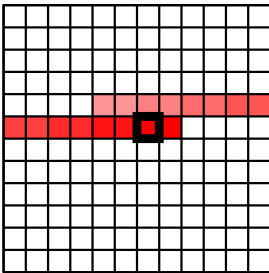


Matrix multiplication: B transposed

A mem:643 cache hit:613



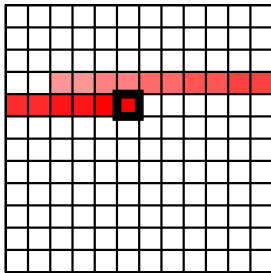
B mem:643 cache hit:321



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C mem:643 cache hit:616

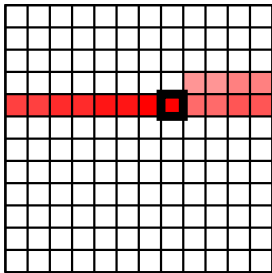


Totals: mem:1929 cache hits:1550 \approx 80%

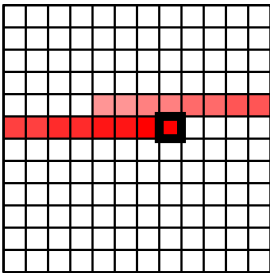


Matrix multiplication: B transposed

A mem:644 cache hit:614



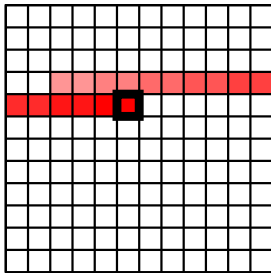
B mem:644 cache hit:322



x

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C mem:644 cache hit:617

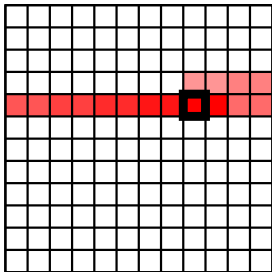


Totals: mem:1932 cache hits:1553 \approx 80%



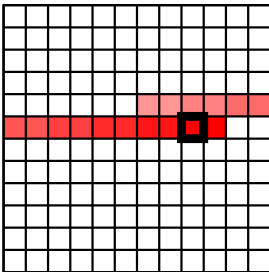
Matrix multiplication: B transposed

A mem:645 cache hit:615



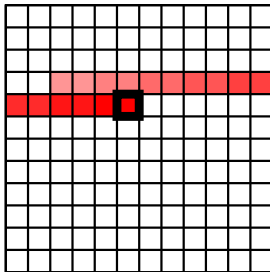
×

B mem:645 cache hit:322



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C mem:645 cache hit:618

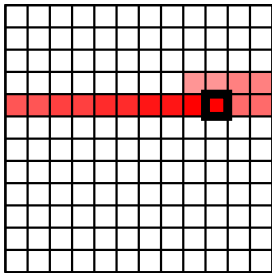


Totals: mem:1935 cache hits:1555 \approx 80%



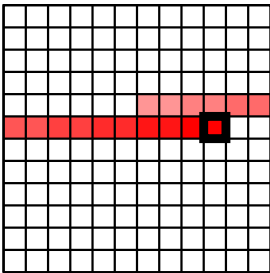
Matrix multiplication: B transposed

A mem:646 cache hit:616



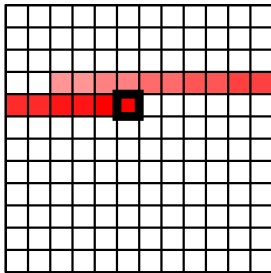
×

B mem:646 cache hit:323



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C mem:646 cache hit:619

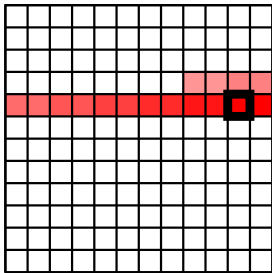


Totals: mem:1938 cache hits:1558 \approx 80%

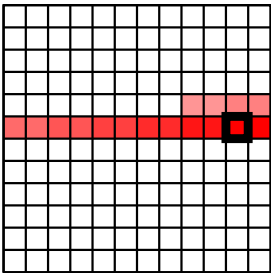


Matrix multiplication: B transposed

A mem:647 cache hit:617



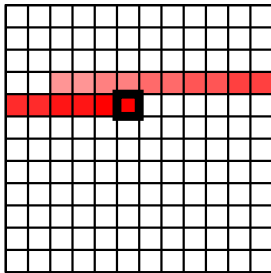
B mem:647 cache hit:323



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C mem:647 cache hit:620

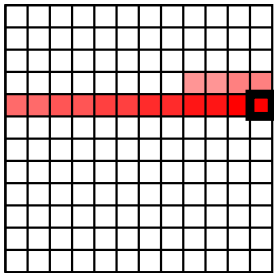


Totals: mem:1941 cache hits:1560 \approx 80%



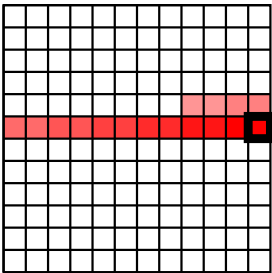
Matrix multiplication: B transposed

A mem:648 cache hit:618



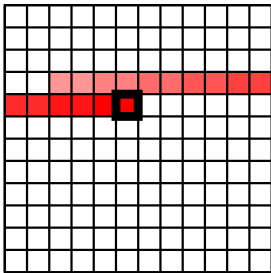
×

B mem:648 cache hit:324



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C mem:648 cache hit:621

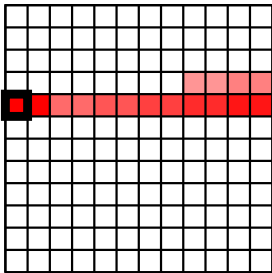


Totals: mem:1944 cache hits:1563 \approx 80%

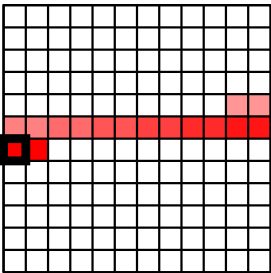


Matrix multiplication: B transposed

A mem:649 cache hit:619



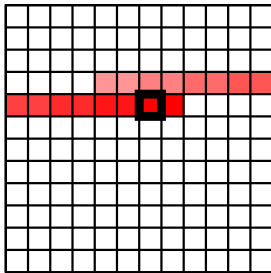
B mem:649 cache hit:324



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C mem:649 cache hit:621

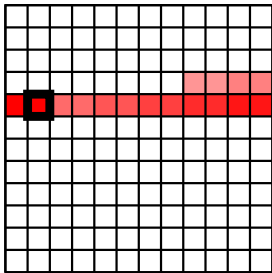


Totals: mem:1947 cache hits:1564 \approx 80%

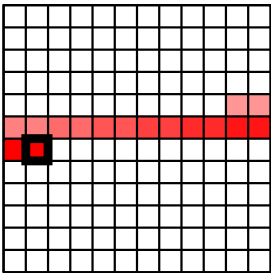


Matrix multiplication: B transposed

A mem:650 cache hit:620



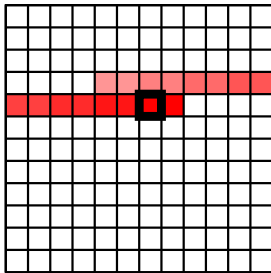
B mem:650 cache hit:325



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C mem:650 cache hit:622

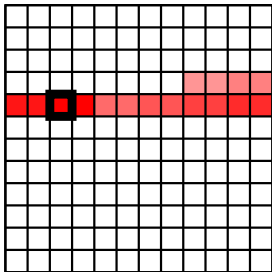


Totals: mem:1950 cache hits:1567 \approx 80%

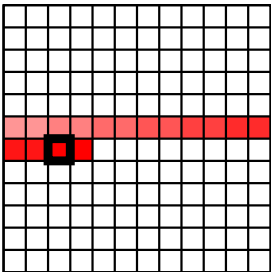


Matrix multiplication: B transposed

A mem:651 cache hit:621



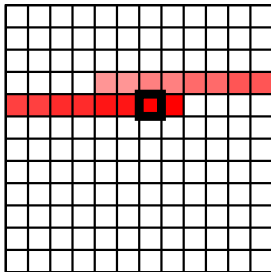
B mem:651 cache hit:325



×

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C mem:651 cache hit:623

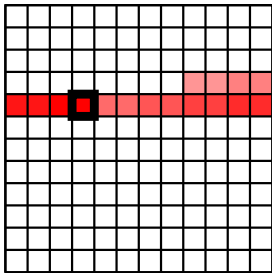


Totals: mem:1953 cache hits:1569 \approx 80%



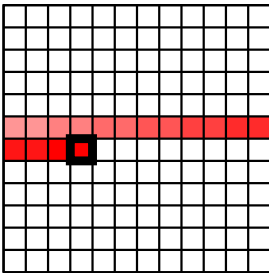
Matrix multiplication: B transposed

A mem:652 cache hit:622



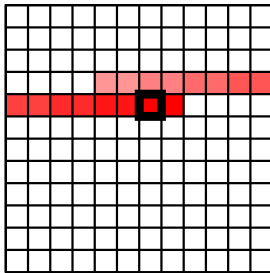
×

B mem:652 cache hit:326



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C mem:652 cache hit:624

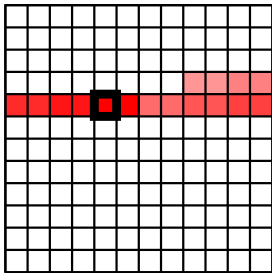


Totals: mem:1956 cache hits:1572 \approx 80%

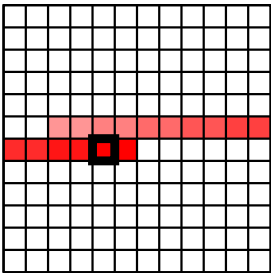


Matrix multiplication: B transposed

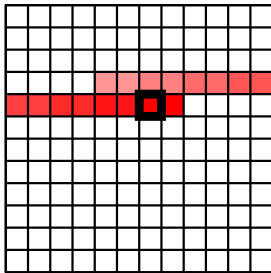
A mem:653 cache hit:623



B mem:653 cache hit:326



C mem:653 cache hit:625



×

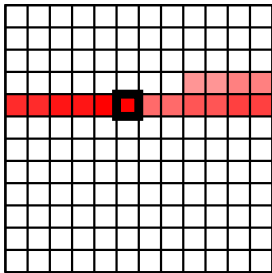
=

Totals: mem:1959 cache hits:1574 \approx 80%



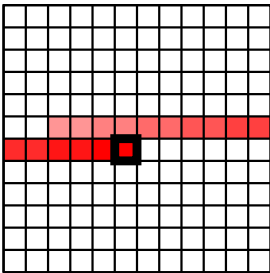
Matrix multiplication: B transposed

A mem:654 cache hit:624



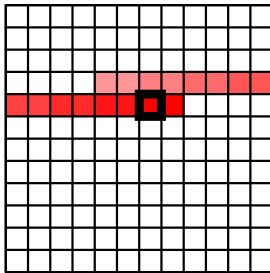
×

B mem:654 cache hit:327

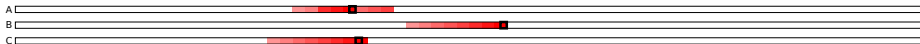


=

C mem:654 cache hit:626

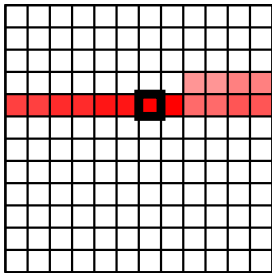


Totals: mem:1962 cache hits:1577 \approx 80%

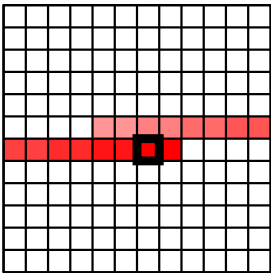


Matrix multiplication: B transposed

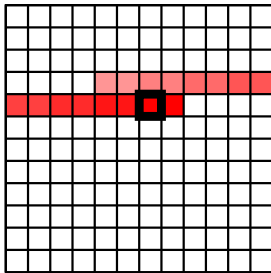
A mem:655 cache hit:625



B mem:655 cache hit:327



C mem:655 cache hit:627



×

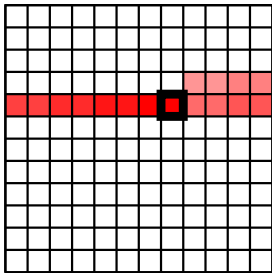
=

Totals: mem:1965 cache hits:1579 \approx 80%

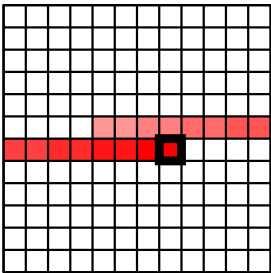


Matrix multiplication: B transposed

A mem:656 cache hit:626



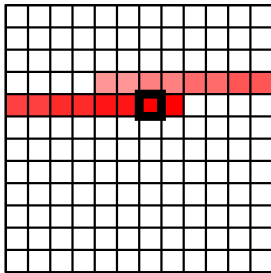
B mem:656 cache hit:328



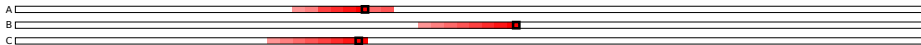
×

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C mem:656 cache hit:628

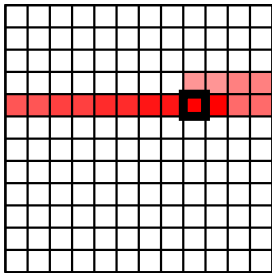


Totals: mem:1968 cache hits:1582 \approx 80%

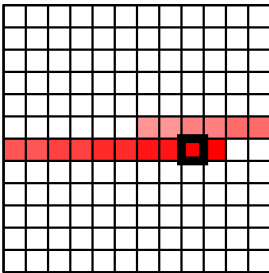


Matrix multiplication: B transposed

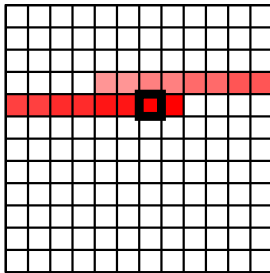
A mem:657 cache hit:627



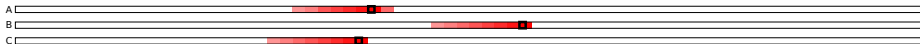
B mem:657 cache hit:328



C mem:657 cache hit:629

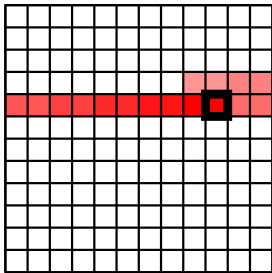


Totals: mem:1971 cache hits:1584 \approx 80%

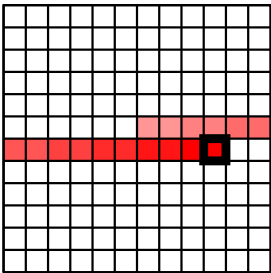


Matrix multiplication: B transposed

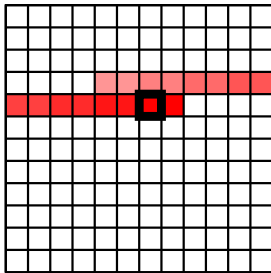
A mem:658 cache hit:628



B mem:658 cache hit:329



C mem:658 cache hit:630



×

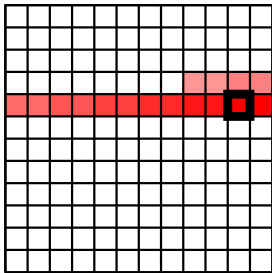
=

Totals: mem:1974 cache hits:1587 \approx 80%

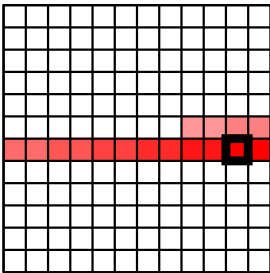


Matrix multiplication: B transposed

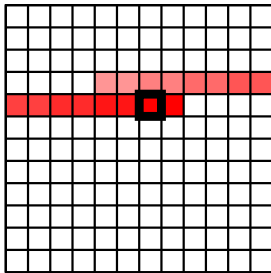
A mem:659 cache hit:629



B mem:659 cache hit:329



C mem:659 cache hit:631



×

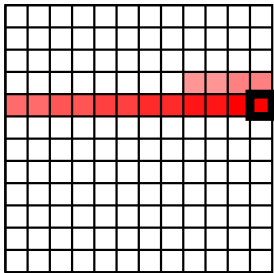
=

Totals: mem:1977 cache hits:1589 \approx 80%



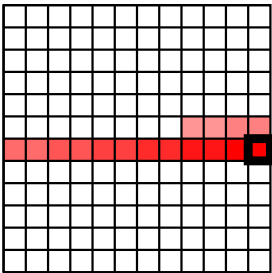
Matrix multiplication: B transposed

A mem:660 cache hit:630



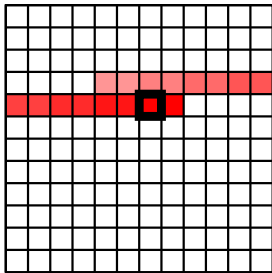
×

B mem:660 cache hit:330

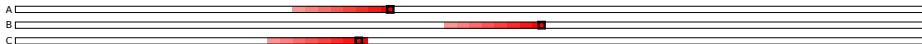


=

C mem:660 cache hit:632

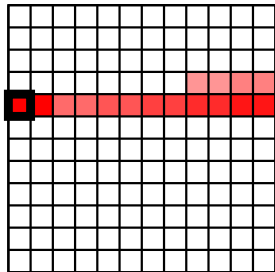


Totals: mem:1980 cache hits:1592 \approx 80%

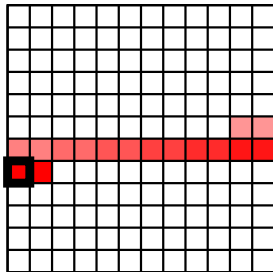


Matrix multiplication: B transposed

A mem:661 cache hit:631



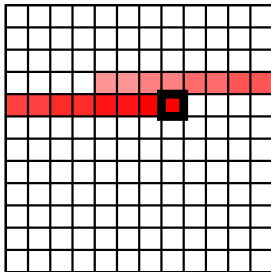
B mem:661 cache hit:330



×

=

C mem:661 cache hit:633

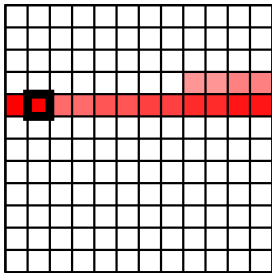


Totals: mem:1983 cache hits:1594 \approx 80%

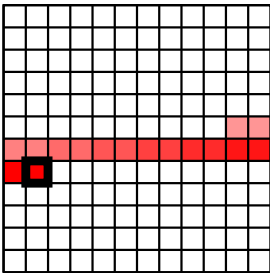


Matrix multiplication: B transposed

A mem:662 cache hit:632



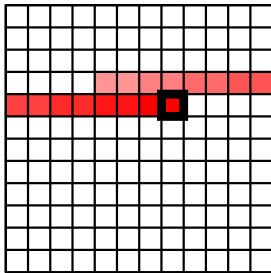
B mem:662 cache hit:331



×

=

C mem:662 cache hit:634

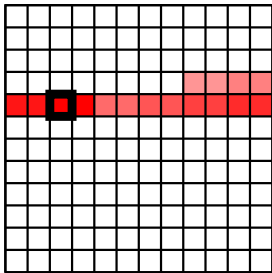


Totals: mem:1986 cache hits:1597 \approx 80%

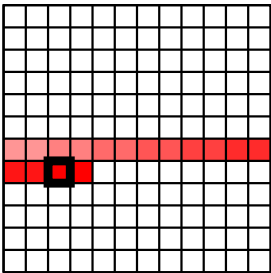


Matrix multiplication: B transposed

A mem:663 cache hit:633



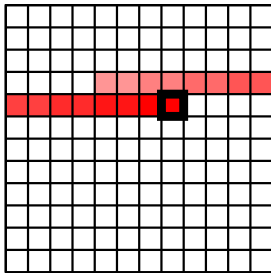
B mem:663 cache hit:331



×

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C mem:663 cache hit:635

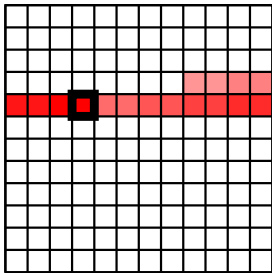


Totals: mem:1989 cache hits:1599 \approx 80%



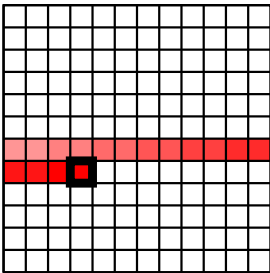
Matrix multiplication: B transposed

A mem:664 cache hit:634



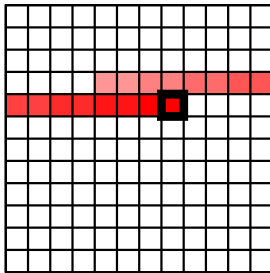
×

B mem:664 cache hit:332

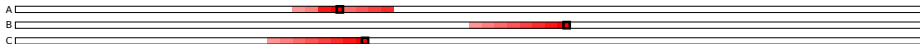


=

C mem:664 cache hit:636

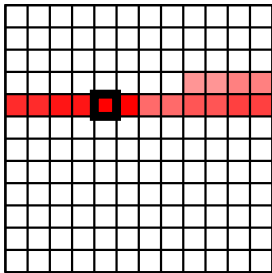


Totals: mem:1992 cache hits:1602 \approx 80%



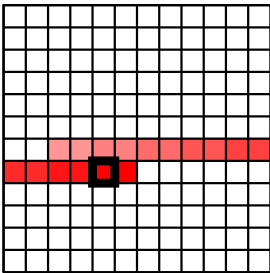
Matrix multiplication: B transposed

A mem:665 cache hit:635



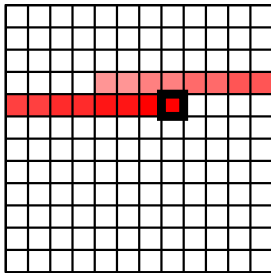
×

B mem:665 cache hit:332



=

C mem:665 cache hit:637

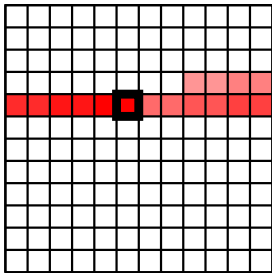


Totals: mem:1995 cache hits:1604 \approx 80%

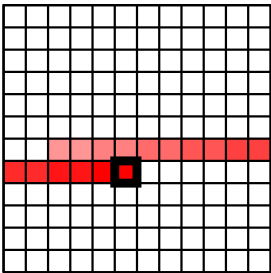


Matrix multiplication: B transposed

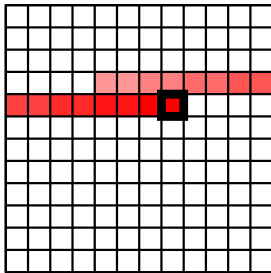
A mem:666 cache hit:636



B mem:666 cache hit:333



C mem:666 cache hit:638



×

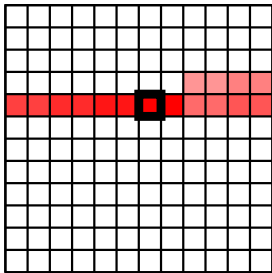
=

Totals: mem:1998 cache hits:1607 \approx 80%



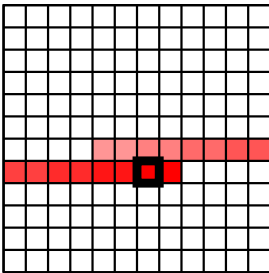
Matrix multiplication: B transposed

A mem:667 cache hit:637



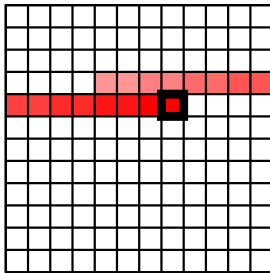
×

B mem:667 cache hit:333

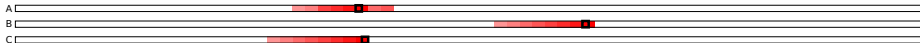


=

C mem:667 cache hit:639

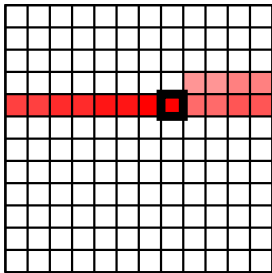


Totals: mem:2001 cache hits:1609 \approx 80%



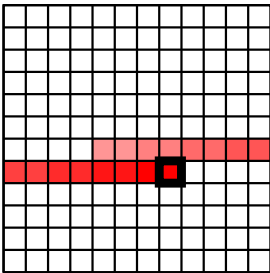
Matrix multiplication: B transposed

A mem:668 cache hit:638



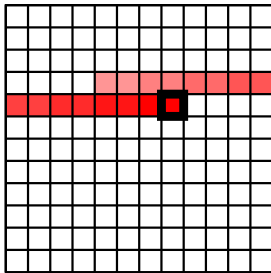
×

B mem:668 cache hit:334

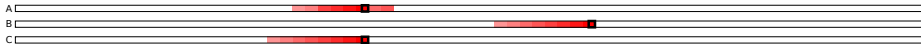


=

C mem:668 cache hit:640

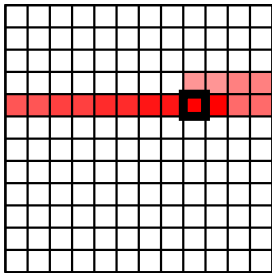


Totals: mem:2004 cache hits:1612 \approx 80%

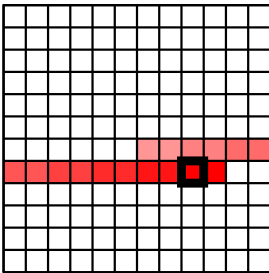


Matrix multiplication: B transposed

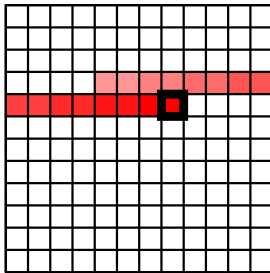
A mem:669 cache hit:639



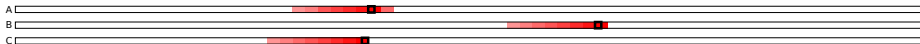
B mem:669 cache hit:334



C mem:669 cache hit:641

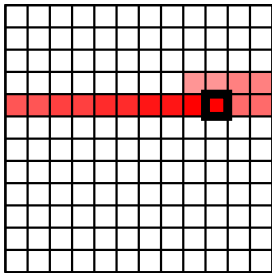


Totals: mem:2007 cache hits:1614 \approx 80%

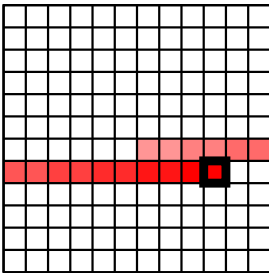


Matrix multiplication: B transposed

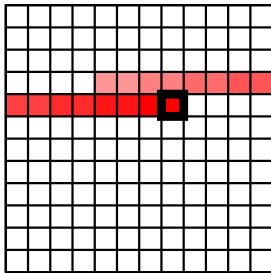
A mem:670 cache hit:640



B mem:670 cache hit:335



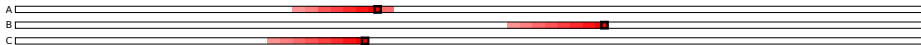
C mem:670 cache hit:642



×

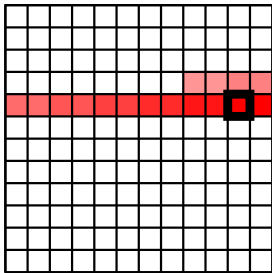
=

Totals: mem:2010 cache hits:1617 \approx 80%

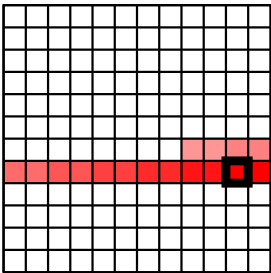


Matrix multiplication: B transposed

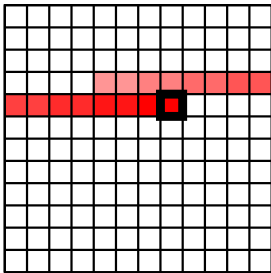
A mem:671 cache hit:641



B mem:671 cache hit:335



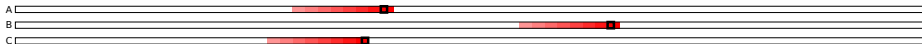
C mem:671 cache hit:643



×

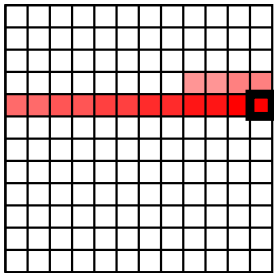
=

Totals: mem:2013 cache hits:1619 \approx 80%



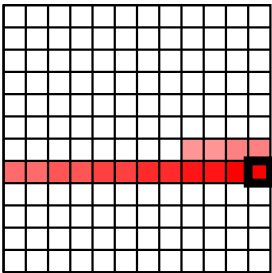
Matrix multiplication: B transposed

A mem:672 cache hit:642



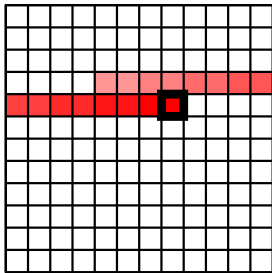
×

B mem:672 cache hit:336

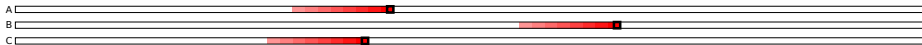


=

C mem:672 cache hit:644

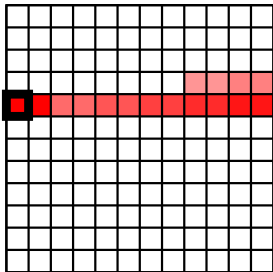


Totals: mem:2016 cache hits:1622 \approx 80%

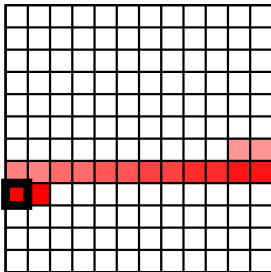


Matrix multiplication: B transposed

A mem:673 cache hit:643



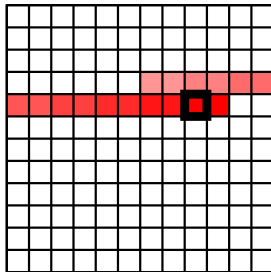
B mem:673 cache hit:336



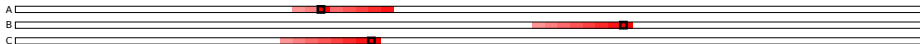
×

=

C mem:673 cache hit:644

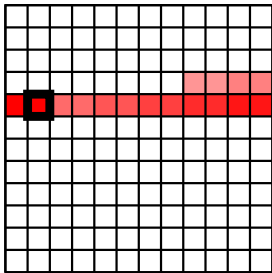


Totals: mem:2019 cache hits:1623 \approx 80%

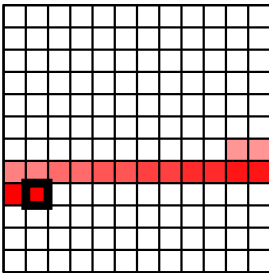


Matrix multiplication: B transposed

A mem:674 cache hit:644



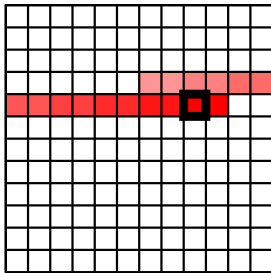
B mem:674 cache hit:337



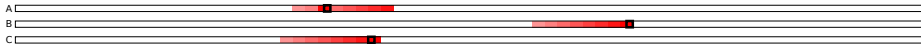
×

=

C mem:674 cache hit:645

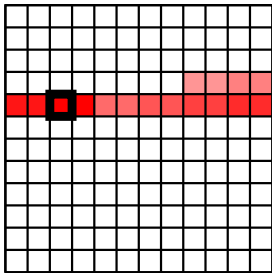


Totals: mem:2022 cache hits:1626 \approx 80%



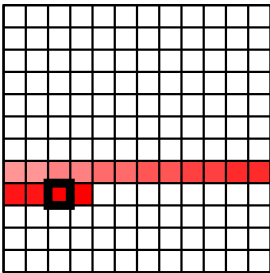
Matrix multiplication: B transposed

A mem:675 cache hit:645



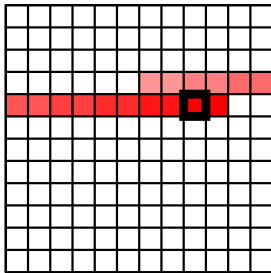
×

B mem:675 cache hit:337

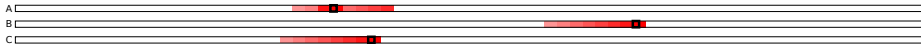


=

C mem:675 cache hit:646

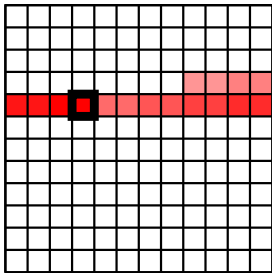


Totals: mem:2025 cache hits:1628 \approx 80%

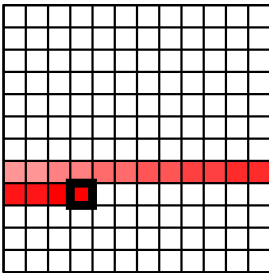


Matrix multiplication: B transposed

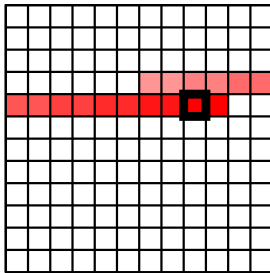
A mem:676 cache hit:646



B mem:676 cache hit:338



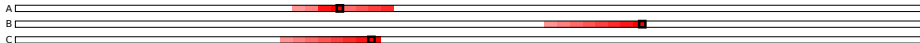
C mem:676 cache hit:647



×

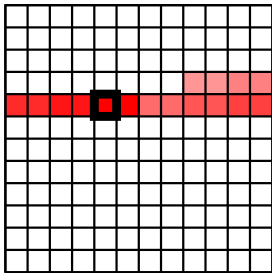
=

Totals: mem:2028 cache hits:1631 \approx 80%

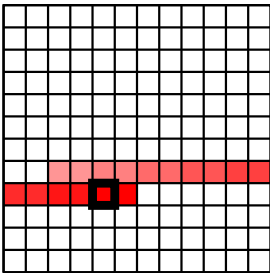


Matrix multiplication: B transposed

A mem:677 cache hit:647



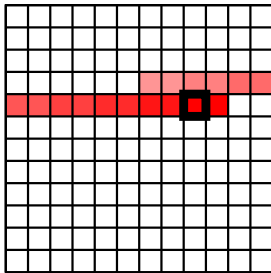
B mem:677 cache hit:338



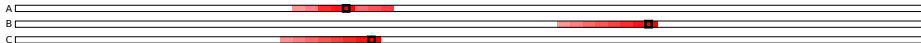
x

=

C mem:677 cache hit:648

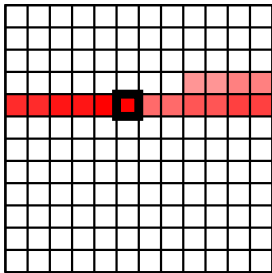


Totals: mem:2031 cache hits:1633 \approx 80%

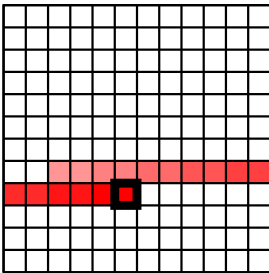


Matrix multiplication: B transposed

A mem:678 cache hit:648



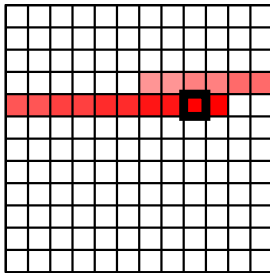
B mem:678 cache hit:339



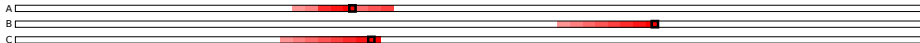
x

=

C mem:678 cache hit:649

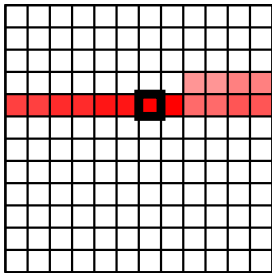


Totals: mem:2034 cache hits:1636 \approx 80%



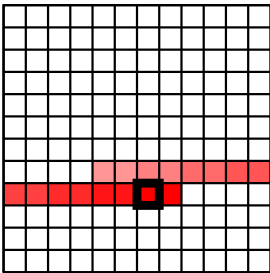
Matrix multiplication: B transposed

A mem:679 cache hit:649



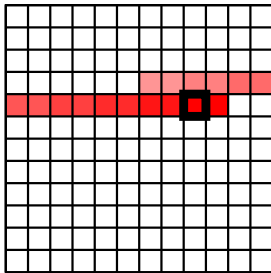
×

B mem:679 cache hit:339

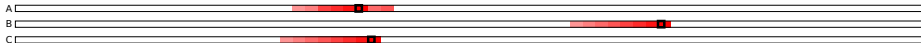


=

C mem:679 cache hit:650

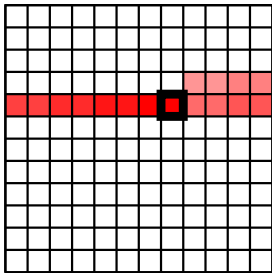


Totals: mem:2037 cache hits:1638 \approx 80%

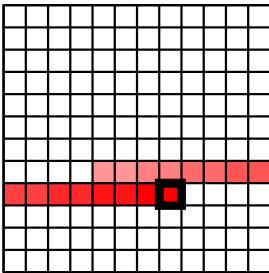


Matrix multiplication: B transposed

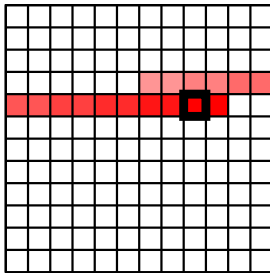
A mem:680 cache hit:650



B mem:680 cache hit:340



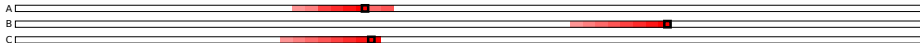
C mem:680 cache hit:651



×

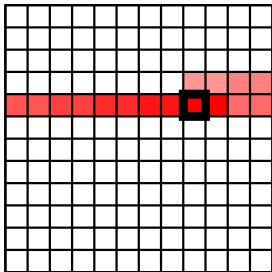
=

Totals: mem:2040 cache hits:1641 \approx 80%



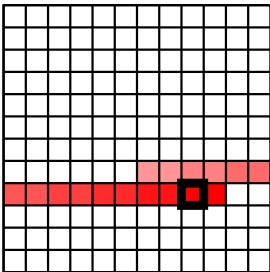
Matrix multiplication: B transposed

A mem:681 cache hit:651



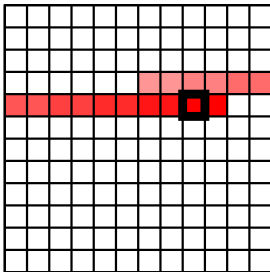
×

B mem:681 cache hit:340

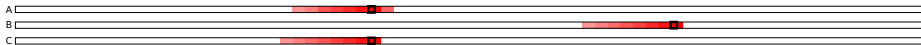


=

C mem:681 cache hit:652

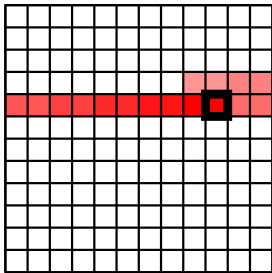


Totals: mem:2043 cache hits:1643 \approx 80%

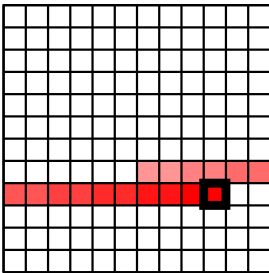


Matrix multiplication: B transposed

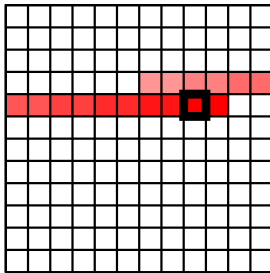
A mem:682 cache hit:652



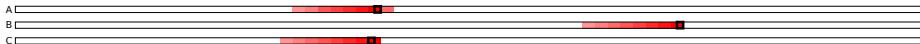
B mem:682 cache hit:341



C mem:682 cache hit:653

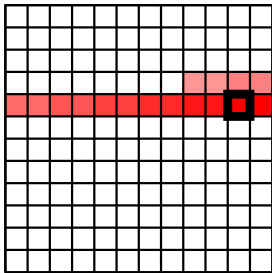


Totals: mem:2046 cache hits:1646 \approx 80%

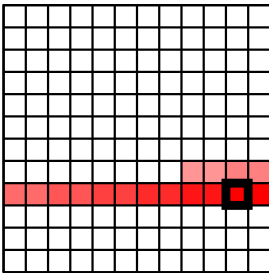


Matrix multiplication: B transposed

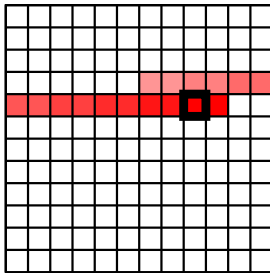
A mem:683 cache hit:653



B mem:683 cache hit:341



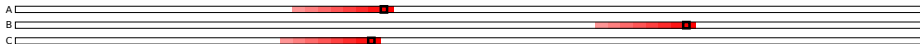
C mem:683 cache hit:654



×

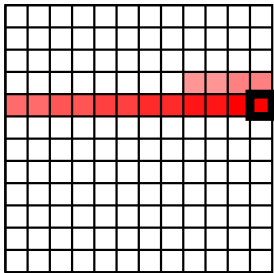
=

Totals: mem:2049 cache hits:1648 \approx 80%

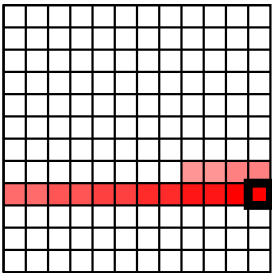


Matrix multiplication: B transposed

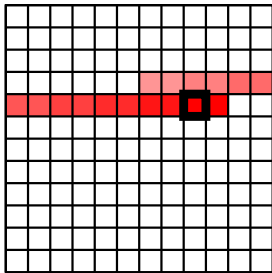
A mem:684 cache hit:654



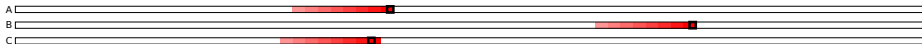
B mem:684 cache hit:342



C mem:684 cache hit:655

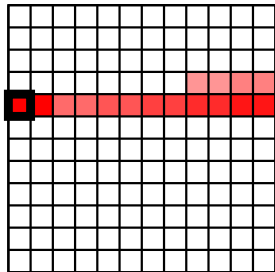


Totals: mem:2052 cache hits:1651 \approx 80%



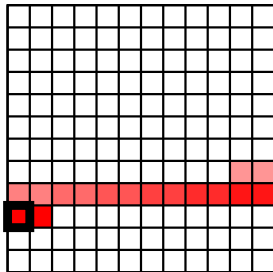
Matrix multiplication: B transposed

A mem:685 cache hit:655



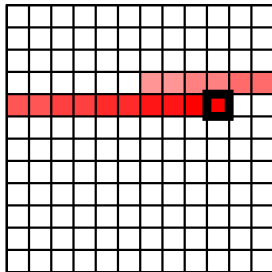
×

B mem:685 cache hit:342

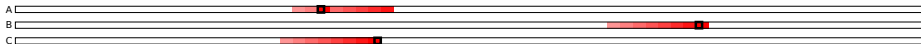


=

C mem:685 cache hit:656

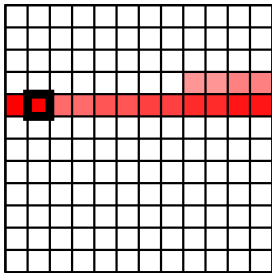


Totals: mem:2055 cache hits:1653 \approx 80%

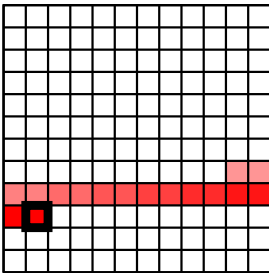


Matrix multiplication: B transposed

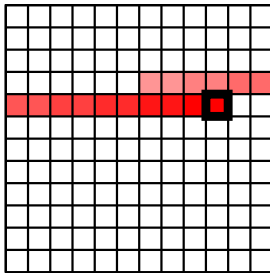
A mem:686 cache hit:656



B mem:686 cache hit:343



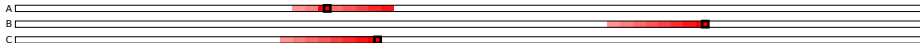
C mem:686 cache hit:657



×

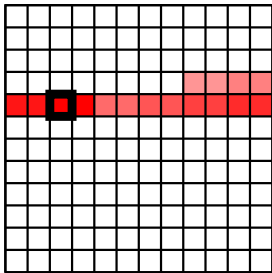
=

Totals: mem:2058 cache hits:1656 \approx 80%

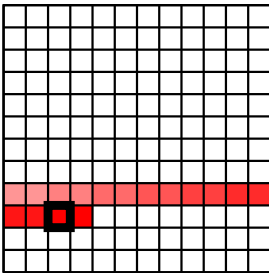


Matrix multiplication: B transposed

A mem:687 cache hit:657



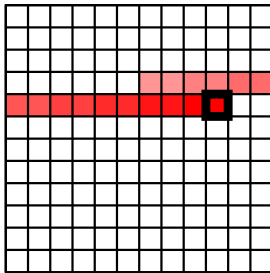
B mem:687 cache hit:343



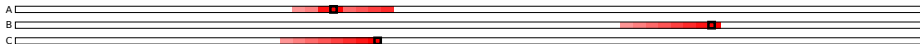
x

=

C mem:687 cache hit:658

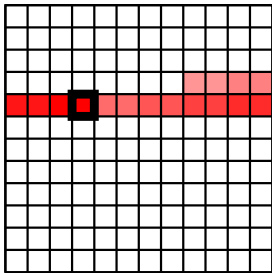


Totals: mem:2061 cache hits:1658 \approx 80%



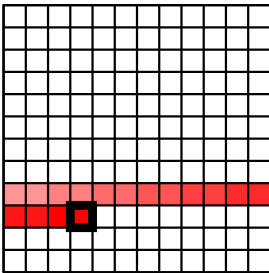
Matrix multiplication: B transposed

A mem:688 cache hit:658



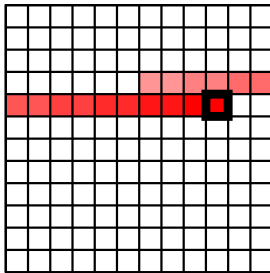
×

B mem:688 cache hit:344

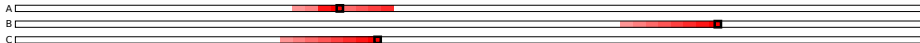


=

C mem:688 cache hit:659

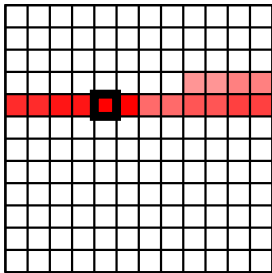


Totals: mem:2064 cache hits:1661 \approx 80%

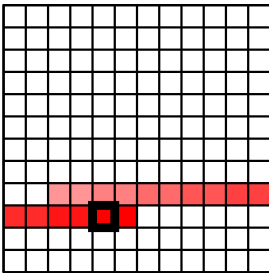


Matrix multiplication: B transposed

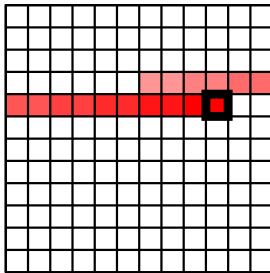
A mem:689 cache hit:659



B mem:689 cache hit:344



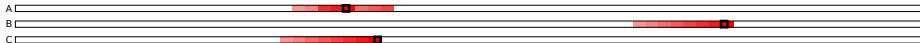
C mem:689 cache hit:660



×

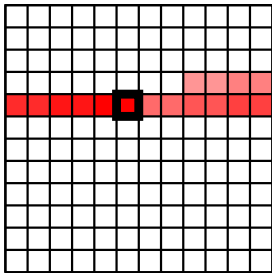
=

Totals: mem:2067 cache hits:1663 \approx 80%



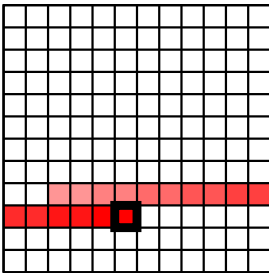
Matrix multiplication: B transposed

A mem:690 cache hit:660



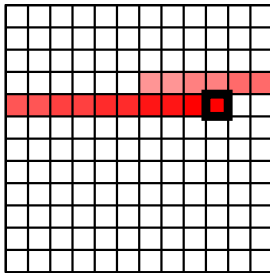
×

B mem:690 cache hit:345

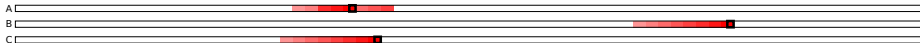


=

C mem:690 cache hit:661

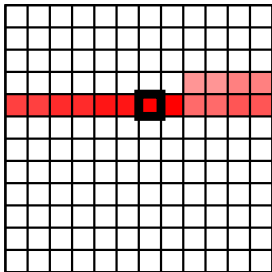


Totals: mem:2070 cache hits:1666 \approx 80%

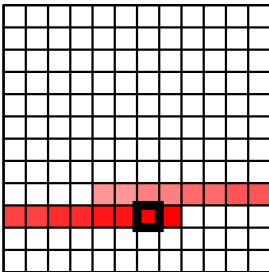


Matrix multiplication: B transposed

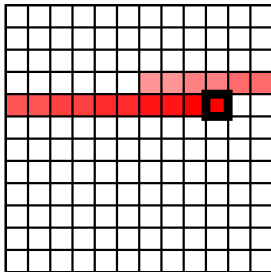
A mem:691 cache hit:661



B mem:691 cache hit:345



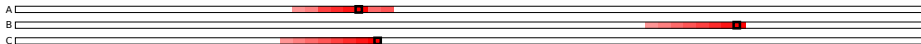
C mem:691 cache hit:662



×

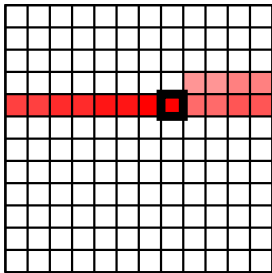
=

Totals: mem:2073 cache hits:1668 \approx 80%

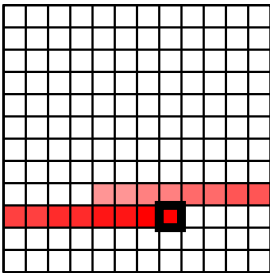


Matrix multiplication: B transposed

A mem:692 cache hit:662



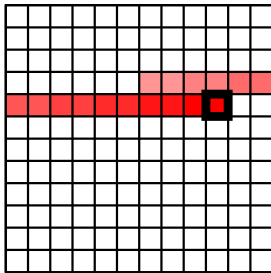
B mem:692 cache hit:346



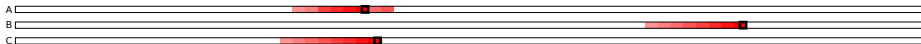
×

=

C mem:692 cache hit:663

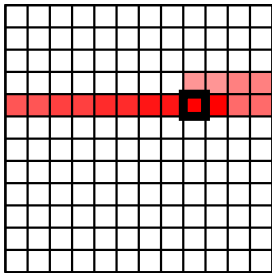


Totals: mem:2076 cache hits:1671 \approx 80%



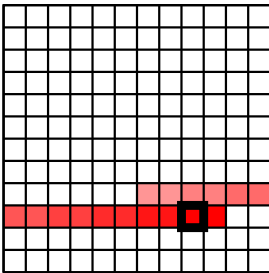
Matrix multiplication: B transposed

A mem:693 cache hit:663



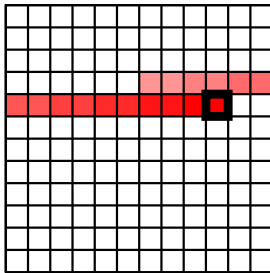
×

B mem:693 cache hit:346

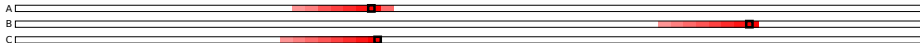


=

C mem:693 cache hit:664

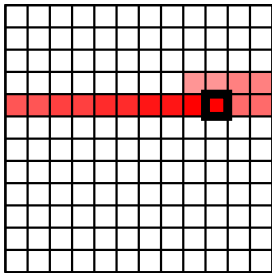


Totals: mem:2079 cache hits:1673 \approx 80%



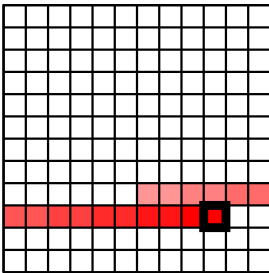
Matrix multiplication: B transposed

A mem:694 cache hit:664



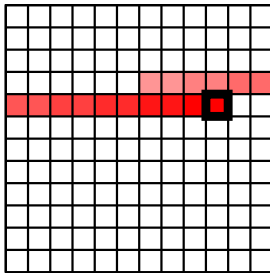
x

B mem:694 cache hit:347

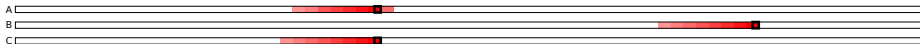


=

C mem:694 cache hit:665

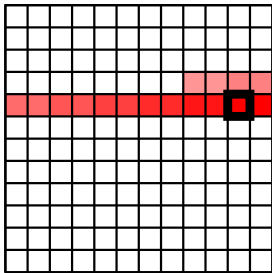


Totals: mem:2082 cache hits:1676 \approx 80%

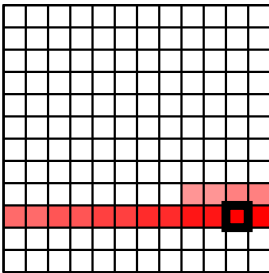


Matrix multiplication: B transposed

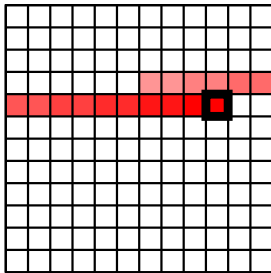
A mem:695 cache hit:665



B mem:695 cache hit:347



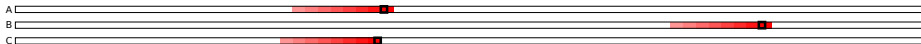
C mem:695 cache hit:666



×

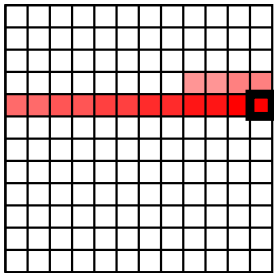
=

Totals: mem:2085 cache hits:1678 \approx 80%

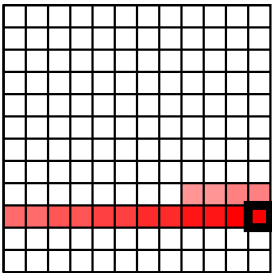


Matrix multiplication: B transposed

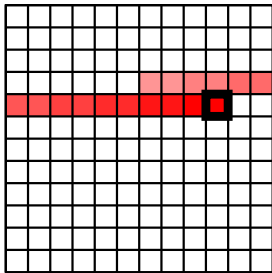
A mem:696 cache hit:666



B mem:696 cache hit:348



C mem:696 cache hit:667



×

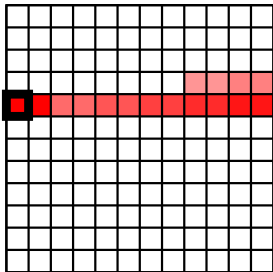
=

Totals: mem:2088 cache hits:1681 \approx 80%

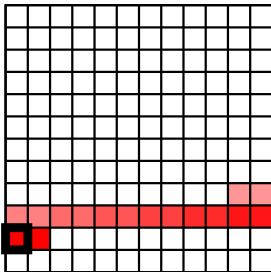


Matrix multiplication: B transposed

A mem:697 cache hit:667



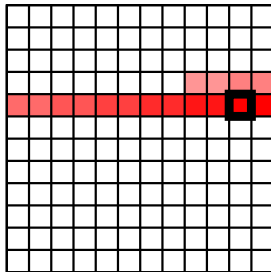
B mem:697 cache hit:348



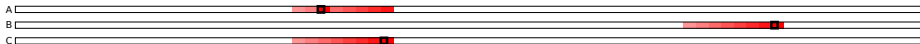
×

=

C mem:697 cache hit:667

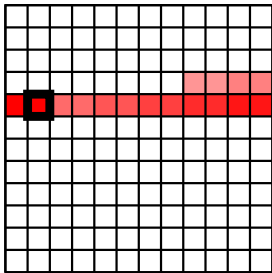


Totals: mem:2091 cache hits:1682 \approx 80%

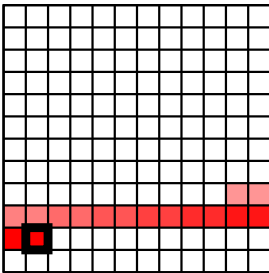


Matrix multiplication: B transposed

A mem:698 cache hit:668



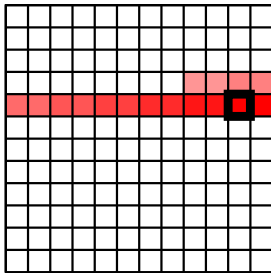
B mem:698 cache hit:349



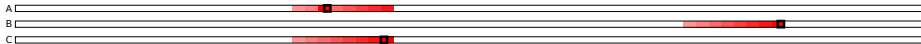
×

=

C mem:698 cache hit:668

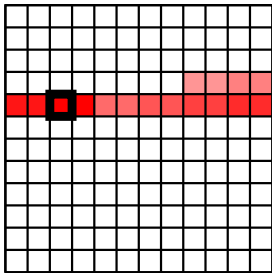


Totals: mem:2094 cache hits:1685 \approx 80%

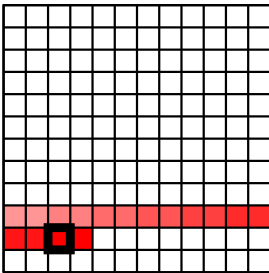


Matrix multiplication: B transposed

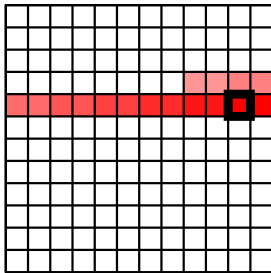
A mem:699 cache hit:669



B mem:699 cache hit:349



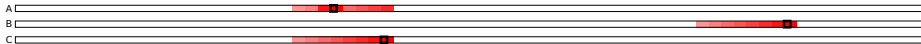
C mem:699 cache hit:669



×

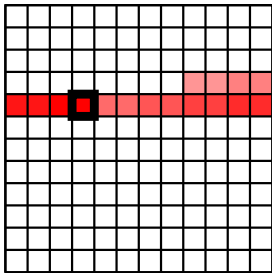
=

Totals: mem:2097 cache hits:1687 \approx 80%

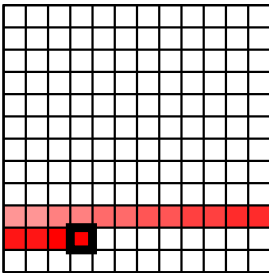


Matrix multiplication: B transposed

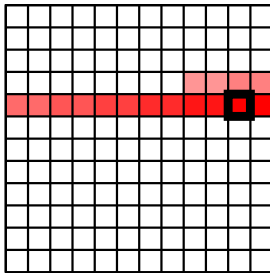
A mem:700 cache hit:670



B mem:700 cache hit:350



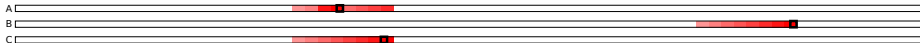
C mem:700 cache hit:670



×

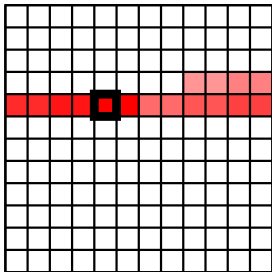
=

Totals: mem:2100 cache hits:1690 \approx 80%



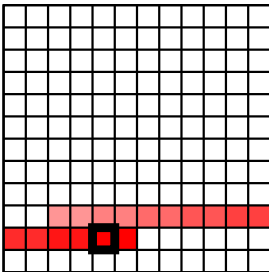
Matrix multiplication: B transposed

A mem:701 cache hit:671



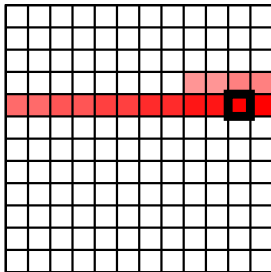
×

B mem:701 cache hit:350

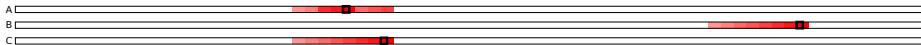


=

C mem:701 cache hit:671

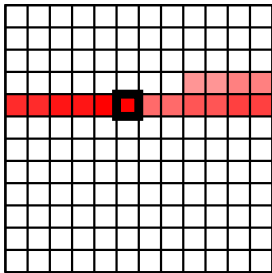


Totals: mem:2103 cache hits:1692 \approx 80%

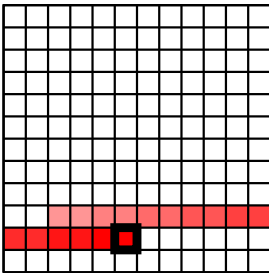


Matrix multiplication: B transposed

A mem:702 cache hit:672



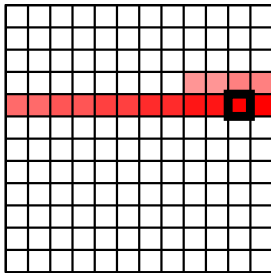
B mem:702 cache hit:351



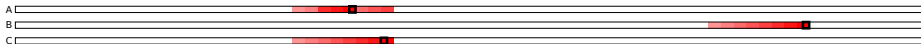
×

=

C mem:702 cache hit:672

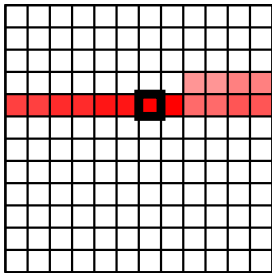


Totals: mem:2106 cache hits:1695 \approx 80%



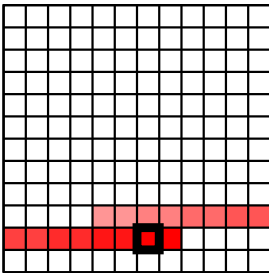
Matrix multiplication: B transposed

A mem:703 cache hit:673



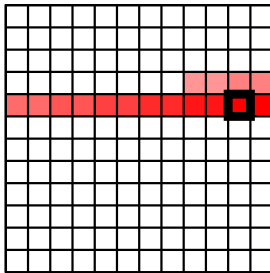
×

B mem:703 cache hit:351

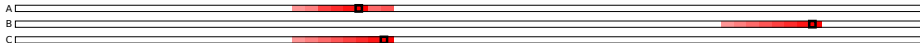


=

C mem:703 cache hit:673

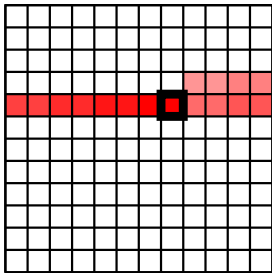


Totals: mem:2109 cache hits:1697 \approx 80%

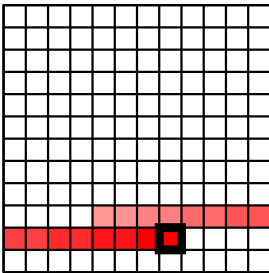


Matrix multiplication: B transposed

A mem:704 cache hit:674



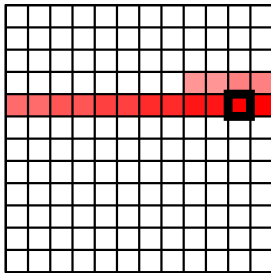
B mem:704 cache hit:352



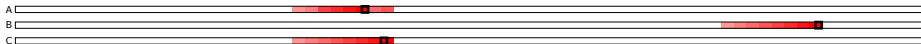
x

=

C mem:704 cache hit:674

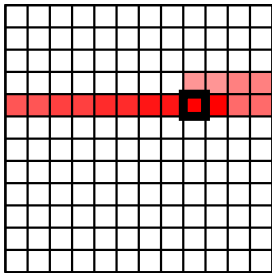


Totals: mem:2112 cache hits:1700 \approx 80%



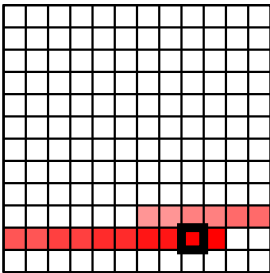
Matrix multiplication: B transposed

A mem:705 cache hit:675



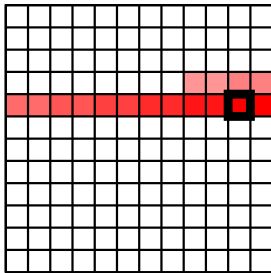
×

B mem:705 cache hit:352

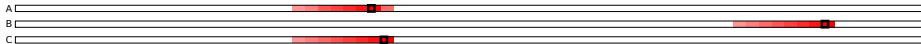


=

C mem:705 cache hit:675

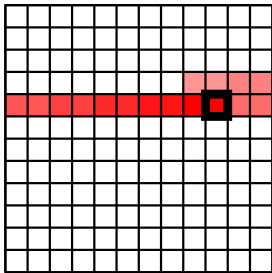


Totals: mem:2115 cache hits:1702 \approx 80%

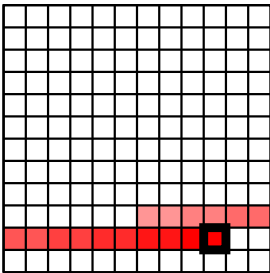


Matrix multiplication: B transposed

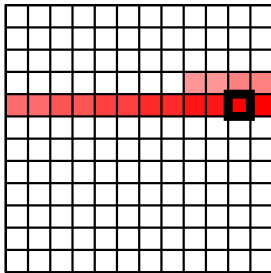
A mem:706 cache hit:676



B mem:706 cache hit:353



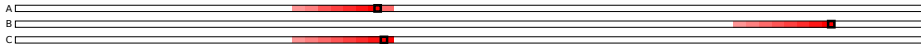
C mem:706 cache hit:676



×

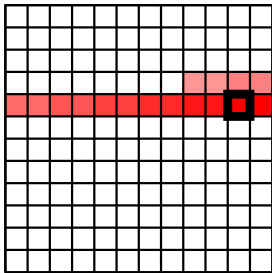
=

Totals: mem:2118 cache hits:1705 \approx 80%

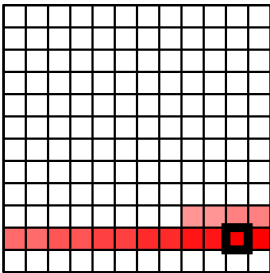


Matrix multiplication: B transposed

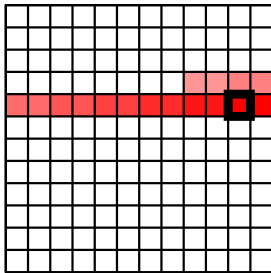
A mem:707 cache hit:677



B mem:707 cache hit:353



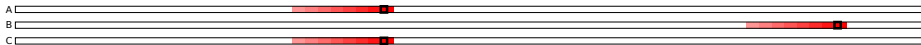
C mem:707 cache hit:677



×

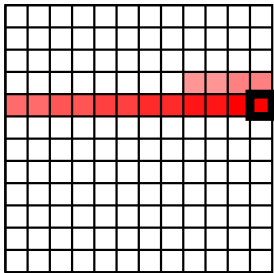
=

Totals: mem:2121 cache hits:1707 \approx 80%

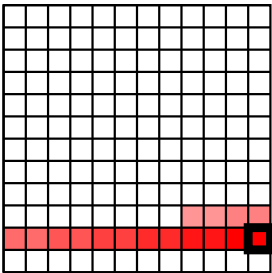


Matrix multiplication: B transposed

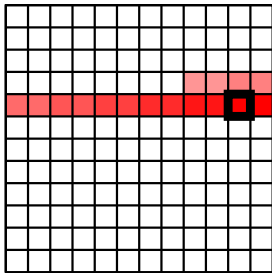
A mem:708 cache hit:678



B mem:708 cache hit:354



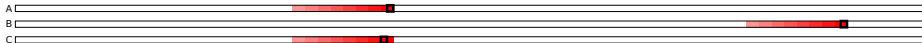
C mem:708 cache hit:678



×

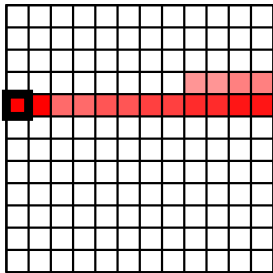
=

Totals: mem:2124 cache hits:1710 \cong 80%

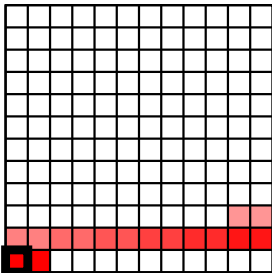


Matrix multiplication: B transposed

A mem:709 cache hit:679



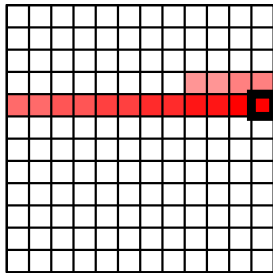
B mem:709 cache hit:354



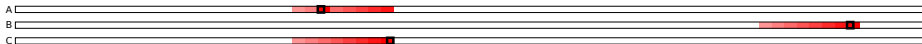
×

=

C mem:709 cache hit:679

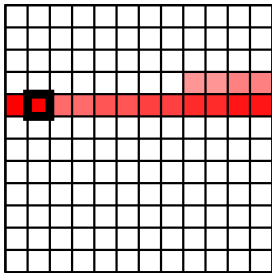


Totals: mem:2127 cache hits:1712 \approx 80%



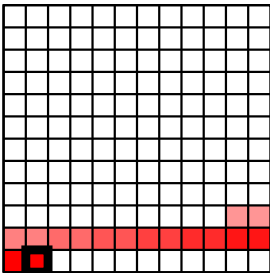
Matrix multiplication: B transposed

A mem:710 cache hit:680



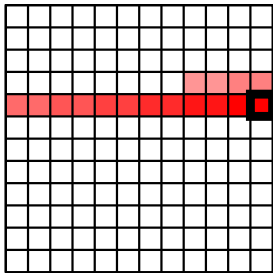
×

B mem:710 cache hit:355

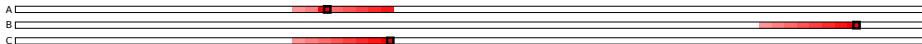


=

C mem:710 cache hit:680

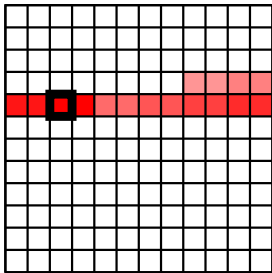


Totals: mem:2130 cache hits:1715 \approx 80%

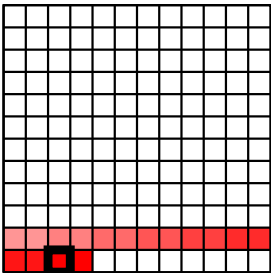


Matrix multiplication: B transposed

A mem:711 cache hit:681



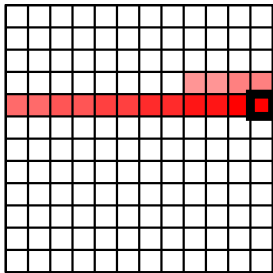
B mem:711 cache hit:355



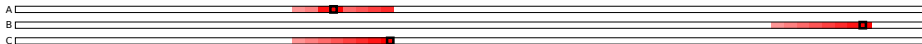
×

=

C mem:711 cache hit:681

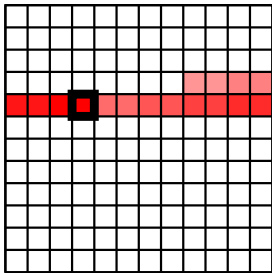


Totals: mem:2133 cache hits:1717 \approx 80%



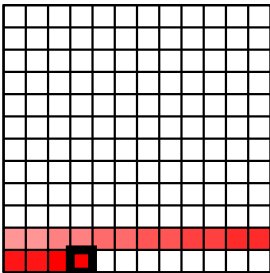
Matrix multiplication: B transposed

A mem:712 cache hit:682



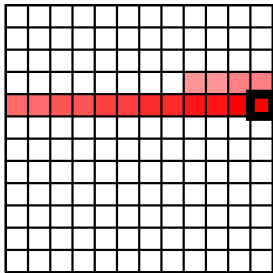
×

B mem:712 cache hit:356

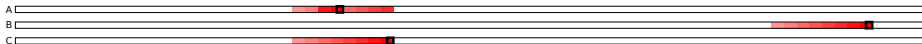


=

C mem:712 cache hit:682

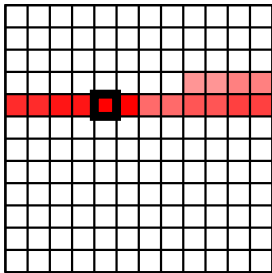


Totals: mem:2136 cache hits:1720 \approx 80%

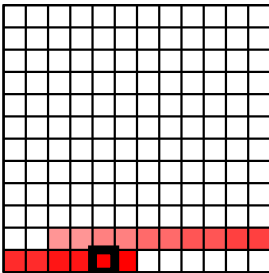


Matrix multiplication: B transposed

A mem:713 cache hit:683



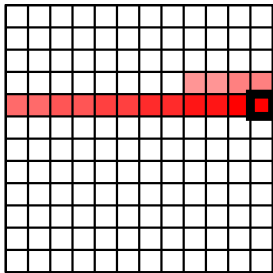
B mem:713 cache hit:356



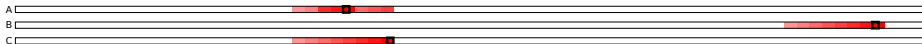
×

=

C mem:713 cache hit:683

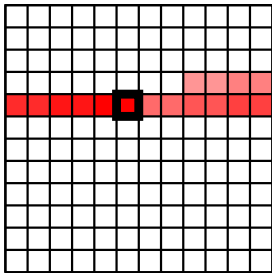


Totals: mem:2139 cache hits:1722 \approx 80%

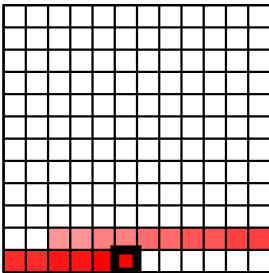


Matrix multiplication: B transposed

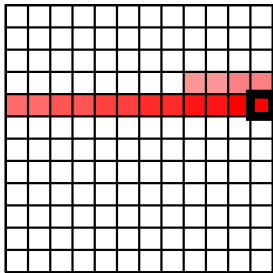
A mem:714 cache hit:684



B mem:714 cache hit:357



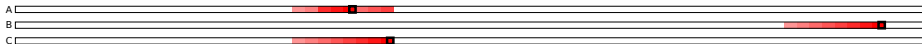
C mem:714 cache hit:684



×

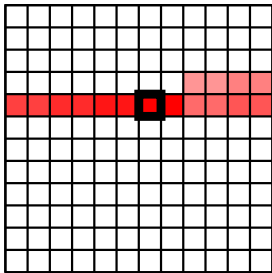
=

Totals: mem:2142 cache hits:1725 \approx 80%



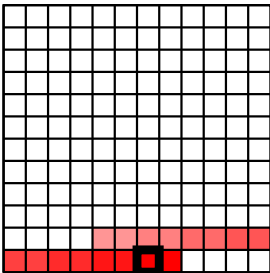
Matrix multiplication: B transposed

A mem:715 cache hit:685



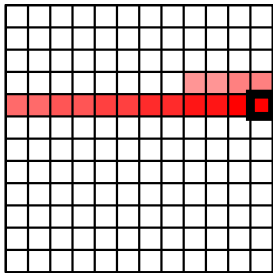
×

B mem:715 cache hit:357

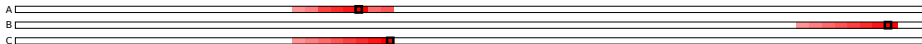


=

C mem:715 cache hit:685

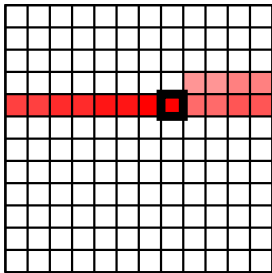


Totals: mem:2145 cache hits:1727 \approx 80%



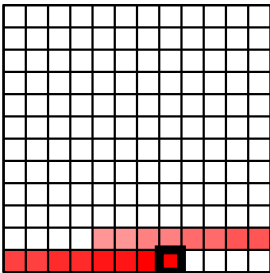
Matrix multiplication: B transposed

A mem:716 cache hit:686



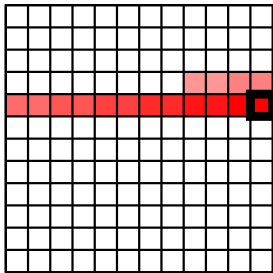
×

B mem:716 cache hit:358

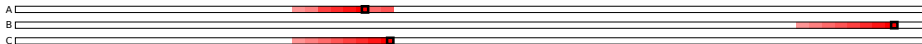


=

C mem:716 cache hit:686

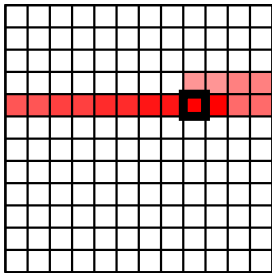


Totals: mem:2148 cache hits:1730 \approx 80%

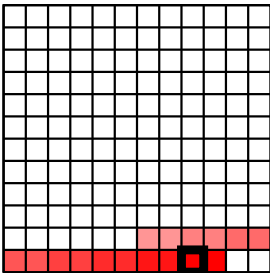


Matrix multiplication: B transposed

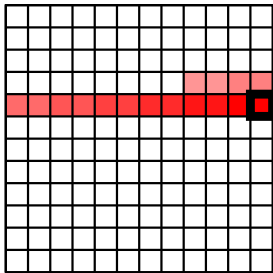
A mem:717 cache hit:687



B mem:717 cache hit:358



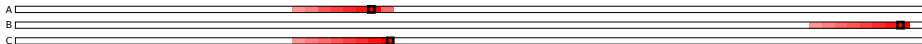
C mem:717 cache hit:687



×

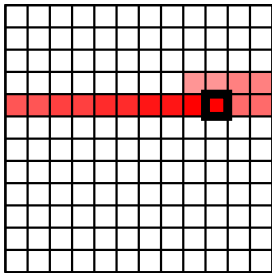
=

Totals: mem:2151 cache hits:1732 \approx 80%



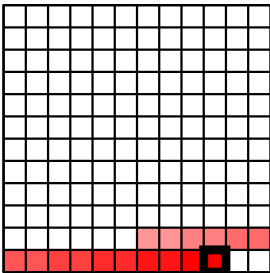
Matrix multiplication: B transposed

A mem:718 cache hit:688



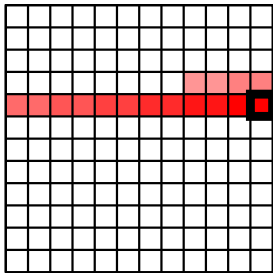
×

B mem:718 cache hit:359

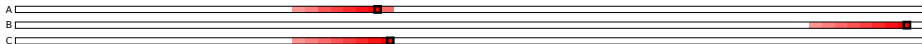


=

C mem:718 cache hit:688

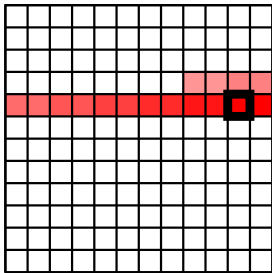


Totals: mem:2154 cache hits:1735 \approx 80%

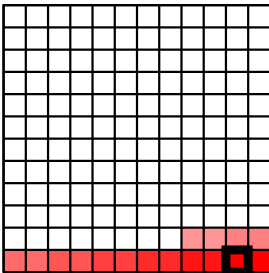


Matrix multiplication: B transposed

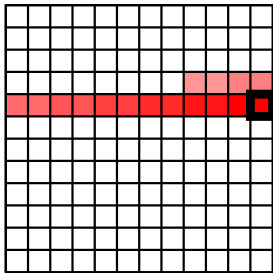
A mem:719 cache hit:689



B mem:719 cache hit:359



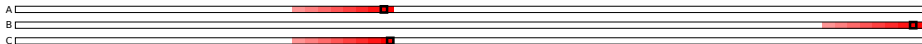
C mem:719 cache hit:689



×

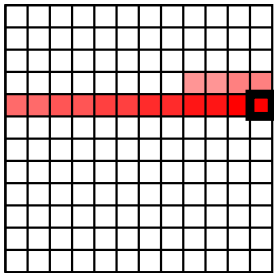
=

Totals: mem:2157 cache hits:1737 \approx 80%



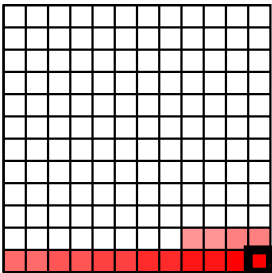
Matrix multiplication: B transposed

A mem:720 cache hit:690



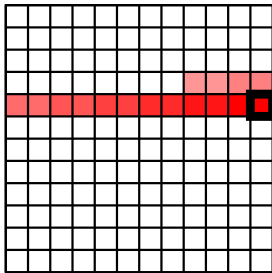
×

B mem:720 cache hit:360

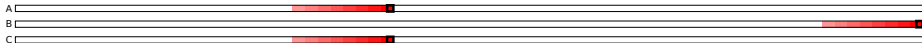


=

C mem:720 cache hit:690

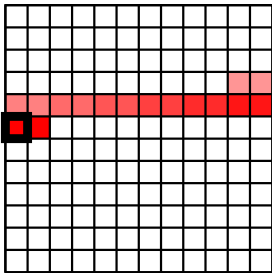


Totals: mem:2160 cache hits:1740 \cong 80%



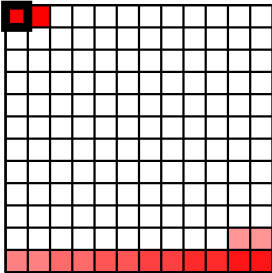
Matrix multiplication: B transposed

A mem:721 cache hit:690



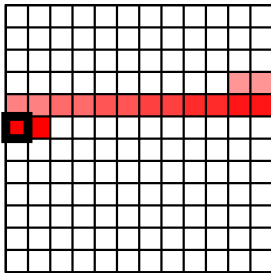
×

B mem:721 cache hit:360

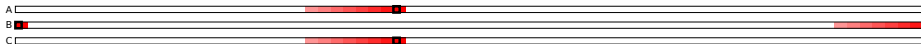


=

C mem:721 cache hit:690

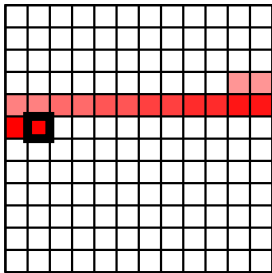


Totals: mem:2163 cache hits:1740 \approx 80%



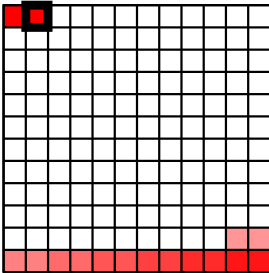
Matrix multiplication: B transposed

A mem:722 cache hit:691



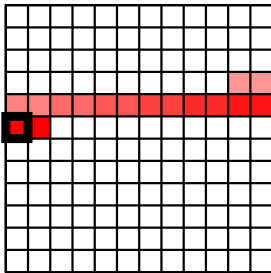
×

B mem:722 cache hit:361

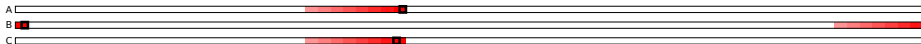


=

C mem:722 cache hit:691

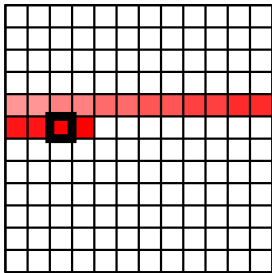


Totals: mem:2166 cache hits:1743 \approx 80%



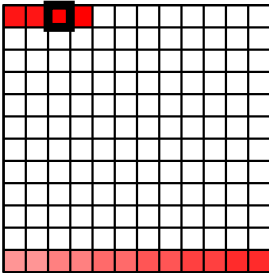
Matrix multiplication: B transposed

A mem:723 cache hit:691



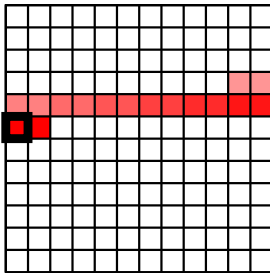
x

B mem:723 cache hit:361

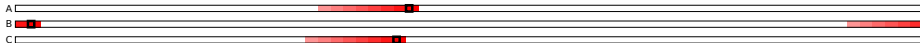


=

C mem:723 cache hit:692

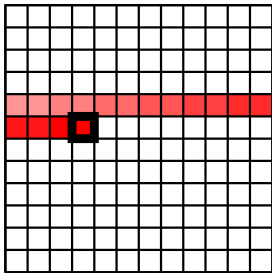


Totals: mem:2169 cache hits:1744 \approx 80%

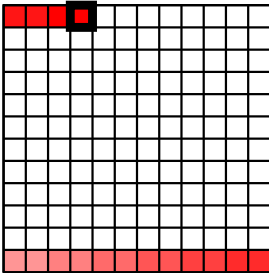


Matrix multiplication: B transposed

A mem:724 cache hit:692



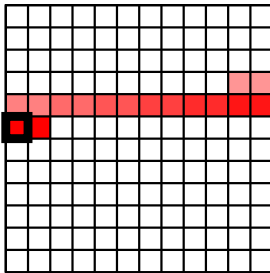
B mem:724 cache hit:362



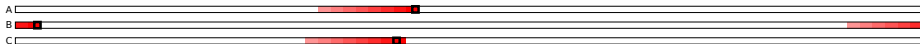
x

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C mem:724 cache hit:693

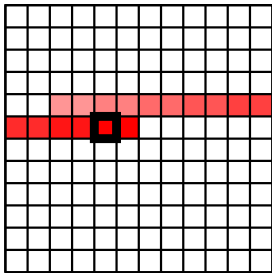


Totals: mem:2172 cache hits:1747 \approx 80%

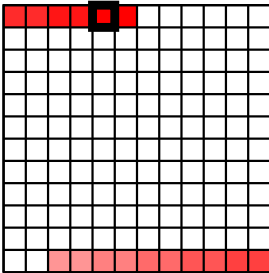


Matrix multiplication: B transposed

A mem:725 cache hit:692



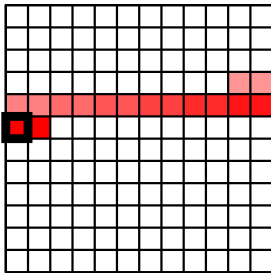
B mem:725 cache hit:362



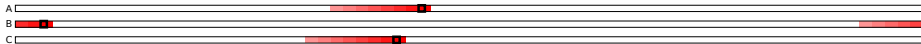
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C mem:725 cache hit:694

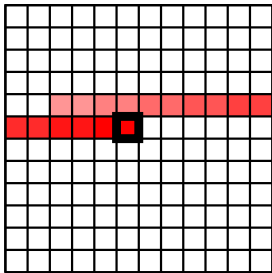


Totals: mem:2175 cache hits:1748 \approx 80%

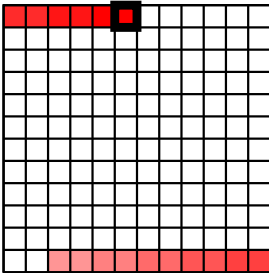


Matrix multiplication: B transposed

A mem:726 cache hit:693



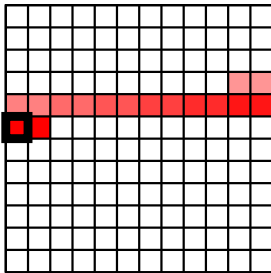
B mem:726 cache hit:363



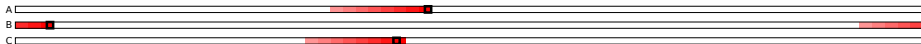
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C mem:726 cache hit:695

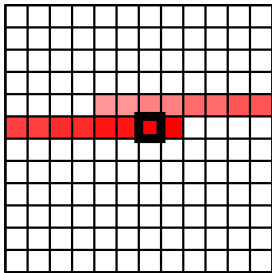


Totals: mem:2178 cache hits:1751 \approx 80%

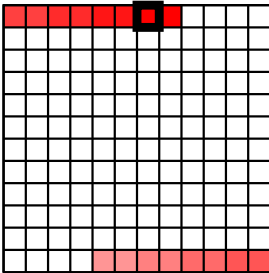


Matrix multiplication: B transposed

A mem:727 cache hit:693



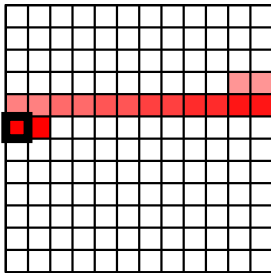
B mem:727 cache hit:363



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C mem:727 cache hit:696

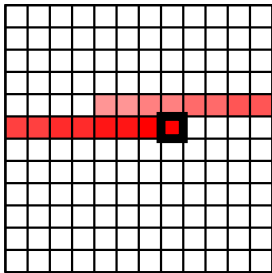


Totals: mem:2181 cache hits:1752 \approx 80%



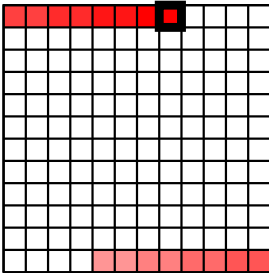
Matrix multiplication: B transposed

A mem:728 cache hit:694



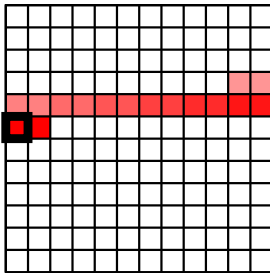
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B mem:728 cache hit:364



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C mem:728 cache hit:697

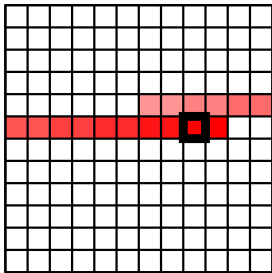


Totals: mem:2184 cache hits:1755 \approx 80%



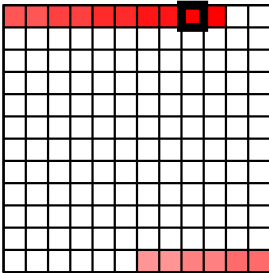
Matrix multiplication: B transposed

A mem:729 cache hit:694



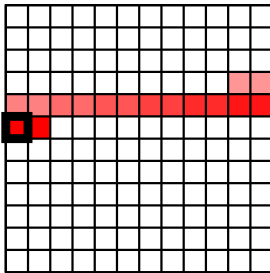
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B mem:729 cache hit:364



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C mem:729 cache hit:698

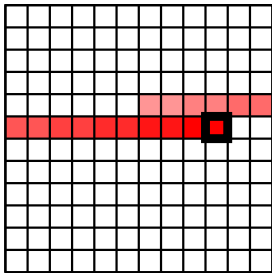


Totals: mem:2187 cache hits:1756 \approx 80%



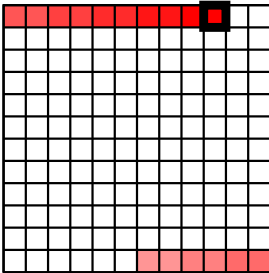
Matrix multiplication: B transposed

A mem:730 cache hit:695



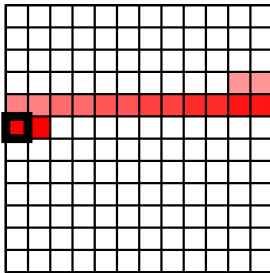
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B mem:730 cache hit:365



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C mem:730 cache hit:699

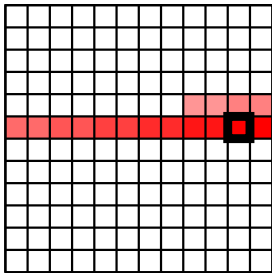


Totals: mem:2190 cache hits:1759 \approx 80%

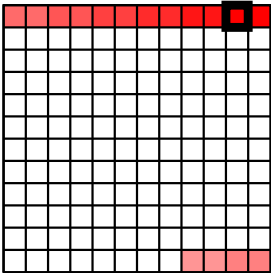


Matrix multiplication: B transposed

A mem:731 cache hit:695



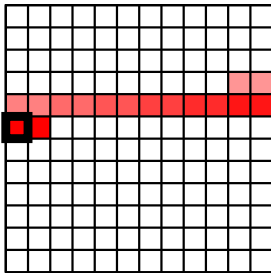
B mem:731 cache hit:365



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C mem:731 cache hit:700

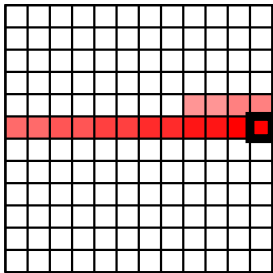


Totals: mem:2193 cache hits:1760 \approx 80%



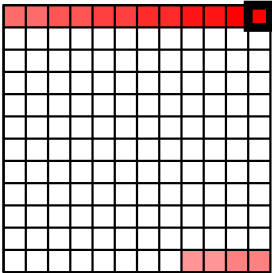
Matrix multiplication: B transposed

A mem:732 cache hit:696



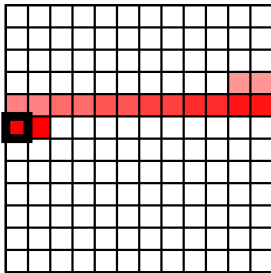
x

B mem:732 cache hit:366



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C mem:732 cache hit:701

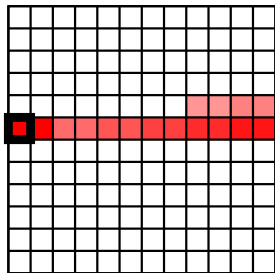


Totals: mem:2196 cache hits:1763 \approx 80%

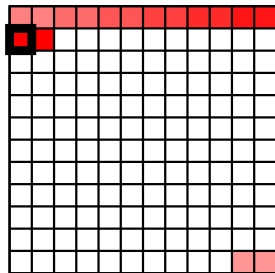


Matrix multiplication: B transposed

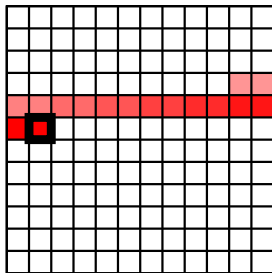
A mem:733 cache hit:697



B mem:733 cache hit:366



C mem:733 cache hit:702



x

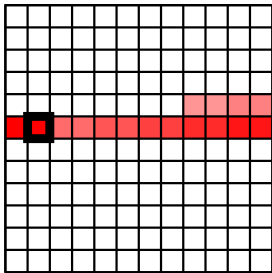
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Totals: mem:2199 cache hits:1765 \approx 80%

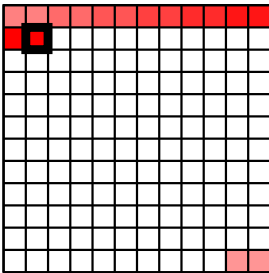


Matrix multiplication: B transposed

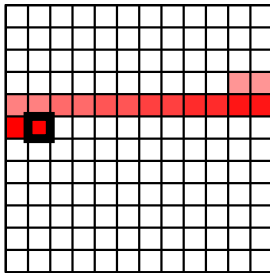
A mem:734 cache hit:698



B mem:734 cache hit:367



C mem:734 cache hit:703

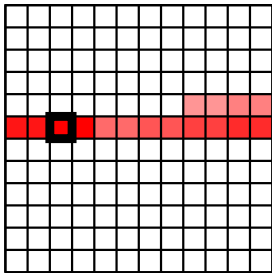


Totals: mem:2202 cache hits:1768 \approx 80%

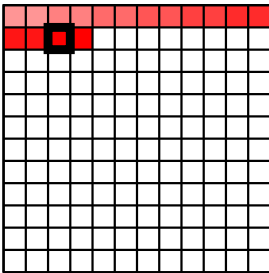


Matrix multiplication: B transposed

A mem:735 cache hit:699



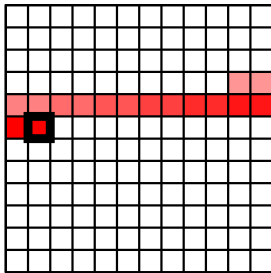
B mem:735 cache hit:367



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C mem:735 cache hit:704

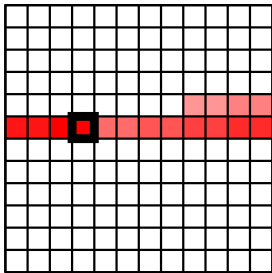


Totals: mem:2205 cache hits:1770 \approx 80%

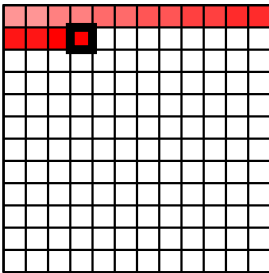


Matrix multiplication: B transposed

A mem:736 cache hit:700



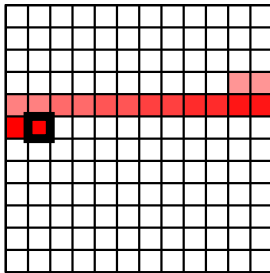
B mem:736 cache hit:368



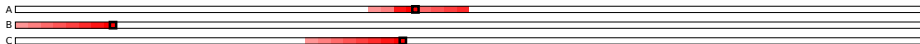
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C mem:736 cache hit:705

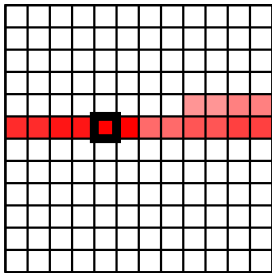


Totals: mem:2208 cache hits:1773 \approx 80%

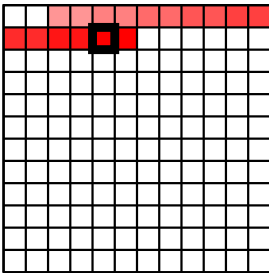


Matrix multiplication: B transposed

A mem:737 cache hit:701



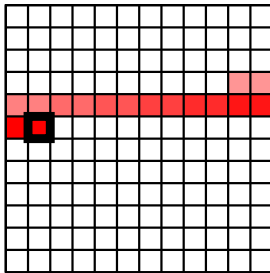
B mem:737 cache hit:368



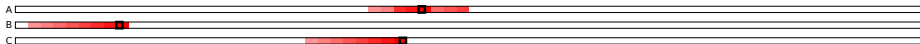
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C mem:737 cache hit:706

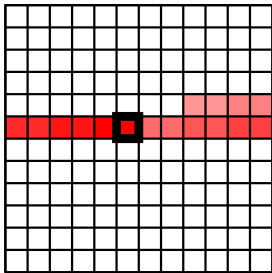


Totals: mem:2211 cache hits:1775 \approx 80%

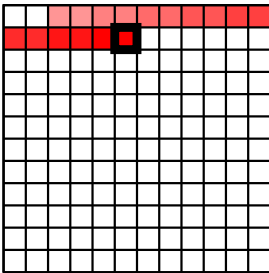


Matrix multiplication: B transposed

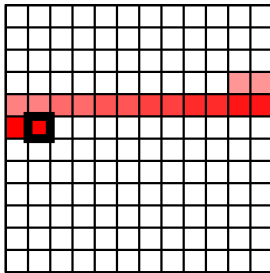
A mem:738 cache hit:702



B mem:738 cache hit:369



C mem:738 cache hit:707



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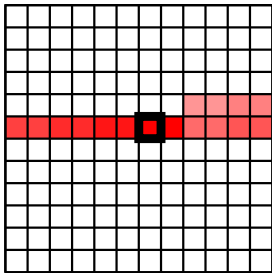
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Totals: mem:2214 cache hits:1778 \approx 80%

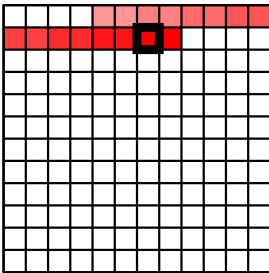


Matrix multiplication: B transposed

A mem:739 cache hit:703



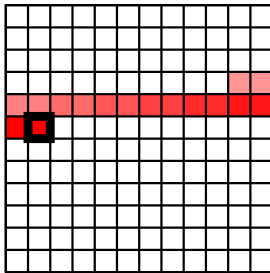
B mem:739 cache hit:369



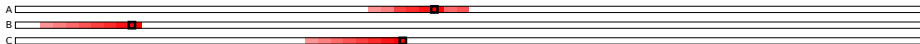
x

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C mem:739 cache hit:708

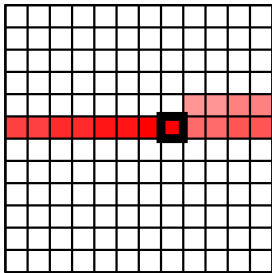


Totals: mem:2217 cache hits:1780 \approx 80%

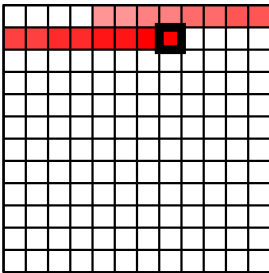


Matrix multiplication: B transposed

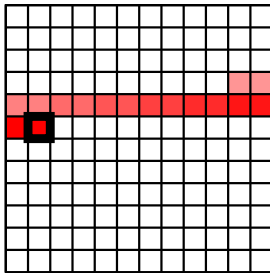
A mem:740 cache hit:704



B mem:740 cache hit:370



C mem:740 cache hit:709



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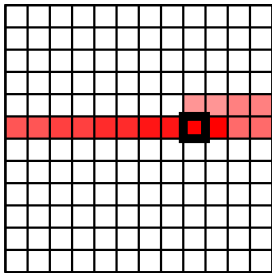
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Totals: mem:2220 cache hits:1783 \approx 80%

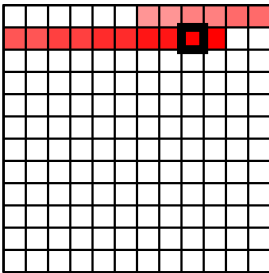


Matrix multiplication: B transposed

A mem:741 cache hit:705



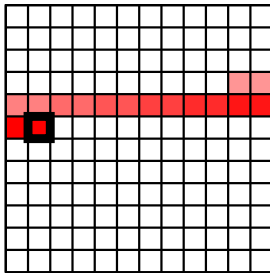
B mem:741 cache hit:370



x

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C mem:741 cache hit:710

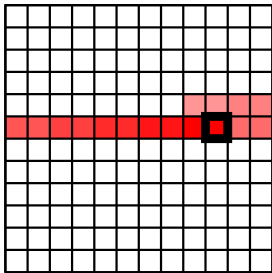


Totals: mem:2223 cache hits:1785 \approx 80%

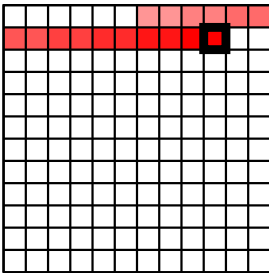


Matrix multiplication: B transposed

A mem:742 cache hit:706



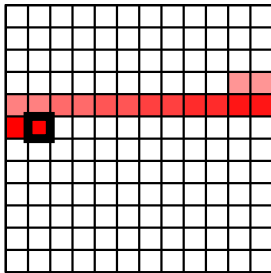
B mem:742 cache hit:371



x

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C mem:742 cache hit:711

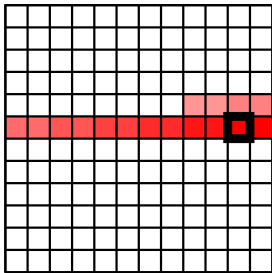


Totals: mem:2226 cache hits:1788 \approx 80%

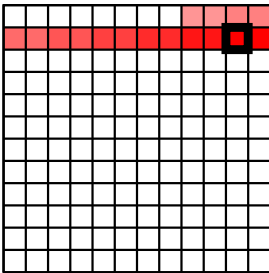


Matrix multiplication: B transposed

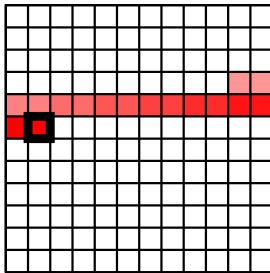
A mem:743 cache hit:707



B mem:743 cache hit:371



C mem:743 cache hit:712



x

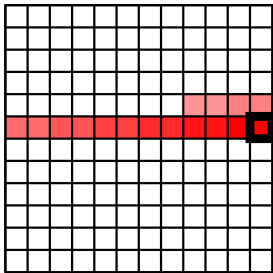
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Totals: mem:2229 cache hits:1790 \approx 80%

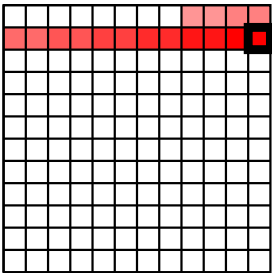


Matrix multiplication: B transposed

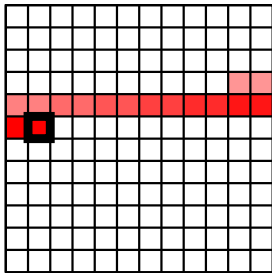
A mem:744 cache hit:708



B mem:744 cache hit:372



C mem:744 cache hit:713



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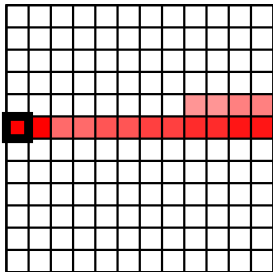
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Totals: mem:2232 cache hits:1793 \approx 80%

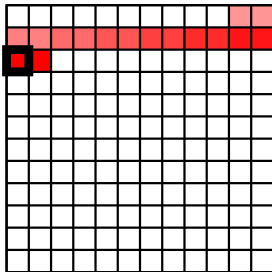


Matrix multiplication: B transposed

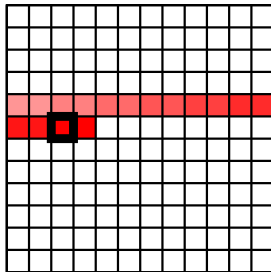
A mem:745 cache hit:709



B mem:745 cache hit:372



C mem:745 cache hit:713



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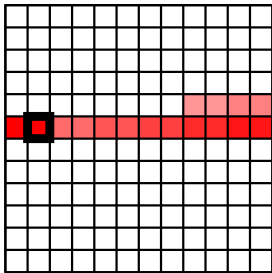
=

Totals: mem:2235 cache hits:1794 \approx 80%

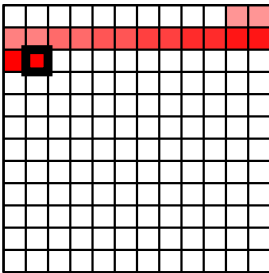


Matrix multiplication: B transposed

A mem:746 cache hit:710



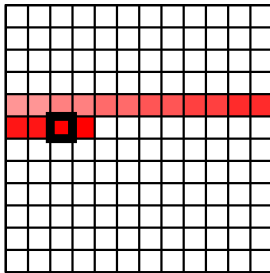
B mem:746 cache hit:373



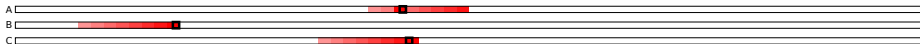
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C mem:746 cache hit:714

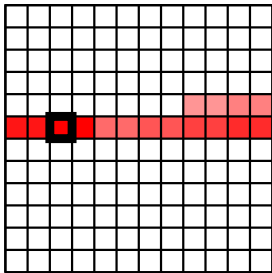


Totals: mem:2238 cache hits:1797 \approx 80%

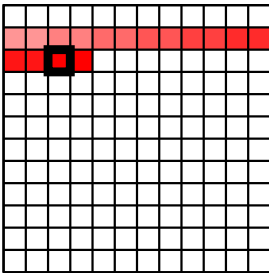


Matrix multiplication: B transposed

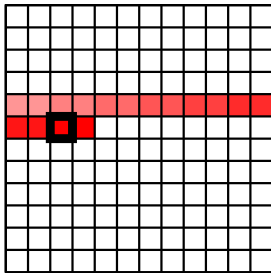
A mem:747 cache hit:711



B mem:747 cache hit:373



C mem:747 cache hit:715



×

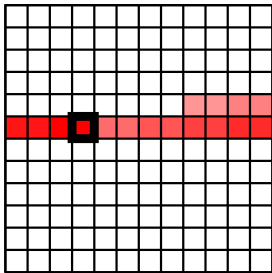
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Totals: mem:2241 cache hits:1799 \approx 80%

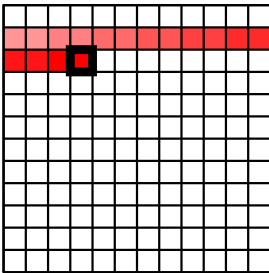


Matrix multiplication: B transposed

A mem:748 cache hit:712



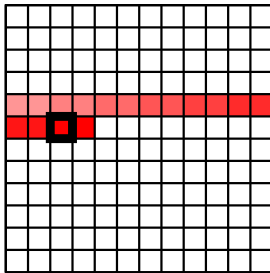
B mem:748 cache hit:374



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C mem:748 cache hit:716

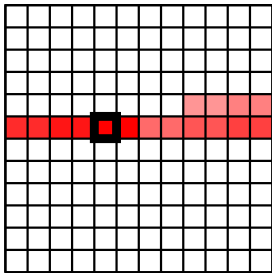


Totals: mem:2244 cache hits:1802 \approx 80%

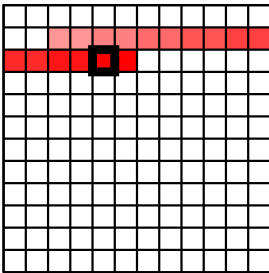


Matrix multiplication: B transposed

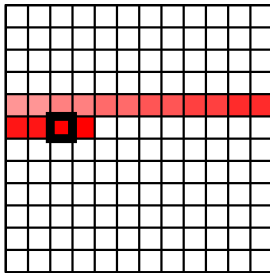
A mem:749 cache hit:713



B mem:749 cache hit:374



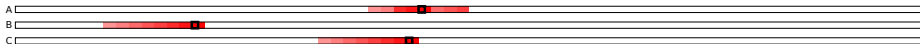
C mem:749 cache hit:717



×

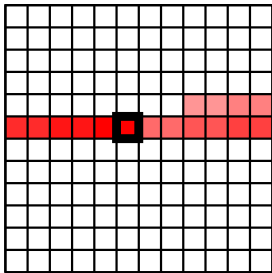
=

Totals: mem:2247 cache hits:1804 \approx 80%

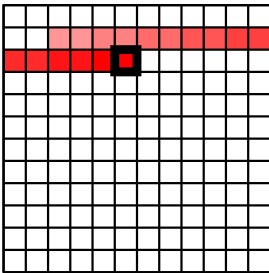


Matrix multiplication: B transposed

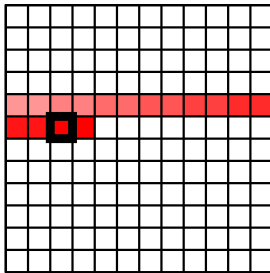
A mem:750 cache hit:714



B mem:750 cache hit:375



C mem:750 cache hit:718



×

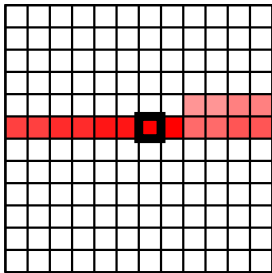
=

Totals: mem:2250 cache hits:1807 \approx 80%



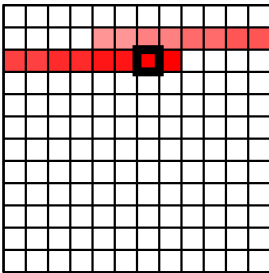
Matrix multiplication: B transposed

A mem:751 cache hit:715



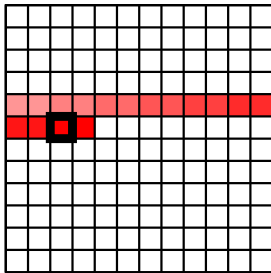
×

B mem:751 cache hit:375



=

C mem:751 cache hit:719

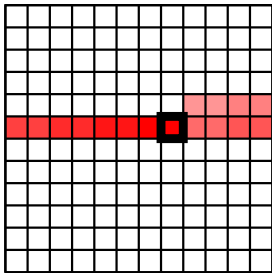


Totals: mem:2253 cache hits:1809 \approx 80%

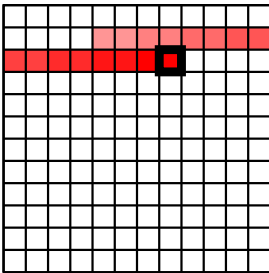


Matrix multiplication: B transposed

A mem:752 cache hit:716



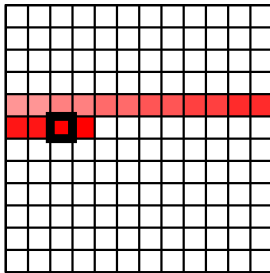
B mem:752 cache hit:376



×

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C mem:752 cache hit:720

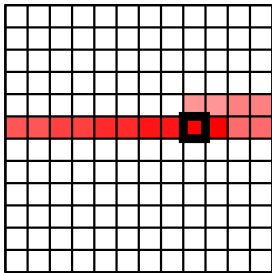


Totals: mem:2256 cache hits:1812 \approx 80%

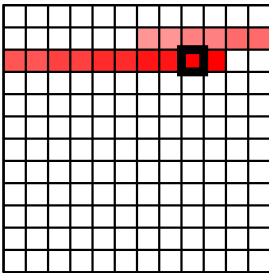


Matrix multiplication: B transposed

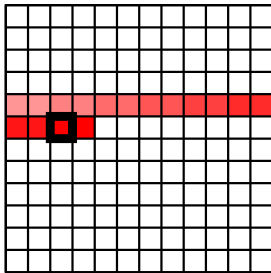
A mem:753 cache hit:717



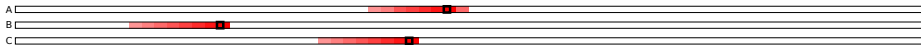
B mem:753 cache hit:376



C mem:753 cache hit:721

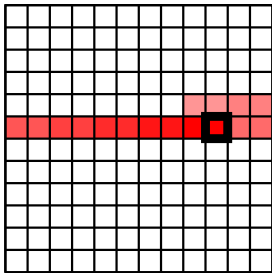


Totals: mem:2259 cache hits:1814 \approx 80%

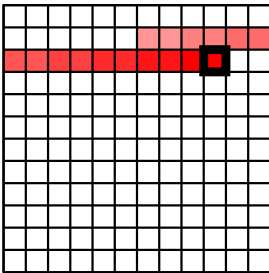


Matrix multiplication: B transposed

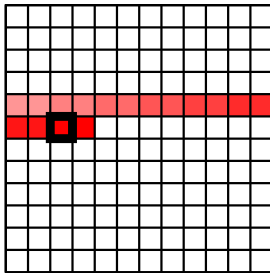
A mem:754 cache hit:718



B mem:754 cache hit:377



C mem:754 cache hit:722



×

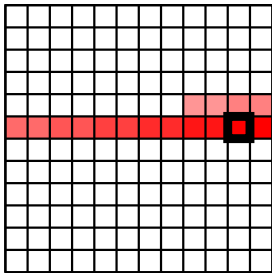
=

Totals: mem:2262 cache hits:1817 \approx 80%

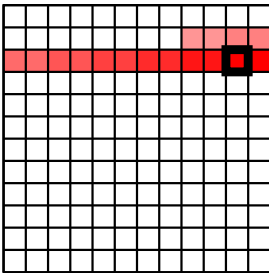


Matrix multiplication: B transposed

A mem:755 cache hit:719



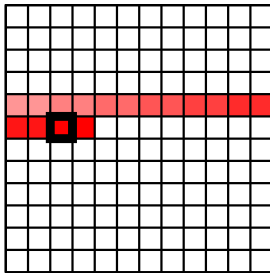
B mem:755 cache hit:377



×

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C mem:755 cache hit:723

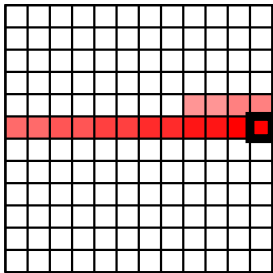


Totals: mem:2265 cache hits:1819 \approx 80%

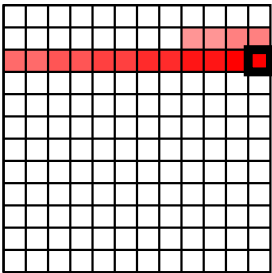


Matrix multiplication: B transposed

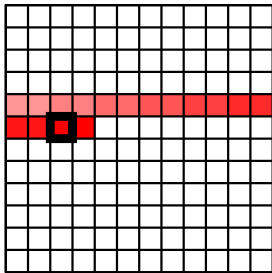
A mem:756 cache hit:720



B mem:756 cache hit:378



C mem:756 cache hit:724



x

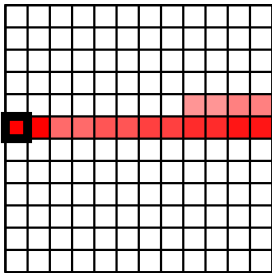
=

Totals: mem:2268 cache hits:1822 \approx 80%

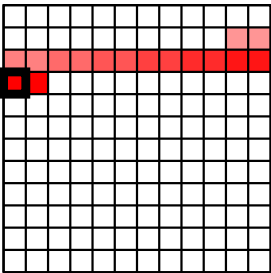


Matrix multiplication: B transposed

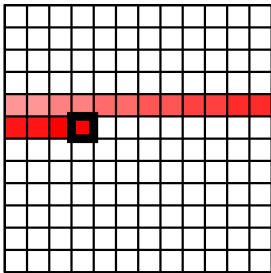
A mem:757 cache hit:721



B mem:757 cache hit:378



C mem:757 cache hit:725

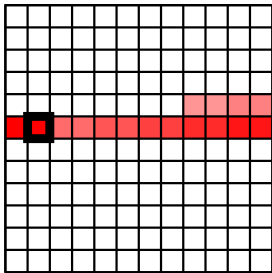


Totals: mem:2271 cache hits:1824 \approx 80%

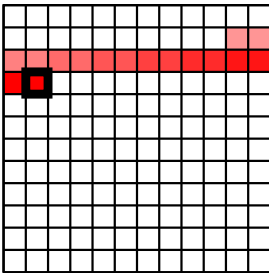


Matrix multiplication: B transposed

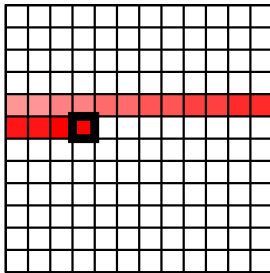
A mem:758 cache hit:722



B mem:758 cache hit:379



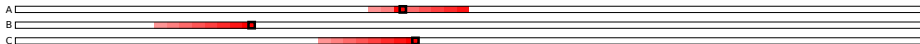
C mem:758 cache hit:726



x

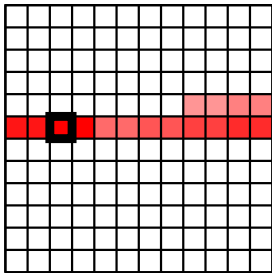
=

Totals: mem:2274 cache hits:1827 \approx 80%

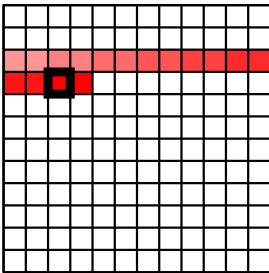


Matrix multiplication: B transposed

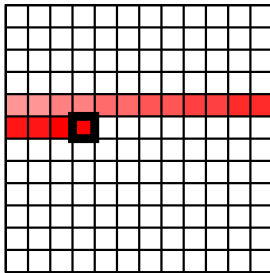
A mem:759 cache hit:723



B mem:759 cache hit:379



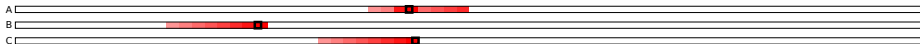
C mem:759 cache hit:727



×

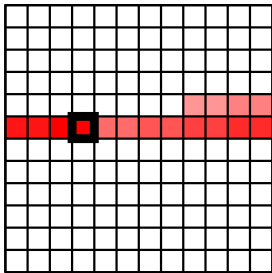
=

Totals: mem:2277 cache hits:1829 \approx 80%

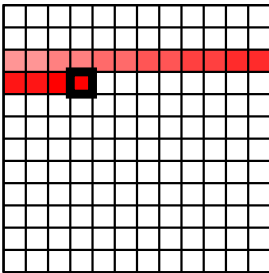


Matrix multiplication: B transposed

A mem:760 cache hit:724



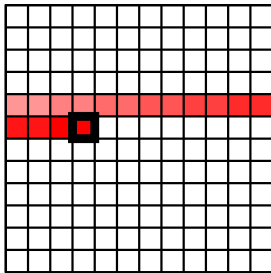
B mem:760 cache hit:380



×

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C mem:760 cache hit:728

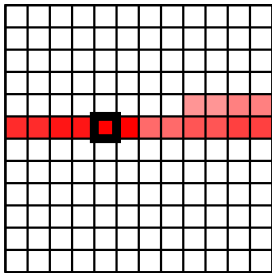


Totals: mem:2280 cache hits:1832 \approx 80%

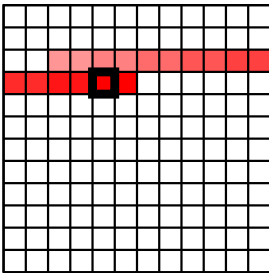


Matrix multiplication: B transposed

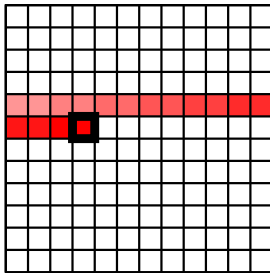
A mem:761 cache hit:725



B mem:761 cache hit:380



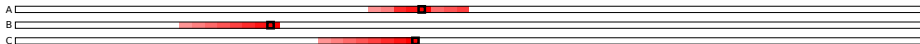
C mem:761 cache hit:729



×

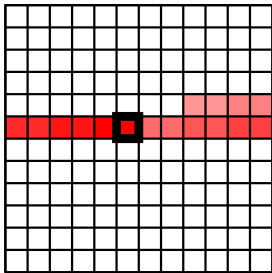
=

Totals: mem:2283 cache hits:1834 \approx 80%

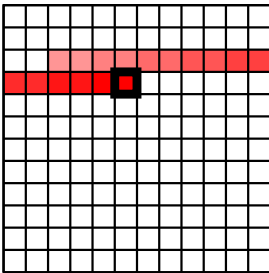


Matrix multiplication: B transposed

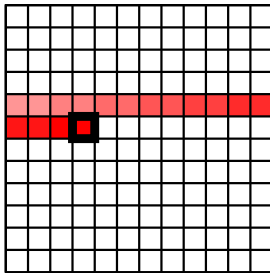
A mem:762 cache hit:726



B mem:762 cache hit:381



C mem:762 cache hit:730



×

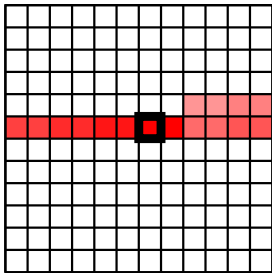
=

Totals: mem:2286 cache hits:1837 \approx 80%



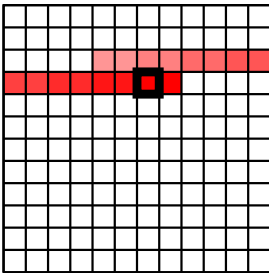
Matrix multiplication: B transposed

A mem:763 cache hit:727



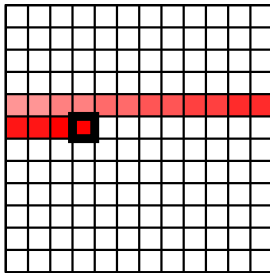
×

B mem:763 cache hit:381



=

C mem:763 cache hit:731

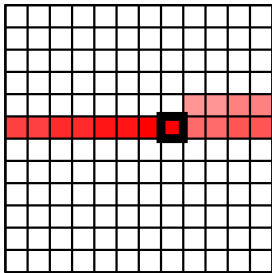


Totals: mem:2289 cache hits:1839 \approx 80%

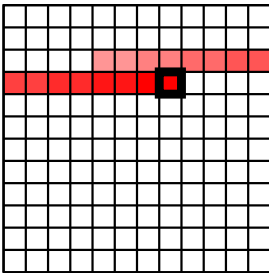


Matrix multiplication: B transposed

A mem:764 cache hit:728



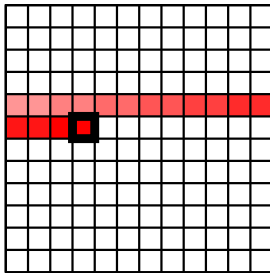
B mem:764 cache hit:382



x

=

C mem:764 cache hit:732

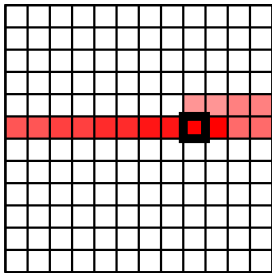


Totals: mem:2292 cache hits:1842 \approx 80%

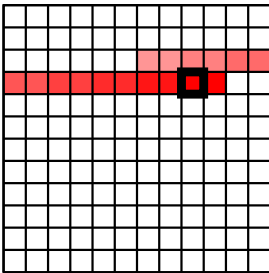


Matrix multiplication: B transposed

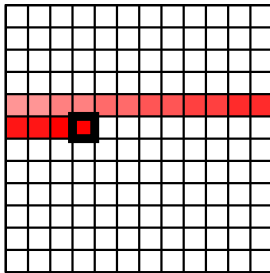
A mem:765 cache hit:729



B mem:765 cache hit:382



C mem:765 cache hit:733



×

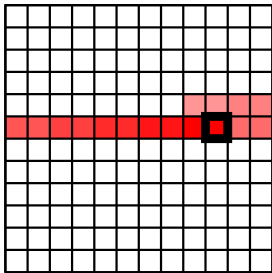
=

Totals: mem:2295 cache hits:1844 \approx 80%

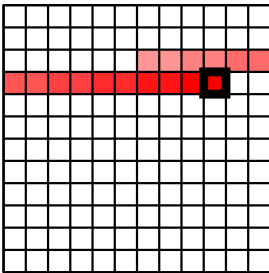


Matrix multiplication: B transposed

A mem:766 cache hit:730



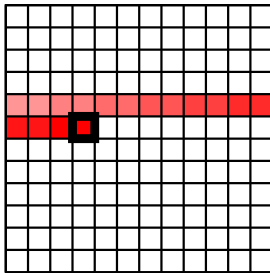
B mem:766 cache hit:383



×

=

C mem:766 cache hit:734

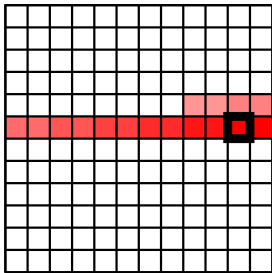


Totals: mem:2298 cache hits:1847 \approx 80%

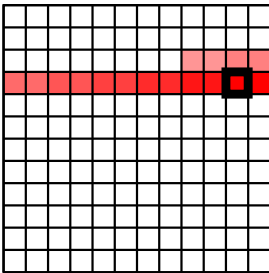


Matrix multiplication: B transposed

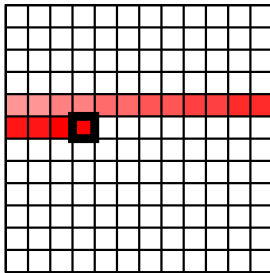
A mem:767 cache hit:731



B mem:767 cache hit:383



C mem:767 cache hit:735



×

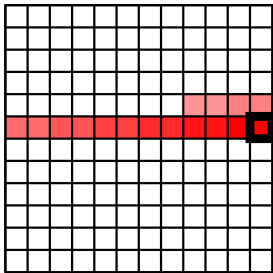
=

Totals: mem:2301 cache hits:1849 \approx 80%

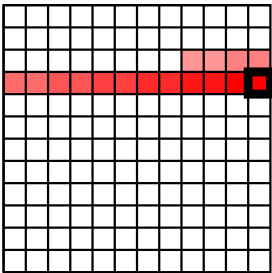


Matrix multiplication: B transposed

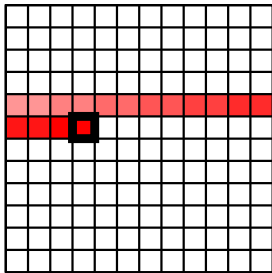
A mem:768 cache hit:732



B mem:768 cache hit:384



C mem:768 cache hit:736

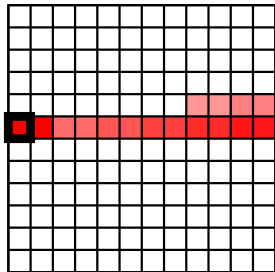


Totals: mem:2304 cache hits:1852 \approx 80%

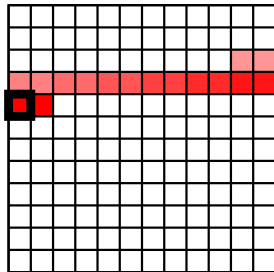


Matrix multiplication: B transposed

A mem:769 cache hit:733



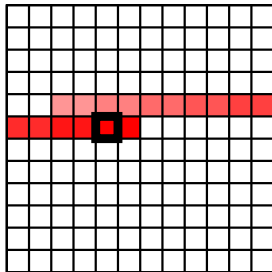
B mem:769 cache hit:384



x

=

C mem:769 cache hit:736

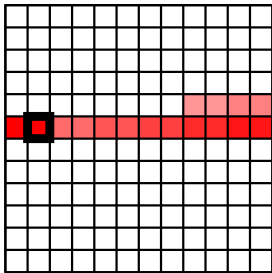


Totals: mem:2307 cache hits:1853 \approx 80%



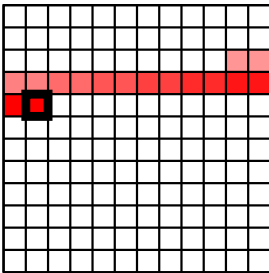
Matrix multiplication: B transposed

A mem:770 cache hit:734



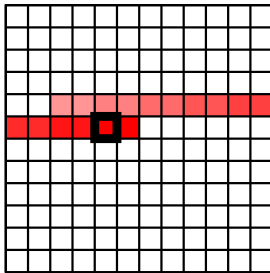
x

B mem:770 cache hit:385



=

C mem:770 cache hit:737

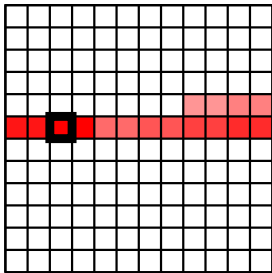


Totals: mem:2310 cache hits:1856 \approx 80%

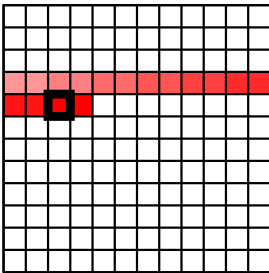


Matrix multiplication: B transposed

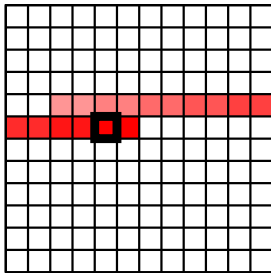
A mem:771 cache hit:735



B mem:771 cache hit:385



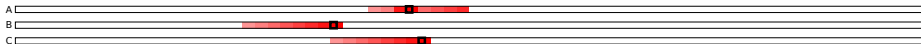
C mem:771 cache hit:738



×

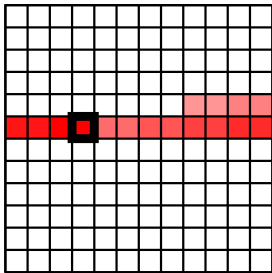
=

Totals: mem:2313 cache hits:1858 \approx 80%

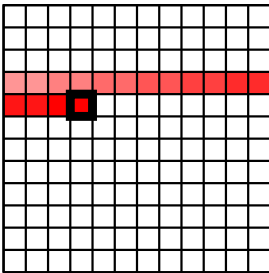


Matrix multiplication: B transposed

A mem:772 cache hit:736



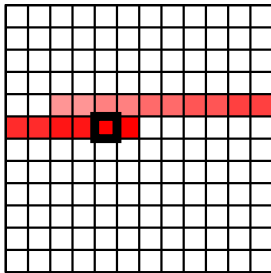
B mem:772 cache hit:386



×

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C mem:772 cache hit:739

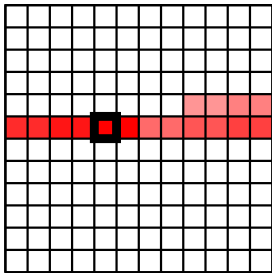


Totals: mem:2316 cache hits:1861 \approx 80%

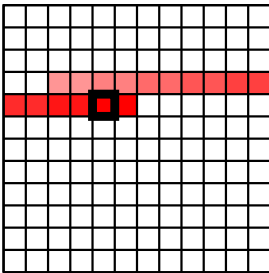


Matrix multiplication: B transposed

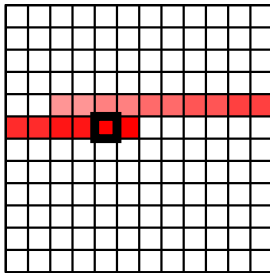
A mem:773 cache hit:737



B mem:773 cache hit:386



C mem:773 cache hit:740

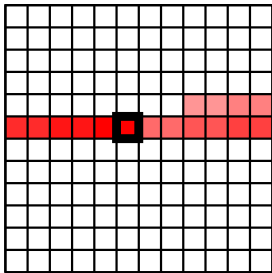


Totals: mem:2319 cache hits:1863 \approx 80%

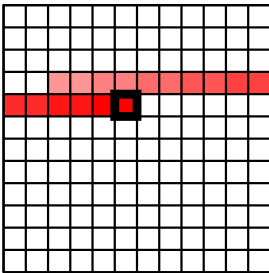


Matrix multiplication: B transposed

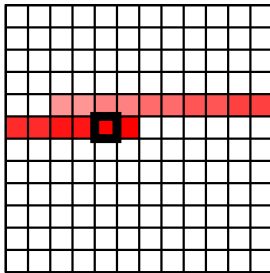
A mem:774 cache hit:738



B mem:774 cache hit:387



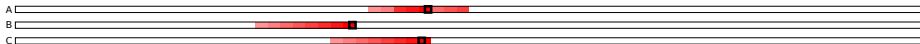
C mem:774 cache hit:741



×

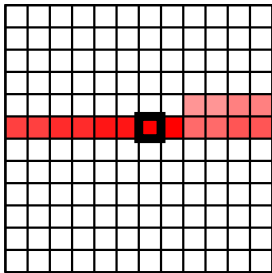
=

Totals: mem:2322 cache hits:1866 \approx 80%

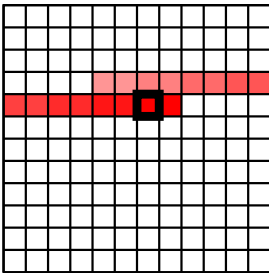


Matrix multiplication: B transposed

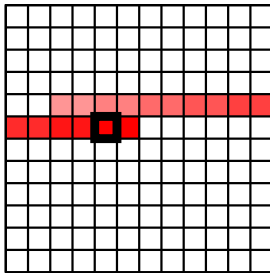
A mem:775 cache hit:739



B mem:775 cache hit:387



C mem:775 cache hit:742



×

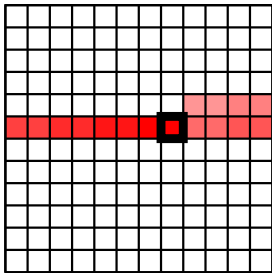
=

Totals: mem:2325 cache hits:1868 \approx 80%



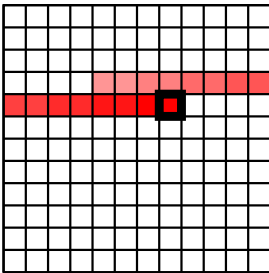
Matrix multiplication: B transposed

A mem:776 cache hit:740



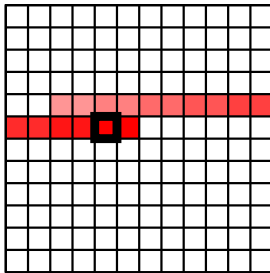
x

B mem:776 cache hit:388



=

C mem:776 cache hit:743

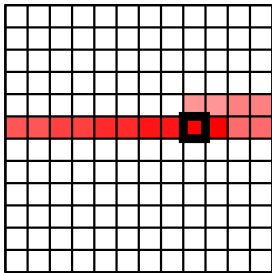


Totals: mem:2328 cache hits:1871 \approx 80%

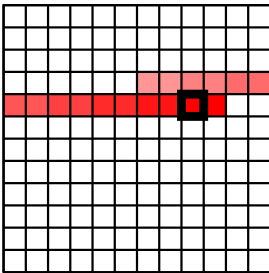


Matrix multiplication: B transposed

A mem:777 cache hit:741



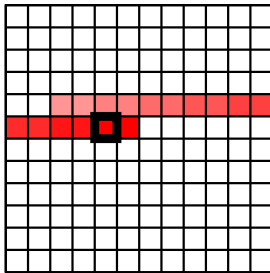
B mem:777 cache hit:388



x

=

C mem:777 cache hit:744

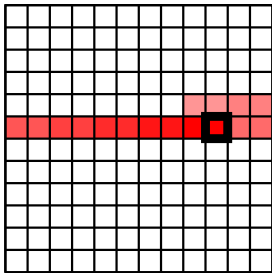


Totals: mem:2331 cache hits:1873 \approx 80%

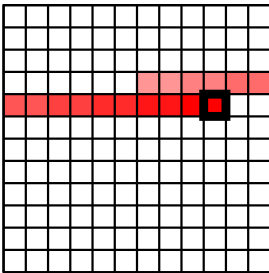


Matrix multiplication: B transposed

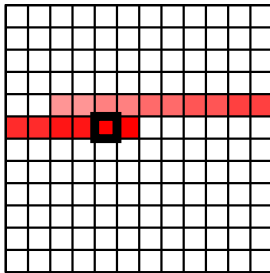
A mem:778 cache hit:742



B mem:778 cache hit:389



C mem:778 cache hit:745



×

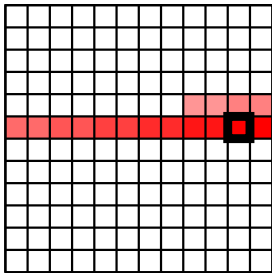
=

Totals: mem:2334 cache hits:1876 \approx 80%

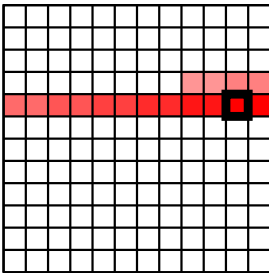


Matrix multiplication: B transposed

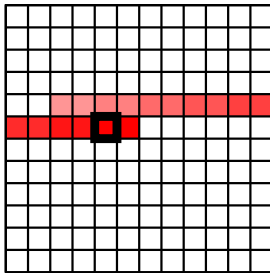
A mem:779 cache hit:743



B mem:779 cache hit:389



C mem:779 cache hit:746

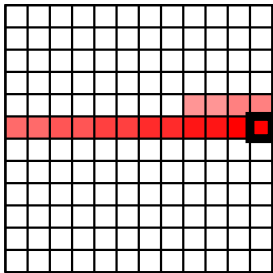


Totals: mem:2337 cache hits:1878 \approx 80%

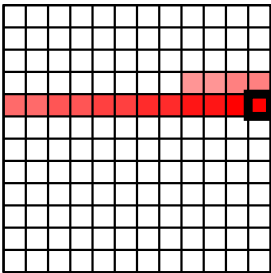


Matrix multiplication: B transposed

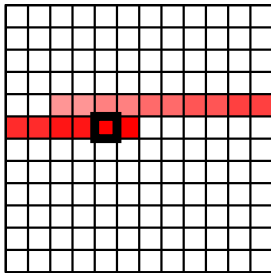
A mem:780 cache hit:744



B mem:780 cache hit:390



C mem:780 cache hit:747

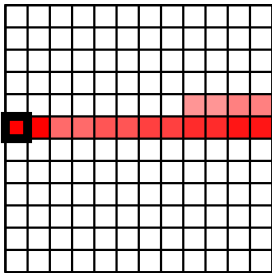


Totals: mem:2340 cache hits:1881 \approx 80%

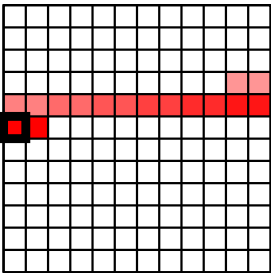


Matrix multiplication: B transposed

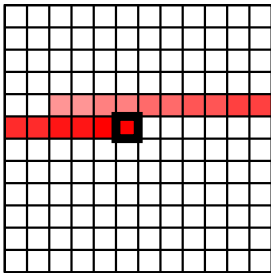
A mem:781 cache hit:745



B mem:781 cache hit:390



C mem:781 cache hit:748



×

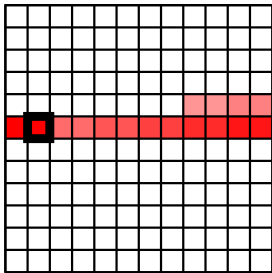
=

Totals: mem:2343 cache hits:1883 \approx 80%

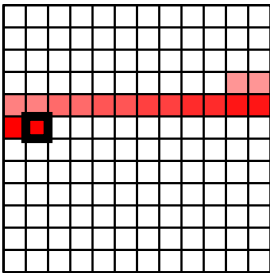


Matrix multiplication: B transposed

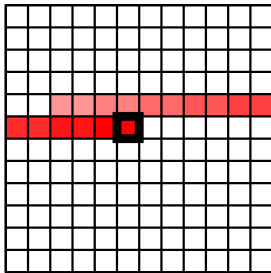
A mem:782 cache hit:746



B mem:782 cache hit:391



C mem:782 cache hit:749

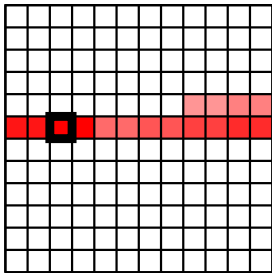


Totals: mem:2346 cache hits:1886 \approx 80%

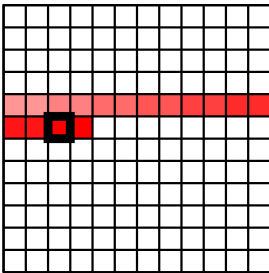


Matrix multiplication: B transposed

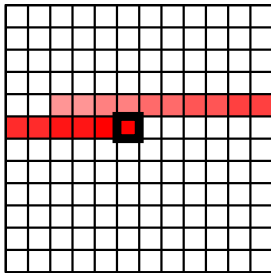
A mem:783 cache hit:747



B mem:783 cache hit:391



C mem:783 cache hit:750

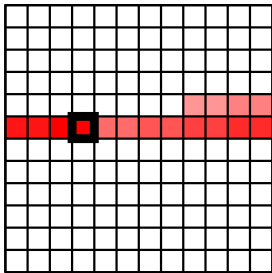


Totals: mem:2349 cache hits:1888 \approx 80%

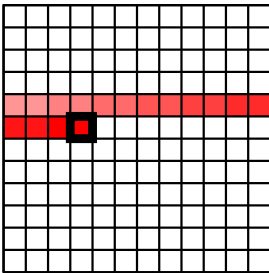


Matrix multiplication: B transposed

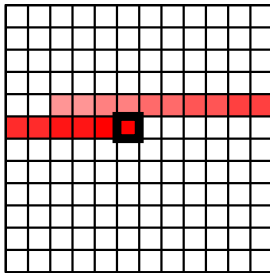
A mem:784 cache hit:748



B mem:784 cache hit:392



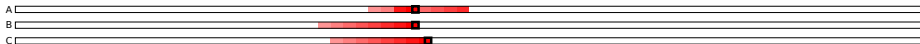
C mem:784 cache hit:751



×

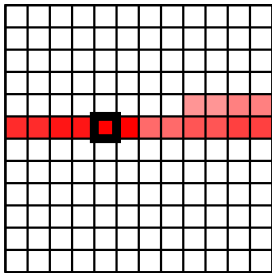
=

Totals: mem:2352 cache hits:1891 \approx 80%

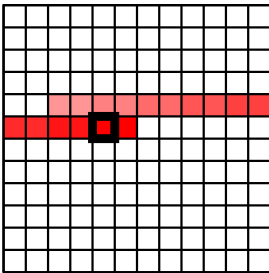


Matrix multiplication: B transposed

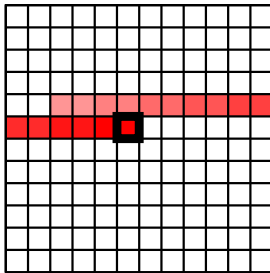
A mem:785 cache hit:749



B mem:785 cache hit:392



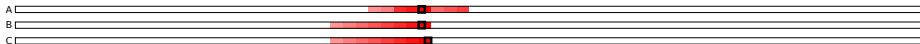
C mem:785 cache hit:752



×

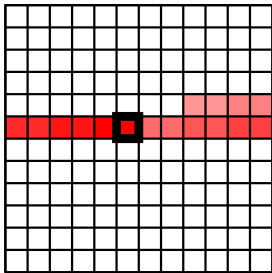
=

Totals: mem:2355 cache hits:1893 \approx 80%

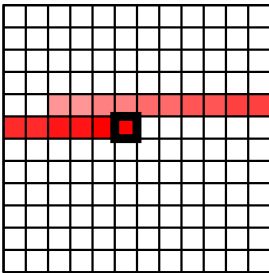


Matrix multiplication: B transposed

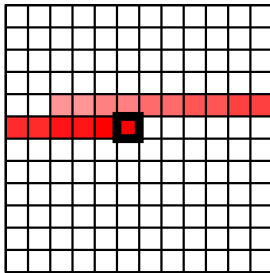
A mem:786 cache hit:750



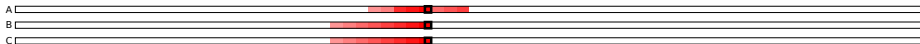
B mem:786 cache hit:393



C mem:786 cache hit:753

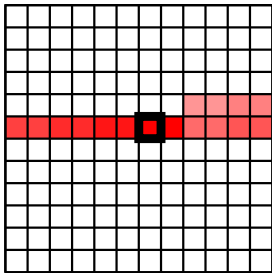


Totals: mem:2358 cache hits:1896 \approx 80%

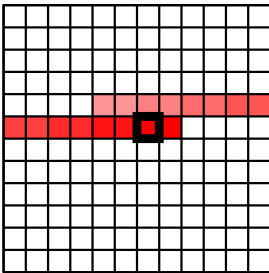


Matrix multiplication: B transposed

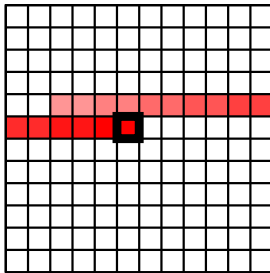
A mem:787 cache hit:751



B mem:787 cache hit:393



C mem:787 cache hit:754

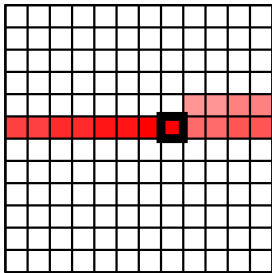


Totals: mem:2361 cache hits:1898 \approx 80%

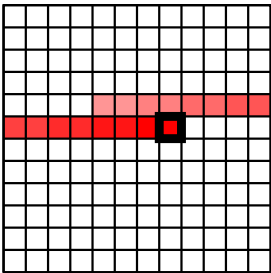


Matrix multiplication: B transposed

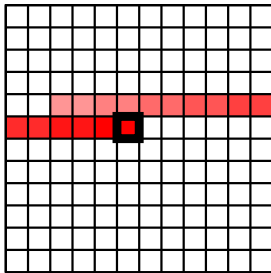
A mem:788 cache hit:752



B mem:788 cache hit:394



C mem:788 cache hit:755

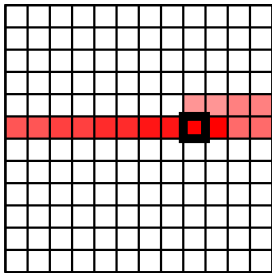


Totals: mem:2364 cache hits:1901 \approx 80%

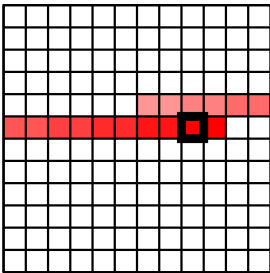


Matrix multiplication: B transposed

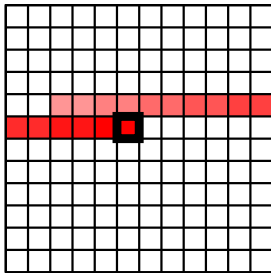
A mem:789 cache hit:753



B mem:789 cache hit:394



C mem:789 cache hit:756

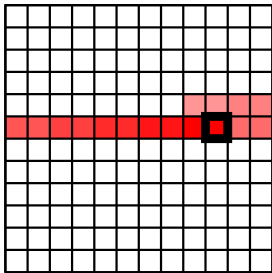


Totals: mem:2367 cache hits:1903 \approx 80%

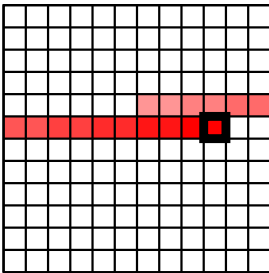


Matrix multiplication: B transposed

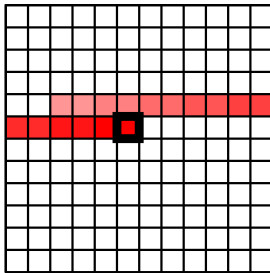
A mem:790 cache hit:754



B mem:790 cache hit:395



C mem:790 cache hit:757



×

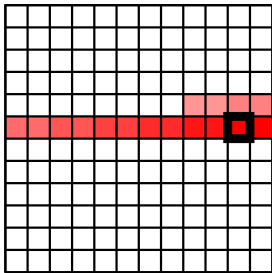
=

Totals: mem:2370 cache hits:1906 \approx 80%

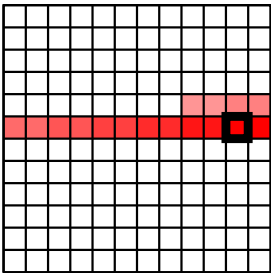


Matrix multiplication: B transposed

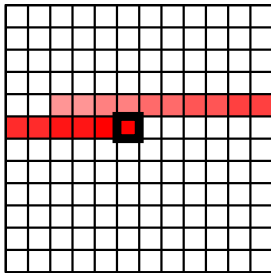
A mem:791 cache hit:755



B mem:791 cache hit:395



C mem:791 cache hit:758

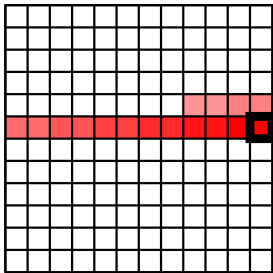


Totals: mem:2373 cache hits:1908 \approx 80%

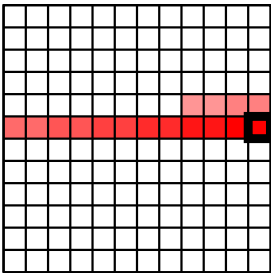


Matrix multiplication: B transposed

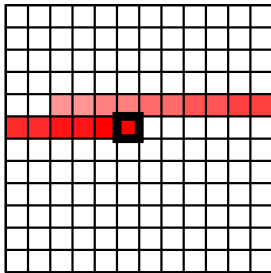
A mem:792 cache hit:756



B mem:792 cache hit:396



C mem:792 cache hit:759

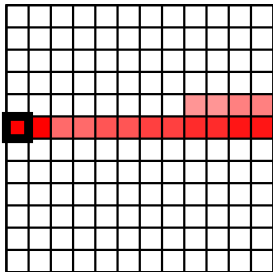


Totals: mem:2376 cache hits:1911 \approx 80%

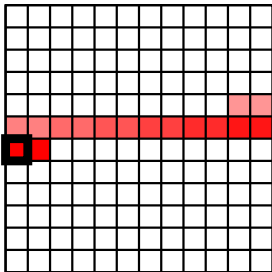


Matrix multiplication: B transposed

A mem:793 cache hit:757



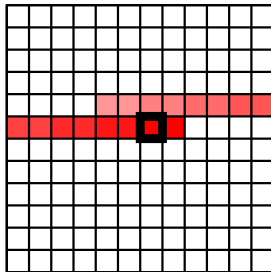
B mem:793 cache hit:396



x

=

C mem:793 cache hit:759

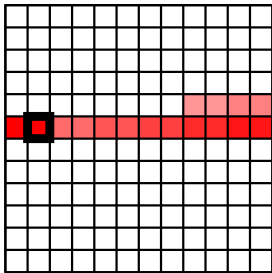


Totals: mem:2379 cache hits:1912 \approx 80%

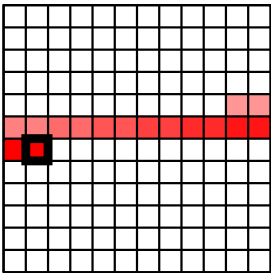


Matrix multiplication: B transposed

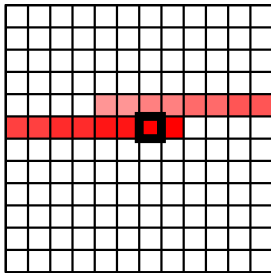
A mem:794 cache hit:758



B mem:794 cache hit:397



C mem:794 cache hit:760

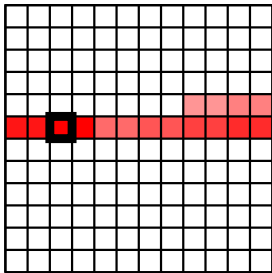


Totals: mem:2382 cache hits:1915 \approx 80%

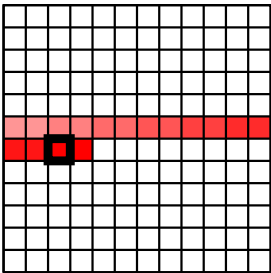


Matrix multiplication: B transposed

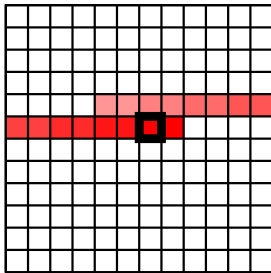
A mem:795 cache hit:759



B mem:795 cache hit:397



C mem:795 cache hit:761

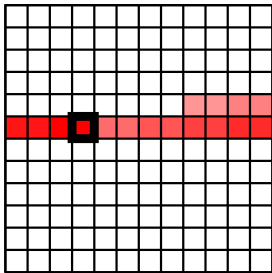


Totals: mem:2385 cache hits:1917 \approx 80%

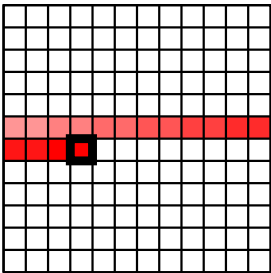


Matrix multiplication: B transposed

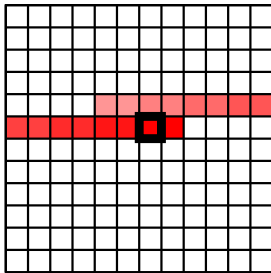
A mem:796 cache hit:760



B mem:796 cache hit:398



C mem:796 cache hit:762

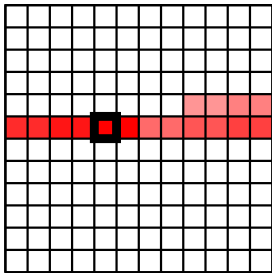


Totals: mem:2388 cache hits:1920 \approx 80%

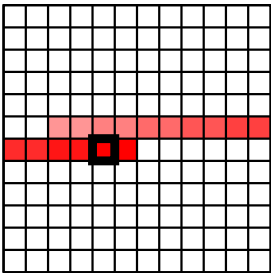


Matrix multiplication: B transposed

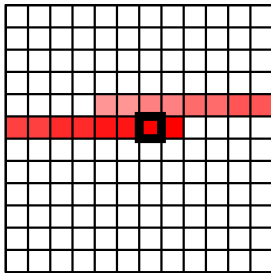
A mem:797 cache hit:761



B mem:797 cache hit:398



C mem:797 cache hit:763

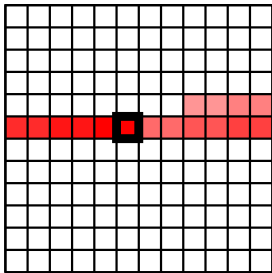


Totals: mem:2391 cache hits:1922 \approx 80%

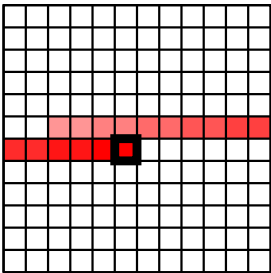


Matrix multiplication: B transposed

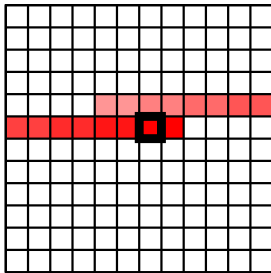
A mem:798 cache hit:762



B mem:798 cache hit:399



C mem:798 cache hit:764

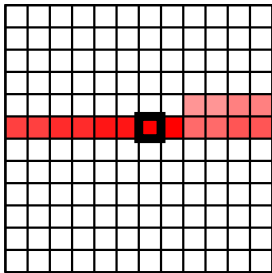


Totals: mem:2394 cache hits:1925 \approx 80%

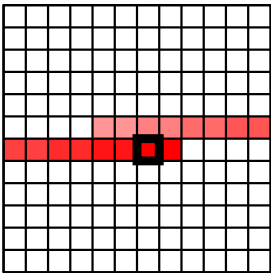


Matrix multiplication: B transposed

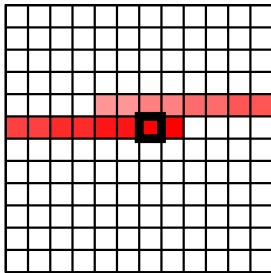
A mem:799 cache hit:763



B mem:799 cache hit:399



C mem:799 cache hit:765

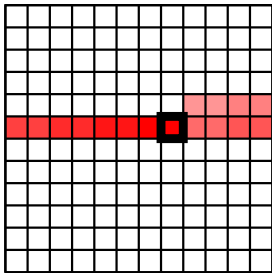


Totals: mem:2397 cache hits:1927 \approx 80%

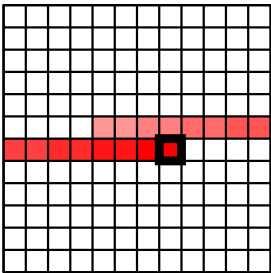


Matrix multiplication: B transposed

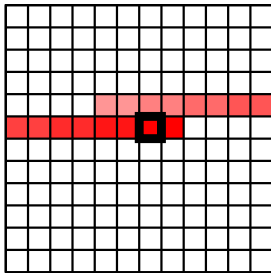
A mem:800 cache hit:764



B mem:800 cache hit:400



C mem:800 cache hit:766

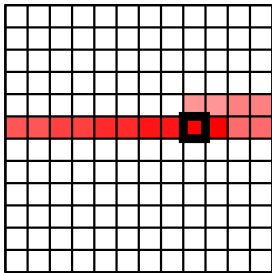


Totals: mem:2400 cache hits:1930 \approx 80%

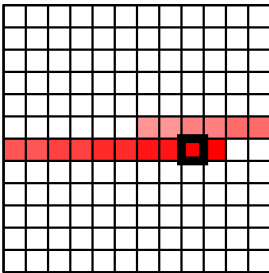


Matrix multiplication: B transposed

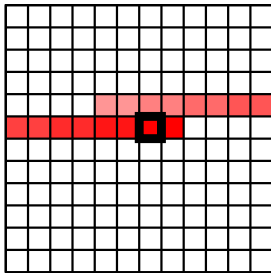
A mem:801 cache hit:765



B mem:801 cache hit:400



C mem:801 cache hit:767

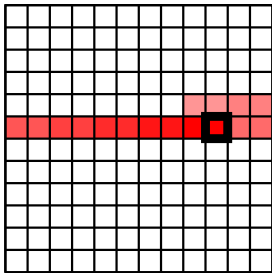


Totals: mem:2403 cache hits:1932 \approx 80%

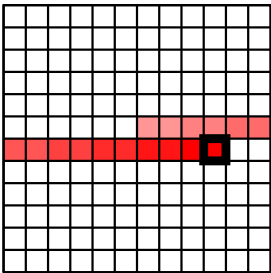


Matrix multiplication: B transposed

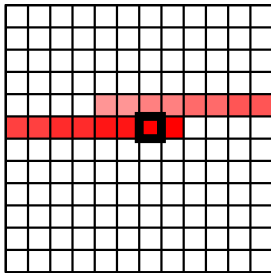
A mem:802 cache hit:766



B mem:802 cache hit:401



C mem:802 cache hit:768

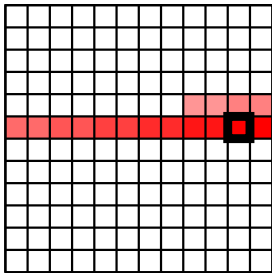


Totals: mem:2406 cache hits:1935 \approx 80%

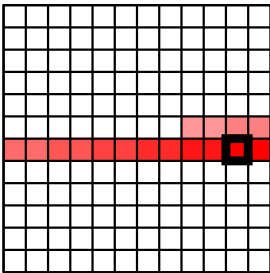


Matrix multiplication: B transposed

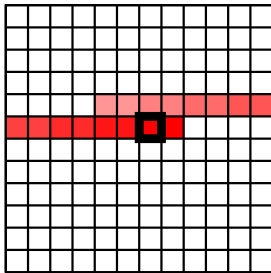
A mem:803 cache hit:767



B mem:803 cache hit:401



C mem:803 cache hit:769

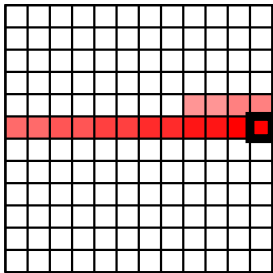


Totals: mem:2409 cache hits:1937 \approx 80%



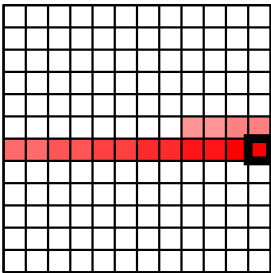
Matrix multiplication: B transposed

A mem:804 cache hit:768



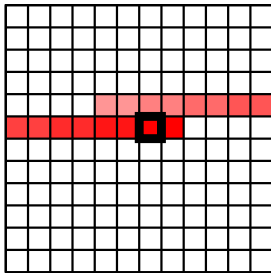
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B mem:804 cache hit:402



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C mem:804 cache hit:770

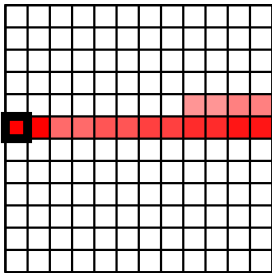


Totals: mem:2412 cache hits:1940 \approx 80%

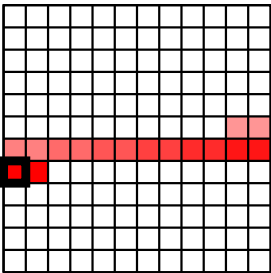


Matrix multiplication: B transposed

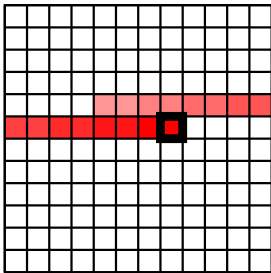
A mem:805 cache hit:769



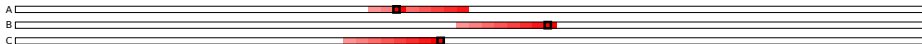
B mem:805 cache hit:402



C mem:805 cache hit:771

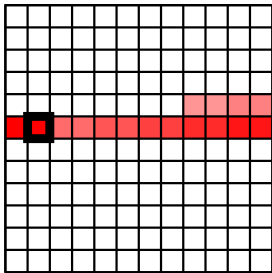


Totals: mem:2415 cache hits:1942 \approx 80%

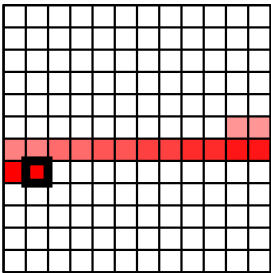


Matrix multiplication: B transposed

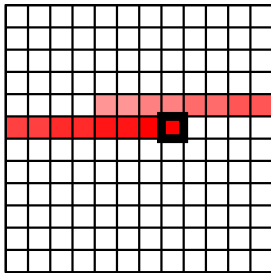
A mem:806 cache hit:770



B mem:806 cache hit:403



C mem:806 cache hit:772

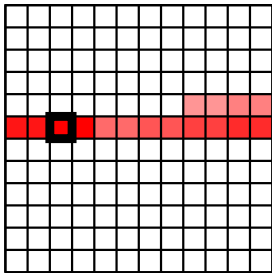


Totals: mem:2418 cache hits:1945 \approx 80%

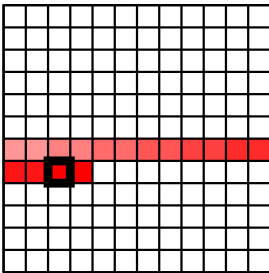


Matrix multiplication: B transposed

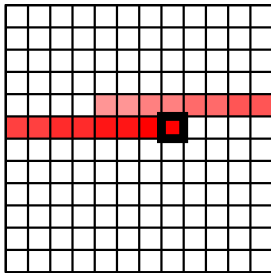
A mem:807 cache hit:771



B mem:807 cache hit:403



C mem:807 cache hit:773

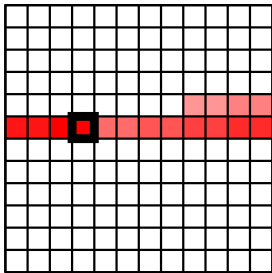


Totals: mem:2421 cache hits:1947 \approx 80%

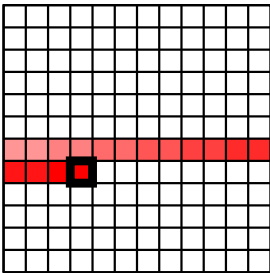


Matrix multiplication: B transposed

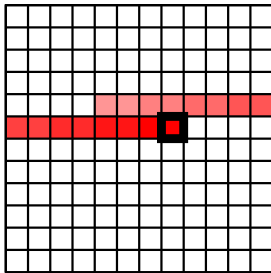
A mem:808 cache hit:772



B mem:808 cache hit:404



C mem:808 cache hit:774

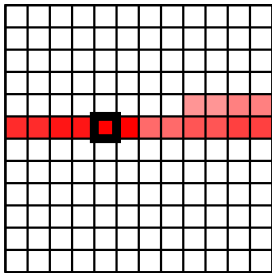


Totals: mem:2424 cache hits:1950 \approx 80%

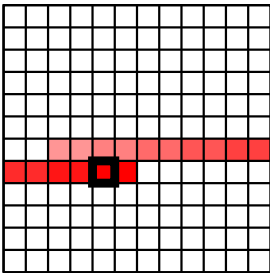


Matrix multiplication: B transposed

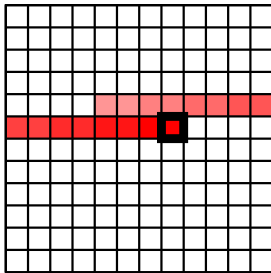
A mem:809 cache hit:773



B mem:809 cache hit:404



C mem:809 cache hit:775

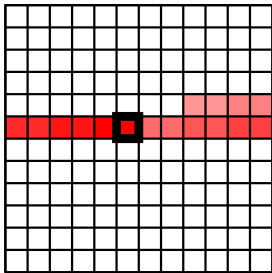


Totals: mem:2427 cache hits:1952 \approx 80%

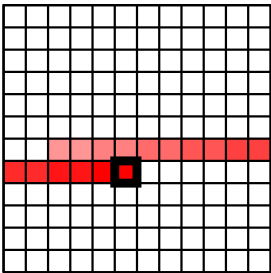


Matrix multiplication: B transposed

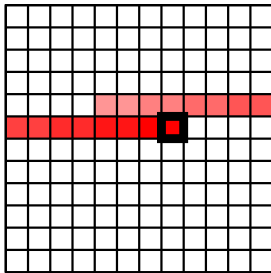
A mem:810 cache hit:774



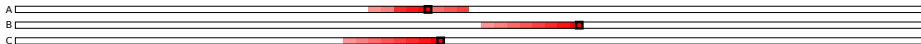
B mem:810 cache hit:405



C mem:810 cache hit:776

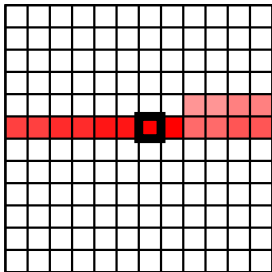


Totals: mem:2430 cache hits:1955 \approx 80%

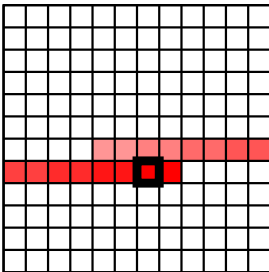


Matrix multiplication: B transposed

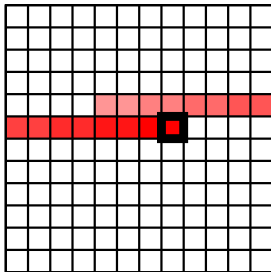
A mem:811 cache hit:775



B mem:811 cache hit:405



C mem:811 cache hit:777

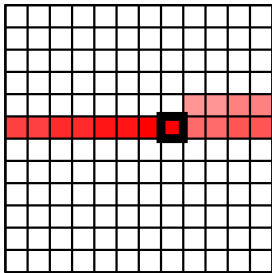


Totals: mem:2433 cache hits:1957 \approx 80%



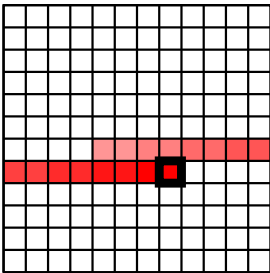
Matrix multiplication: B transposed

A mem:812 cache hit:776



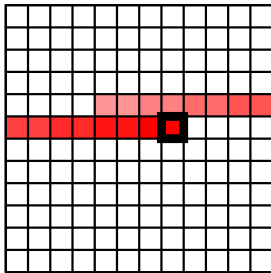
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B mem:812 cache hit:406



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C mem:812 cache hit:778

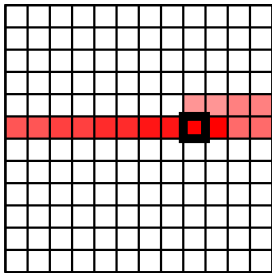


Totals: mem:2436 cache hits:1960 \approx 80%

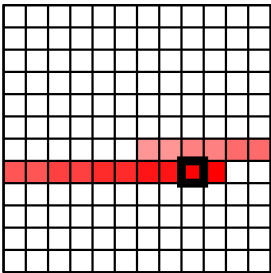


Matrix multiplication: B transposed

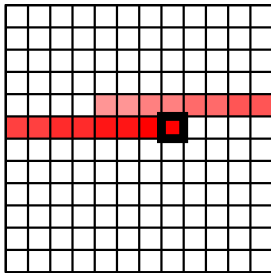
A mem:813 cache hit:777



B mem:813 cache hit:406



C mem:813 cache hit:779

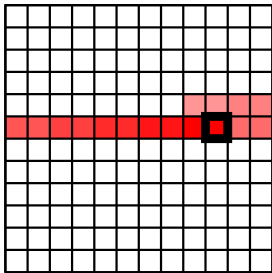


Totals: mem:2439 cache hits:1962 \approx 80%

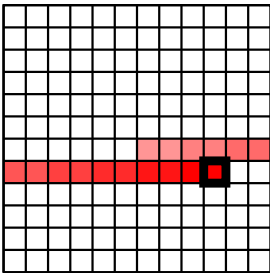


Matrix multiplication: B transposed

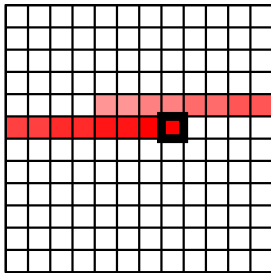
A mem:814 cache hit:778



B mem:814 cache hit:407



C mem:814 cache hit:780

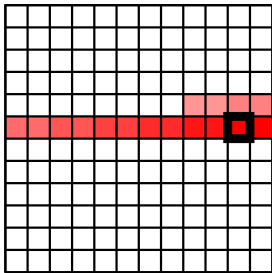


Totals: mem:2442 cache hits:1965 \approx 80%

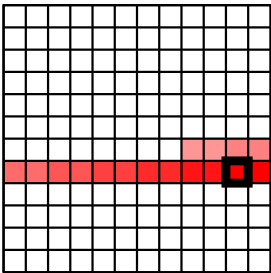


Matrix multiplication: B transposed

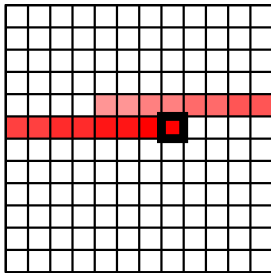
A mem:815 cache hit:779



B mem:815 cache hit:407



C mem:815 cache hit:781

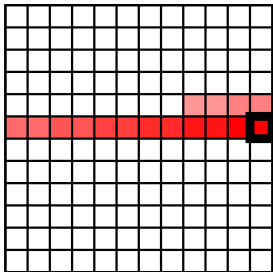


Totals: mem:2445 cache hits:1967 \approx 80%

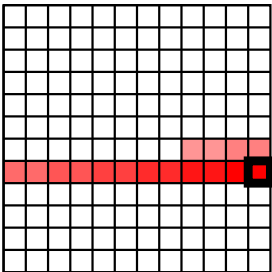


Matrix multiplication: B transposed

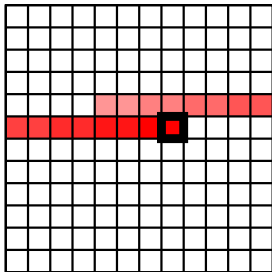
A mem:816 cache hit:780



B mem:816 cache hit:408



C mem:816 cache hit:782

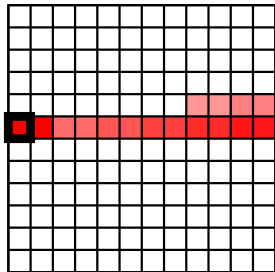


Totals: mem:2448 cache hits:1970 \approx 80%

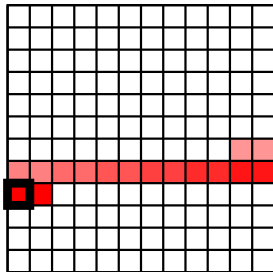


Matrix multiplication: B transposed

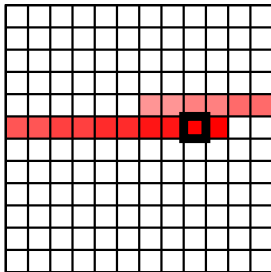
A mem:817 cache hit:781



B mem:817 cache hit:408



C mem:817 cache hit:782

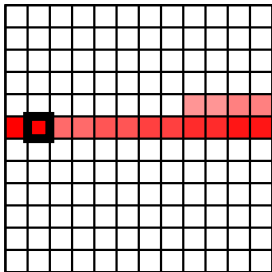


Totals: mem:2451 cache hits:1971 \approx 80%

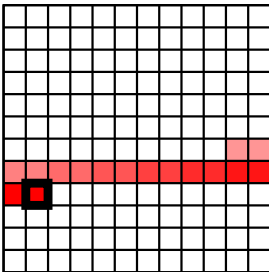


Matrix multiplication: B transposed

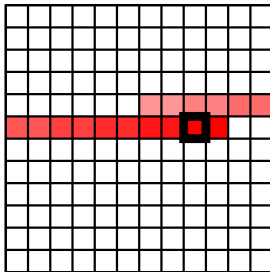
A mem:818 cache hit:782



B mem:818 cache hit:409



C mem:818 cache hit:783

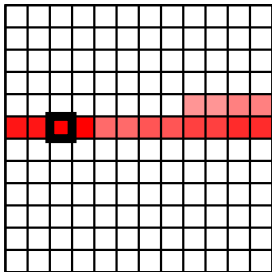


Totals: mem:2454 cache hits:1974 \approx 80%

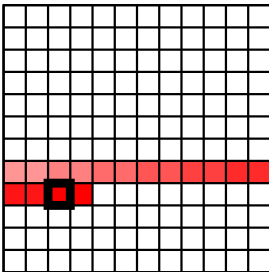


Matrix multiplication: B transposed

A mem:819 cache hit:783



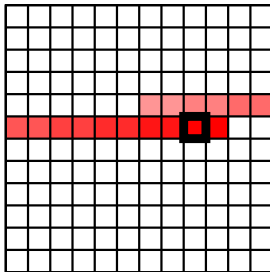
B mem:819 cache hit:409



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C mem:819 cache hit:784

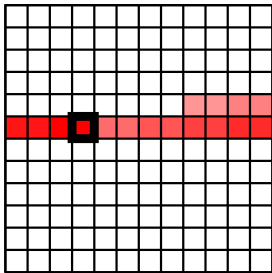


Totals: mem:2457 cache hits:1976 \approx 80%

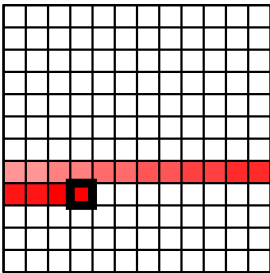


Matrix multiplication: B transposed

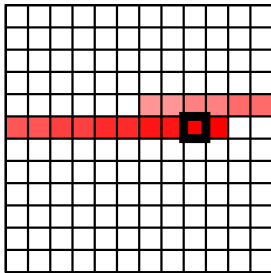
A mem:820 cache hit:784



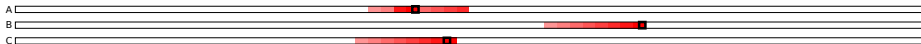
B mem:820 cache hit:410



C mem:820 cache hit:785

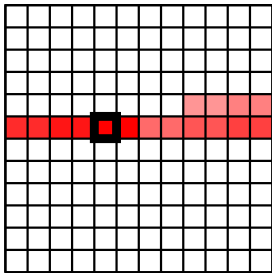


Totals: mem:2460 cache hits:1979 \approx 80%

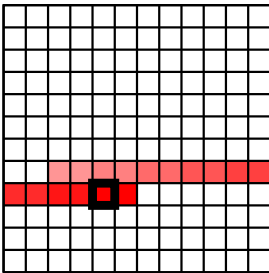


Matrix multiplication: B transposed

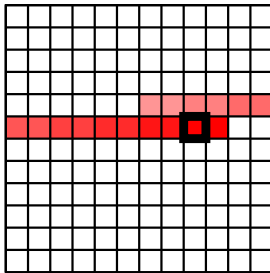
A mem:821 cache hit:785



B mem:821 cache hit:410



C mem:821 cache hit:786

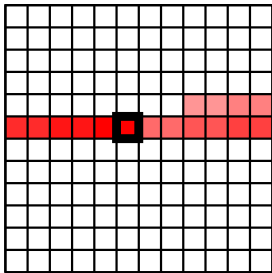


Totals: mem:2463 cache hits:1981 \approx 80%

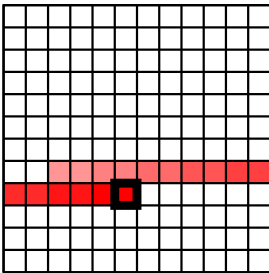


Matrix multiplication: B transposed

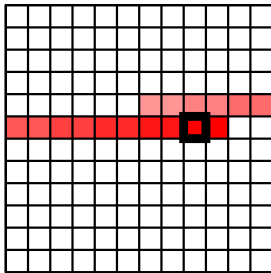
A mem:822 cache hit:786



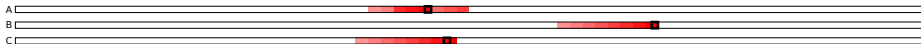
B mem:822 cache hit:411



C mem:822 cache hit:787

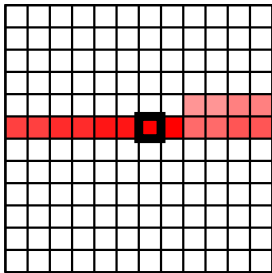


Totals: mem:2466 cache hits:1984 \approx 80%

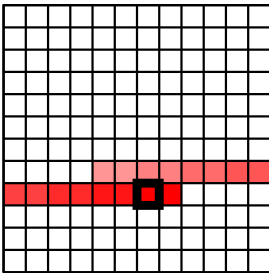


Matrix multiplication: B transposed

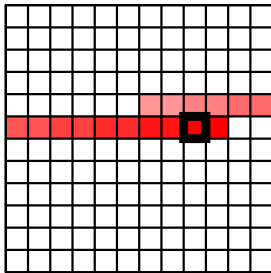
A mem:823 cache hit:787



B mem:823 cache hit:411



C mem:823 cache hit:788

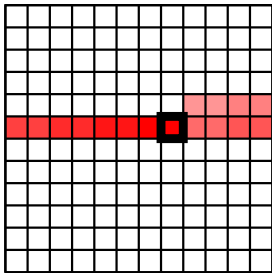


Totals: mem:2469 cache hits:1986 \approx 80%

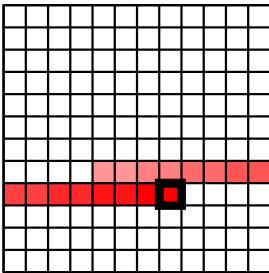


Matrix multiplication: B transposed

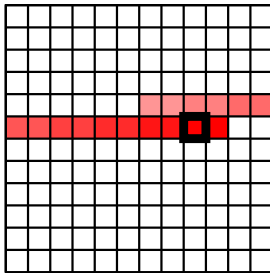
A mem:824 cache hit:788



B mem:824 cache hit:412



C mem:824 cache hit:789

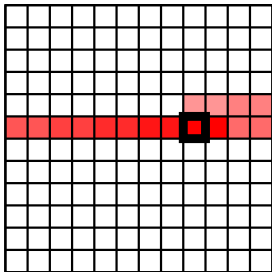


Totals: mem:2472 cache hits:1989 \approx 80%

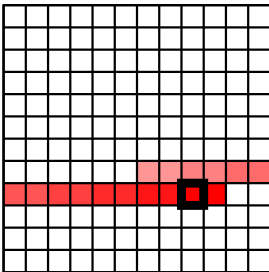


Matrix multiplication: B transposed

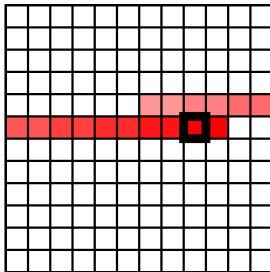
A mem:825 cache hit:789



B mem:825 cache hit:412



C mem:825 cache hit:790

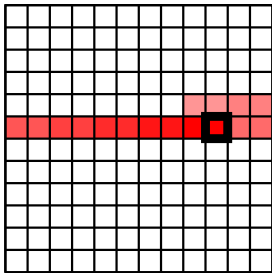


Totals: mem:2475 cache hits:1991 \approx 80%

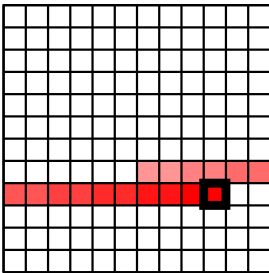


Matrix multiplication: B transposed

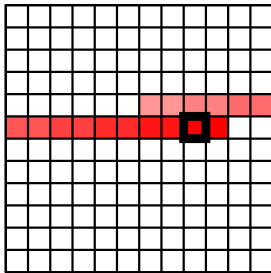
A mem:826 cache hit:790



B mem:826 cache hit:413



C mem:826 cache hit:791

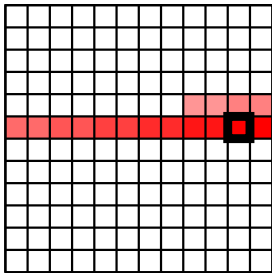


Totals: mem:2478 cache hits:1994 \approx 80%

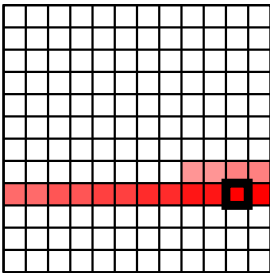


Matrix multiplication: B transposed

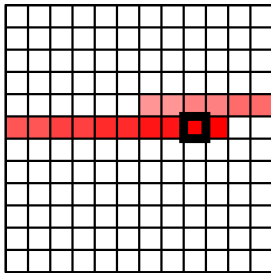
A mem:827 cache hit:791



B mem:827 cache hit:413



C mem:827 cache hit:792

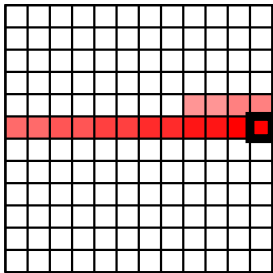


Totals: mem:2481 cache hits:1996 \approx 80%

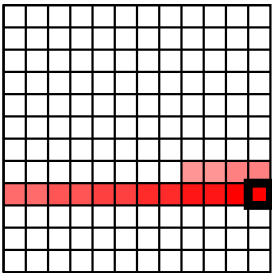


Matrix multiplication: B transposed

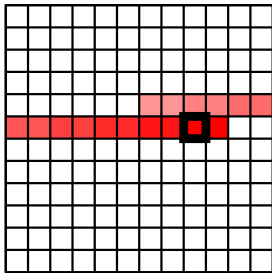
A mem:828 cache hit:792



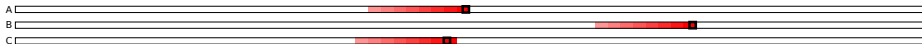
B mem:828 cache hit:414



C mem:828 cache hit:793

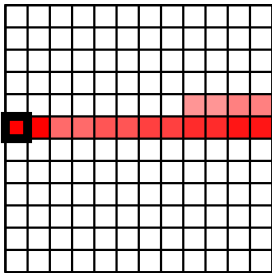


Totals: mem:2484 cache hits:1999 \approx 80%

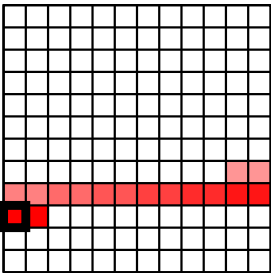


Matrix multiplication: B transposed

A mem:829 cache hit:793



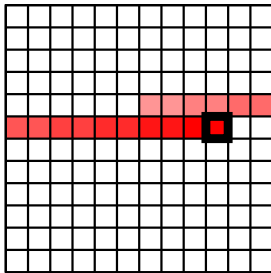
B mem:829 cache hit:414



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C mem:829 cache hit:794

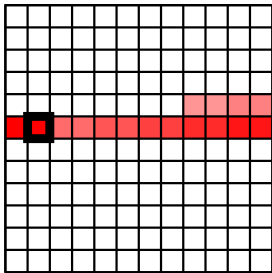


Totals: mem:2487 cache hits:2001 \approx 80%

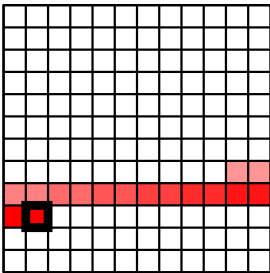


Matrix multiplication: B transposed

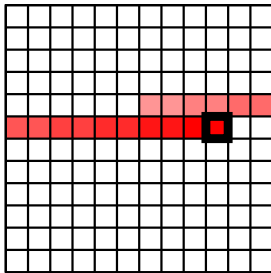
A mem:830 cache hit:794



B mem:830 cache hit:415



C mem:830 cache hit:795

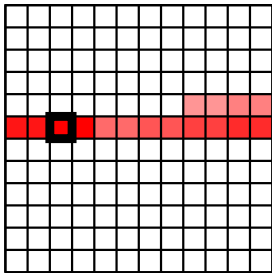


Totals: mem:2490 cache hits:2004 \approx 80%

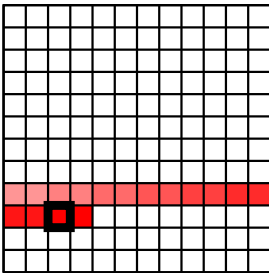


Matrix multiplication: B transposed

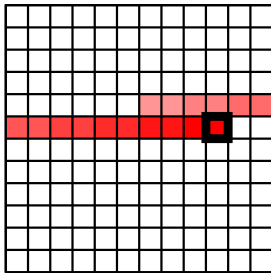
A mem:831 cache hit:795



B mem:831 cache hit:415



C mem:831 cache hit:796

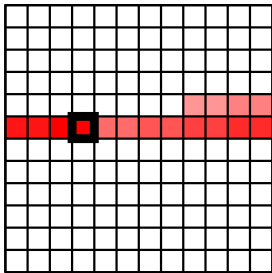


Totals: mem:2493 cache hits:2006 \approx 80%

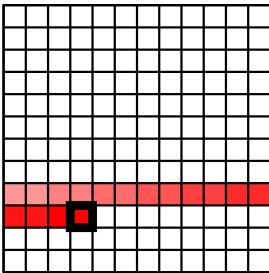


Matrix multiplication: B transposed

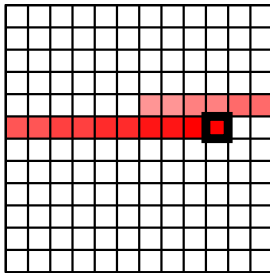
A mem:832 cache hit:796



B mem:832 cache hit:416



C mem:832 cache hit:797

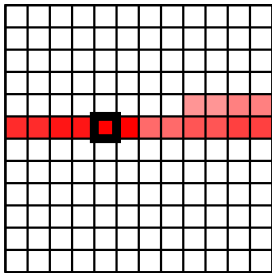


Totals: mem:2496 cache hits:2009 \approx 80%

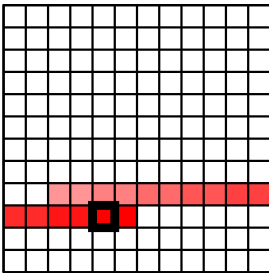


Matrix multiplication: B transposed

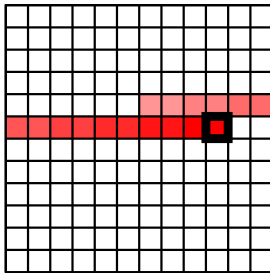
A mem:833 cache hit:797



B mem:833 cache hit:416



C mem:833 cache hit:798

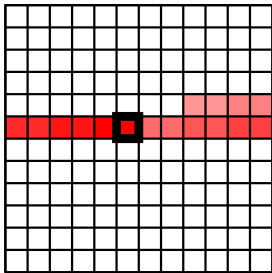


Totals: mem:2499 cache hits:2011 \approx 80%

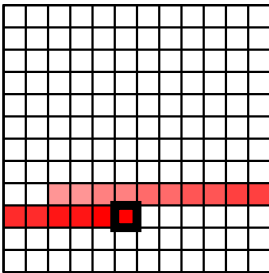


Matrix multiplication: B transposed

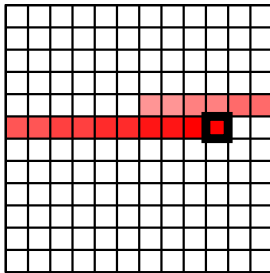
A mem:834 cache hit:798



B mem:834 cache hit:417



C mem:834 cache hit:799

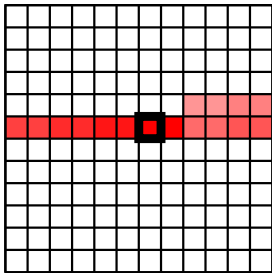


Totals: mem:2502 cache hits:2014 \approx 80%



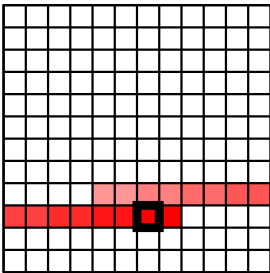
Matrix multiplication: B transposed

A mem:835 cache hit:799



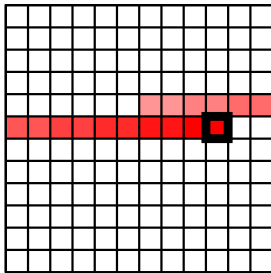
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B mem:835 cache hit:417



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C mem:835 cache hit:800

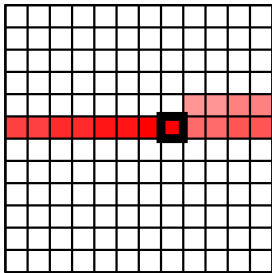


Totals: mem:2505 cache hits:2016 \approx 80%



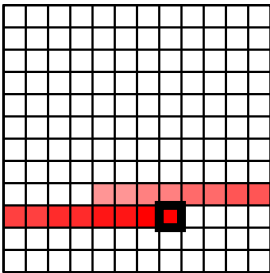
Matrix multiplication: B transposed

A mem:836 cache hit:800



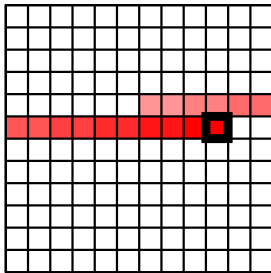
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B mem:836 cache hit:418



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C mem:836 cache hit:801

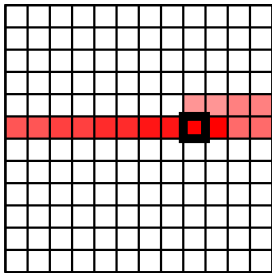


Totals: mem:2508 cache hits:2019 \approx 80%

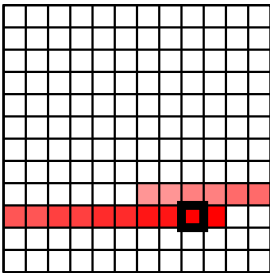


Matrix multiplication: B transposed

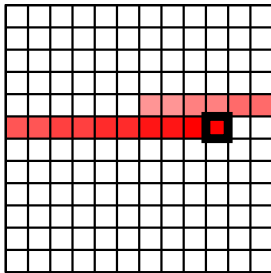
A mem:837 cache hit:801



B mem:837 cache hit:418



C mem:837 cache hit:802

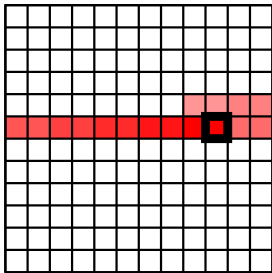


Totals: mem:2511 cache hits:2021 \approx 80%

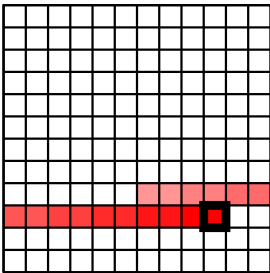


Matrix multiplication: B transposed

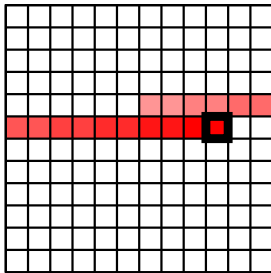
A mem:838 cache hit:802



B mem:838 cache hit:419



C mem:838 cache hit:803

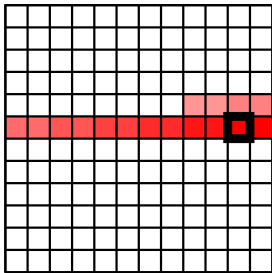


Totals: mem:2514 cache hits:2024 \approx 80%

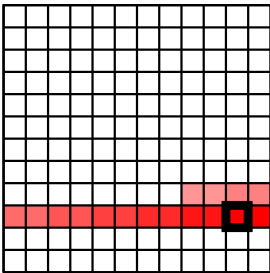


Matrix multiplication: B transposed

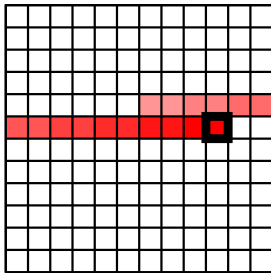
A mem:839 cache hit:803



B mem:839 cache hit:419



C mem:839 cache hit:804

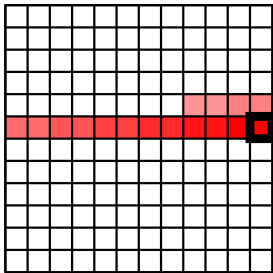


Totals: mem:2517 cache hits:2026 \approx 80%

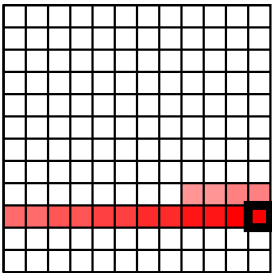


Matrix multiplication: B transposed

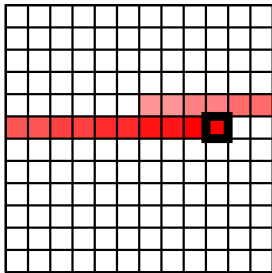
A mem:840 cache hit:804



B mem:840 cache hit:420



C mem:840 cache hit:805

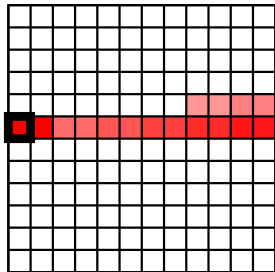


Totals: mem:2520 cache hits:2029 \approx 80%

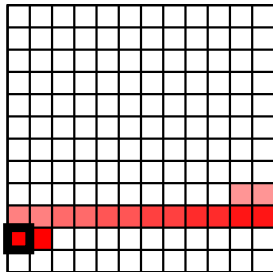


Matrix multiplication: B transposed

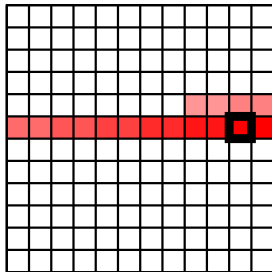
A mem:841 cache hit:805



B mem:841 cache hit:420



C mem:841 cache hit:805

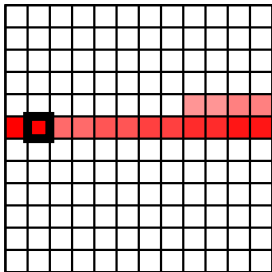


Totals: mem:2523 cache hits:2030 \approx 80%

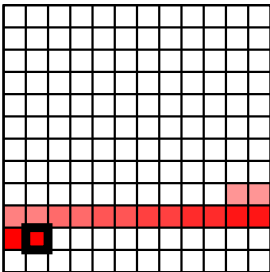


Matrix multiplication: B transposed

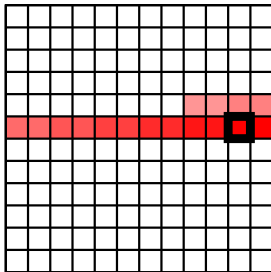
A mem:842 cache hit:806



B mem:842 cache hit:421



C mem:842 cache hit:806

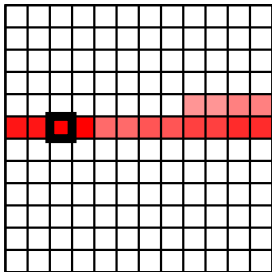


Totals: mem:2526 cache hits:2033 \approx 80%

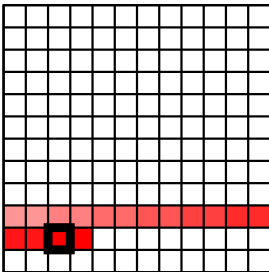


Matrix multiplication: B transposed

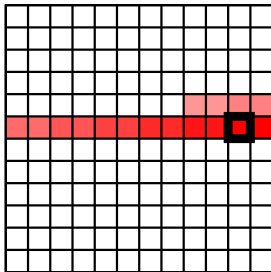
A mem:843 cache hit:807



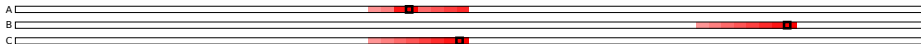
B mem:843 cache hit:421



C mem:843 cache hit:807

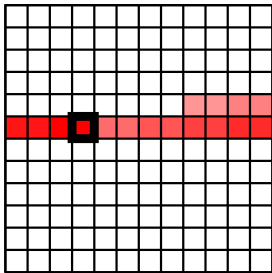


Totals: mem:2529 cache hits:2035 \approx 80%

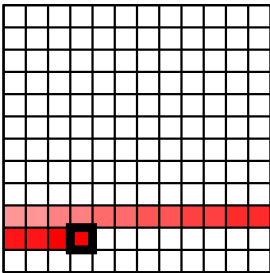


Matrix multiplication: B transposed

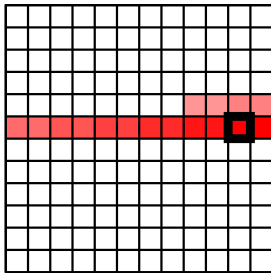
A mem:844 cache hit:808



B mem:844 cache hit:422



C mem:844 cache hit:808

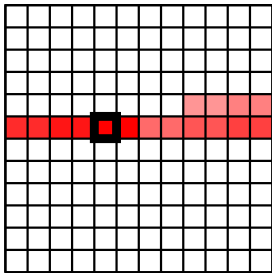


Totals: mem:2532 cache hits:2038 \approx 80%

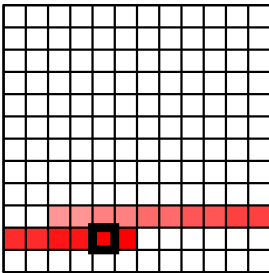


Matrix multiplication: B transposed

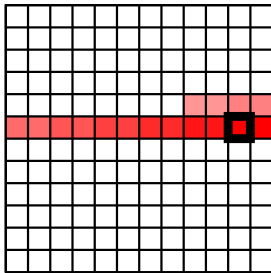
A mem:845 cache hit:809



B mem:845 cache hit:422



C mem:845 cache hit:809

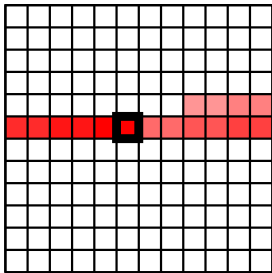


Totals: mem:2535 cache hits:2040 \approx 80%

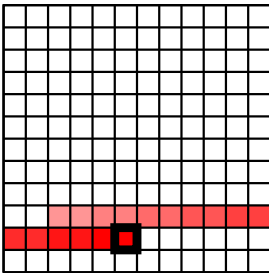


Matrix multiplication: B transposed

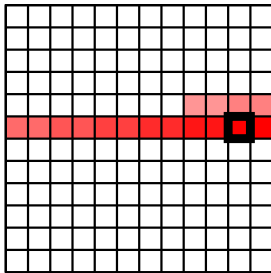
A mem:846 cache hit:810



B mem:846 cache hit:423



C mem:846 cache hit:810

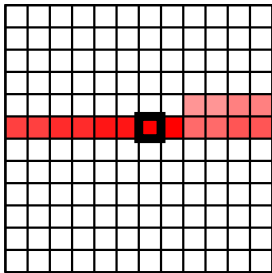


Totals: mem:2538 cache hits:2043 \approx 80%

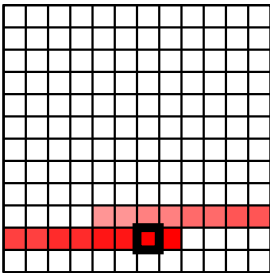


Matrix multiplication: B transposed

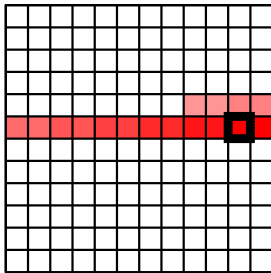
A mem:847 cache hit:811



B mem:847 cache hit:423



C mem:847 cache hit:811

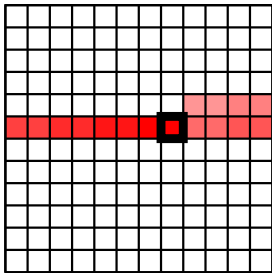


Totals: mem:2541 cache hits:2045 \approx 80%



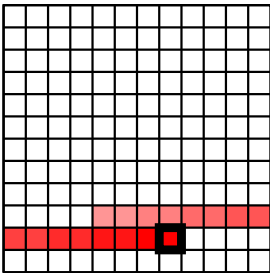
Matrix multiplication: B transposed

A mem:848 cache hit:812



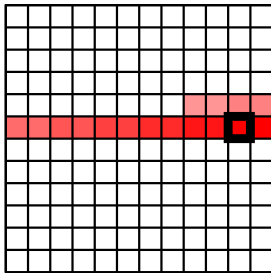
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B mem:848 cache hit:424



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C mem:848 cache hit:812

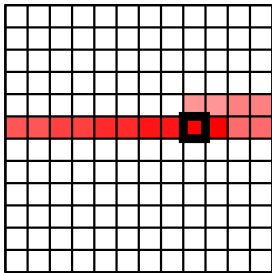


Totals: mem:2544 cache hits:2048 \approx 80%

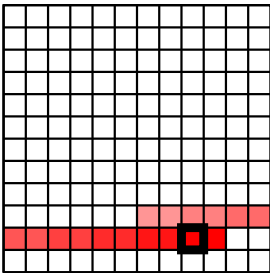


Matrix multiplication: B transposed

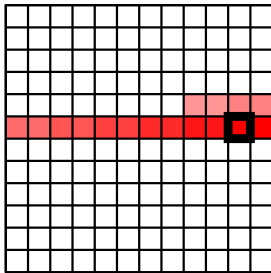
A mem:849 cache hit:813



B mem:849 cache hit:424



C mem:849 cache hit:813

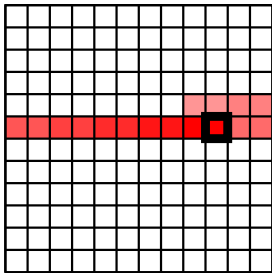


Totals: mem:2547 cache hits:2050 \approx 80%

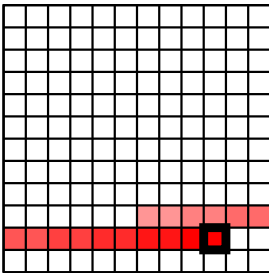


Matrix multiplication: B transposed

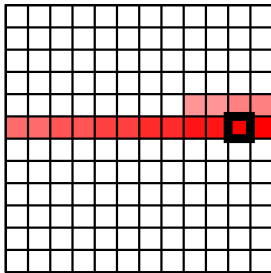
A mem:850 cache hit:814



B mem:850 cache hit:425



C mem:850 cache hit:814

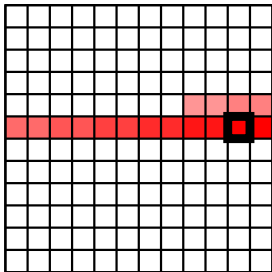


Totals: mem:2550 cache hits:2053 \approx 80%

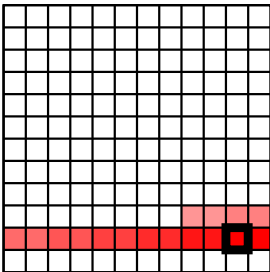


Matrix multiplication: B transposed

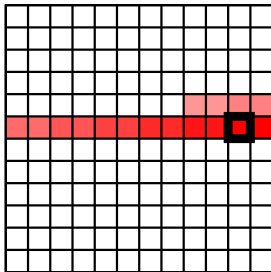
A mem:851 cache hit:815



B mem:851 cache hit:425



C mem:851 cache hit:815

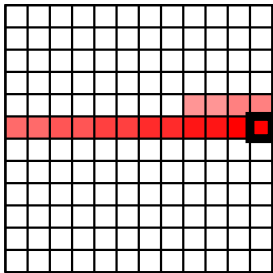


Totals: mem:2553 cache hits:2055 \approx 80%

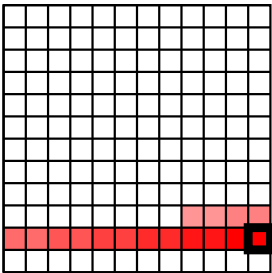


Matrix multiplication: B transposed

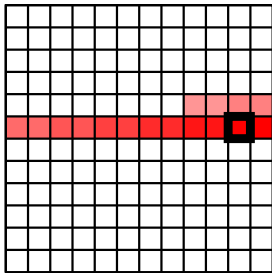
A mem:852 cache hit:816



B mem:852 cache hit:426



C mem:852 cache hit:816

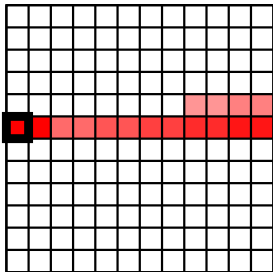


Totals: mem:2556 cache hits:2058 \approx 80%

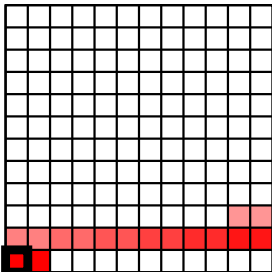


Matrix multiplication: B transposed

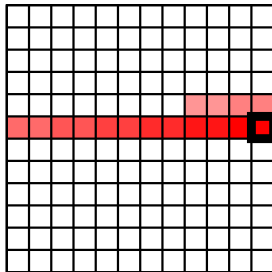
A mem:853 cache hit:817



B mem:853 cache hit:426



C mem:853 cache hit:817

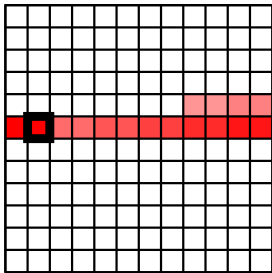


Totals: mem:2559 cache hits:2060 \approx 80%

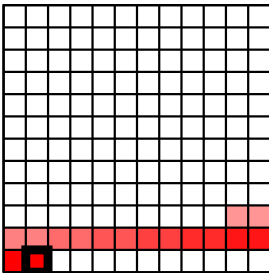


Matrix multiplication: B transposed

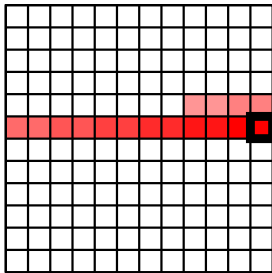
A mem:854 cache hit:818



B mem:854 cache hit:427



C mem:854 cache hit:818

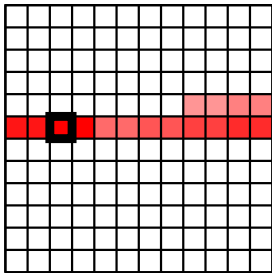


Totals: mem:2562 cache hits:2063 \approx 80%

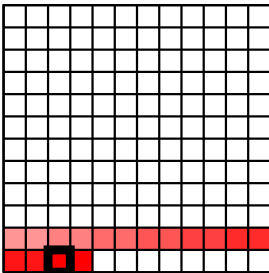


Matrix multiplication: B transposed

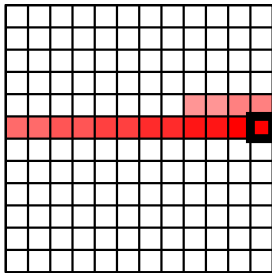
A mem:855 cache hit:819



B mem:855 cache hit:427



C mem:855 cache hit:819



×

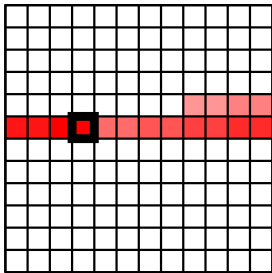
=

Totals: mem:2565 cache hits:2065 \approx 80%

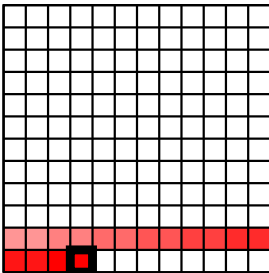


Matrix multiplication: B transposed

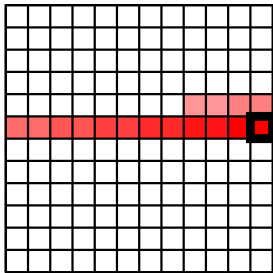
A mem:856 cache hit:820



B mem:856 cache hit:428



C mem:856 cache hit:820

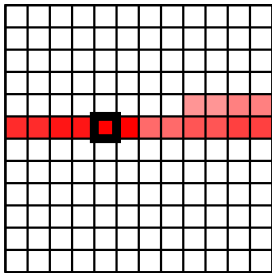


Totals: mem:2568 cache hits:2068 \approx 80%

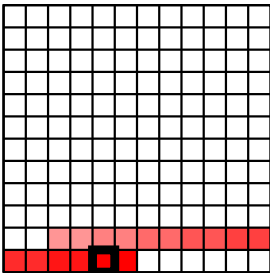


Matrix multiplication: B transposed

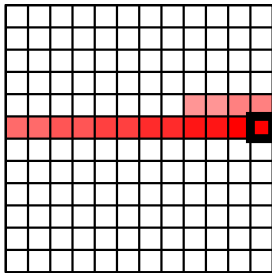
A mem:857 cache hit:821



B mem:857 cache hit:428



C mem:857 cache hit:821

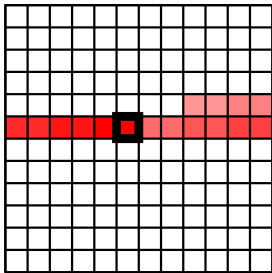


Totals: mem:2571 cache hits:2070 \approx 80%

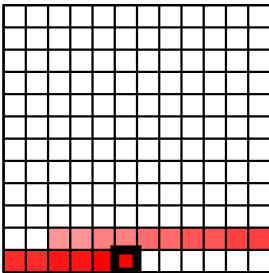


Matrix multiplication: B transposed

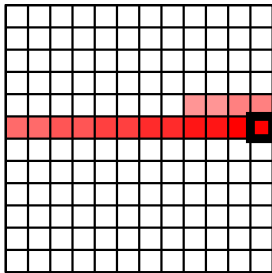
A mem:858 cache hit:822



B mem:858 cache hit:429



C mem:858 cache hit:822

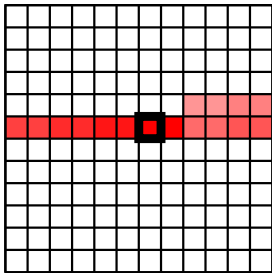


Totals: mem:2574 cache hits:2073 \approx 80%

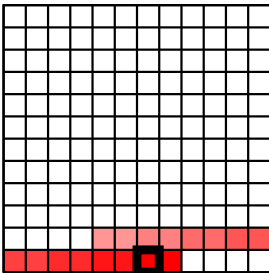


Matrix multiplication: B transposed

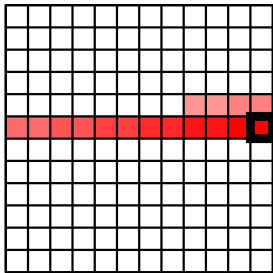
A mem:859 cache hit:823



B mem:859 cache hit:429



C mem:859 cache hit:823

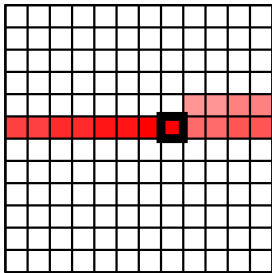


Totals: mem:2577 cache hits:2075 \approx 80%

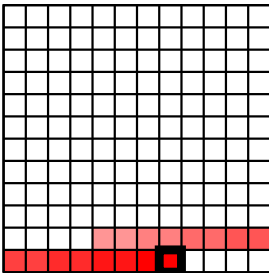


Matrix multiplication: B transposed

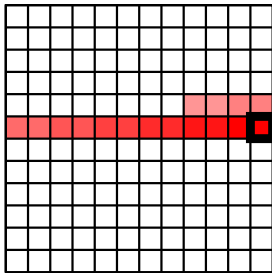
A mem:860 cache hit:824



B mem:860 cache hit:430



C mem:860 cache hit:824

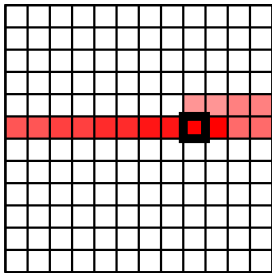


Totals: mem:2580 cache hits:2078 \approx 80%

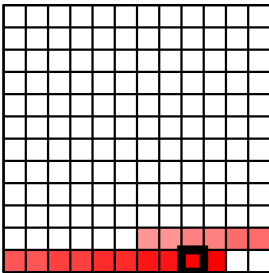


Matrix multiplication: B transposed

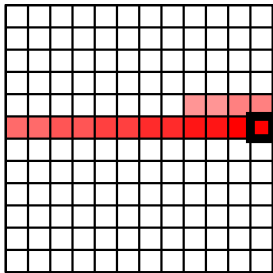
A mem:861 cache hit:825



B mem:861 cache hit:430



C mem:861 cache hit:825

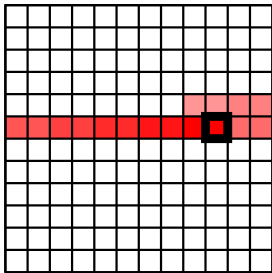


Totals: mem:2583 cache hits:2080 \approx 80%

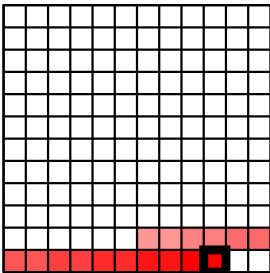


Matrix multiplication: B transposed

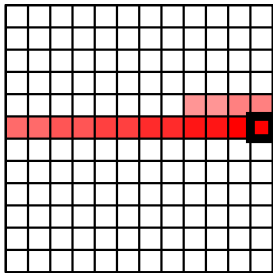
A mem:862 cache hit:826



B mem:862 cache hit:431



C mem:862 cache hit:826

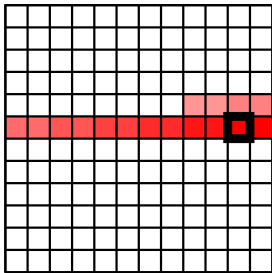


Totals: mem:2586 cache hits:2083 \approx 80%

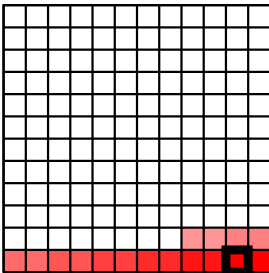


Matrix multiplication: B transposed

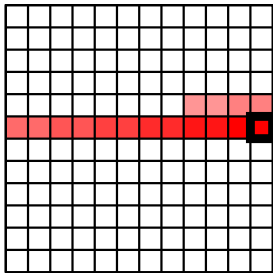
A mem:863 cache hit:827



B mem:863 cache hit:431



C mem:863 cache hit:827

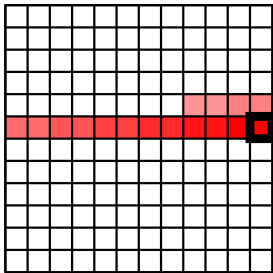


Totals: mem:2589 cache hits:2085 \approx 80%

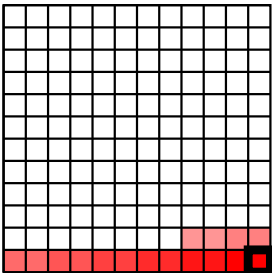


Matrix multiplication: B transposed

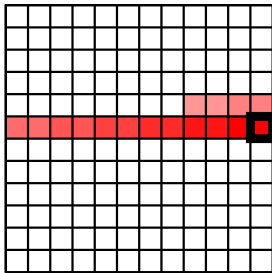
A mem:864 cache hit:828



B mem:864 cache hit:432



C mem:864 cache hit:828

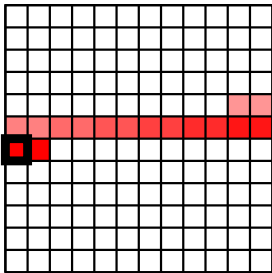


Totals: mem:2592 cache hits:2088 \approx 80%



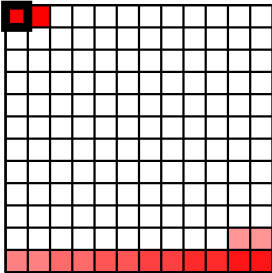
Matrix multiplication: B transposed

A mem:865 cache hit:828



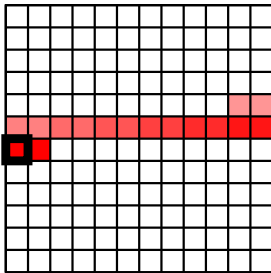
x

B mem:865 cache hit:432



=

C mem:865 cache hit:828

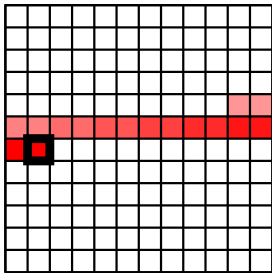


Totals: mem:2595 cache hits:2088 \approx 80%



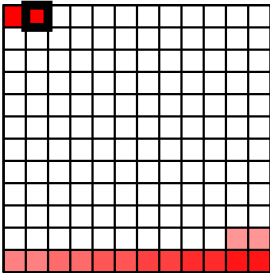
Matrix multiplication: B transposed

A mem:866 cache hit:829



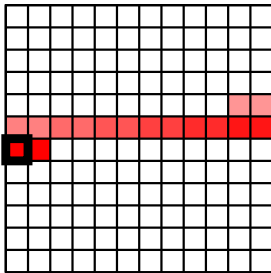
x

B mem:866 cache hit:433



=

C mem:866 cache hit:829

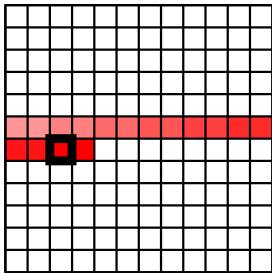


Totals: mem:2598 cache hits:2091 \approx 80%



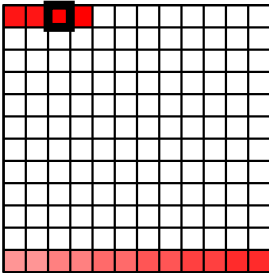
Matrix multiplication: B transposed

A mem:867 cache hit:829



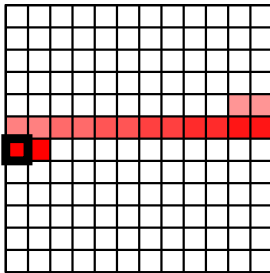
×

B mem:867 cache hit:433



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C mem:867 cache hit:830

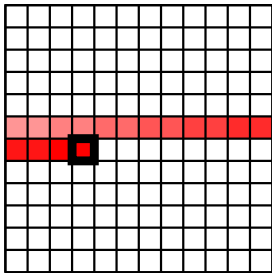


Totals: mem:2601 cache hits:2092 \approx 80%

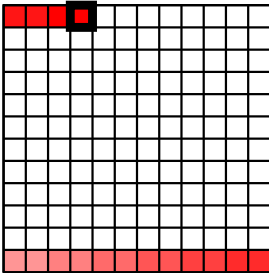


Matrix multiplication: B transposed

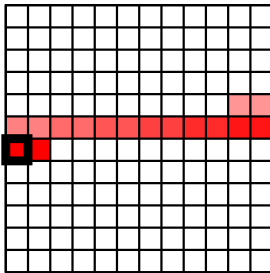
A mem:868 cache hit:830



B mem:868 cache hit:434



C mem:868 cache hit:831



×

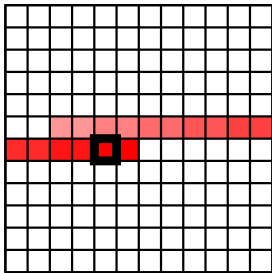
=

Totals: mem:2604 cache hits:2095 \approx 80%



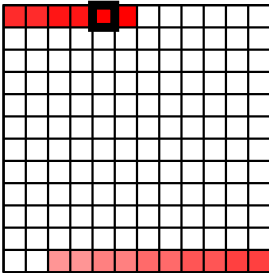
Matrix multiplication: B transposed

A mem:869 cache hit:830



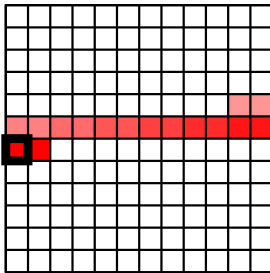
×

B mem:869 cache hit:434



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C mem:869 cache hit:832

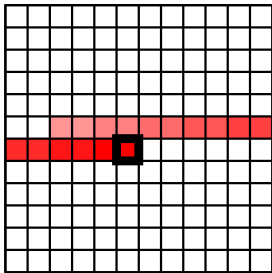


Totals: mem:2607 cache hits:2096 \approx 80%

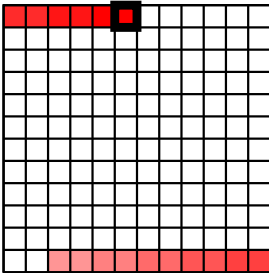


Matrix multiplication: B transposed

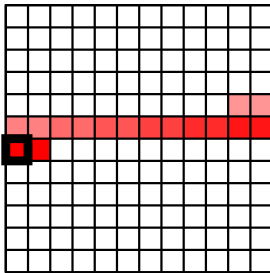
A mem:870 cache hit:831



B mem:870 cache hit:435



C mem:870 cache hit:833



×

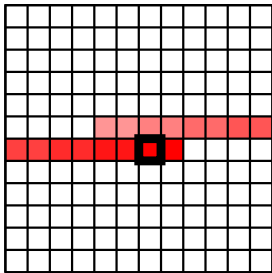
=

Totals: mem:2610 cache hits:2099 \approx 80%



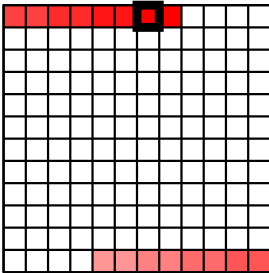
Matrix multiplication: B transposed

A mem:871 cache hit:831



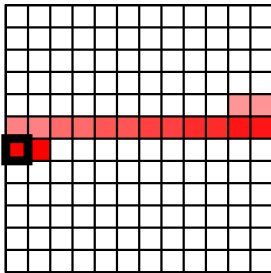
×

B mem:871 cache hit:435



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C mem:871 cache hit:834

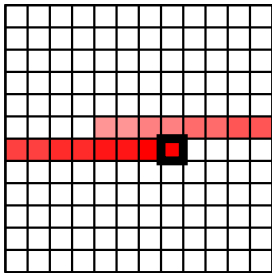


Totals: mem:2613 cache hits:2100 \approx 80%



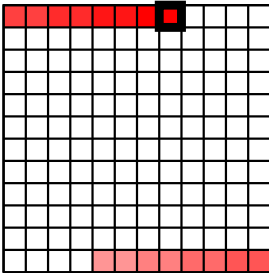
Matrix multiplication: B transposed

A mem:872 cache hit:832



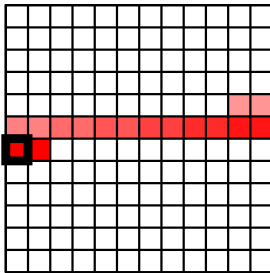
×

B mem:872 cache hit:436



=

C mem:872 cache hit:835

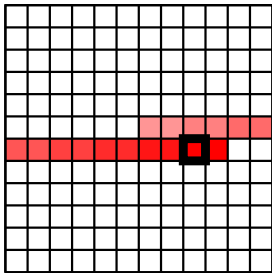


Totals: mem:2616 cache hits:2103 \approx 80%



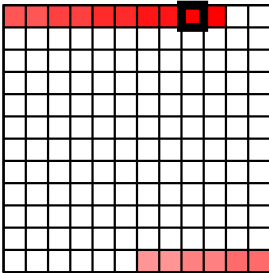
Matrix multiplication: B transposed

A mem:873 cache hit:832



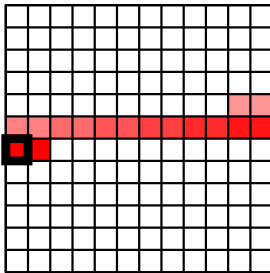
×

B mem:873 cache hit:436



=

C mem:873 cache hit:836

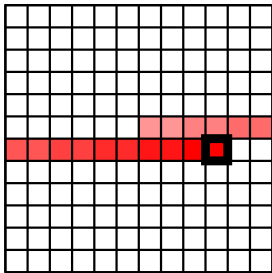


Totals: mem:2619 cache hits:2104 \approx 80%

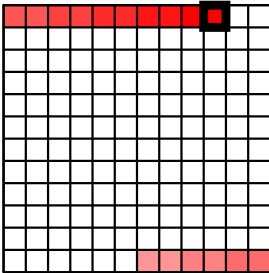


Matrix multiplication: B transposed

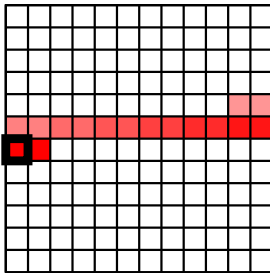
A mem:874 cache hit:833



B mem:874 cache hit:437



C mem:874 cache hit:837



×

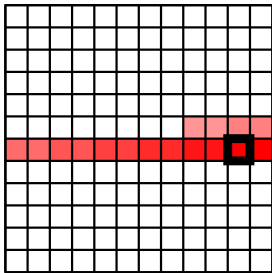
=

Totals: mem:2622 cache hits:2107 \approx 80%



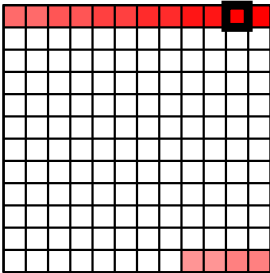
Matrix multiplication: B transposed

A mem:875 cache hit:833



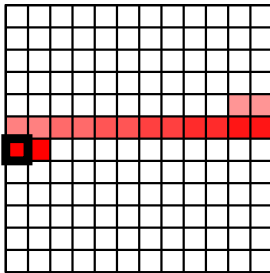
×

B mem:875 cache hit:437



=

C mem:875 cache hit:838

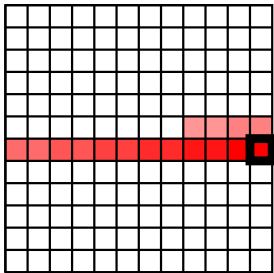


Totals: mem:2625 cache hits:2108 \approx 80%

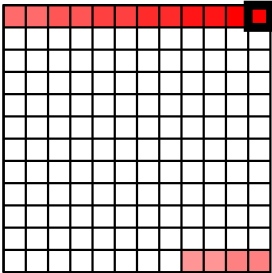


Matrix multiplication: B transposed

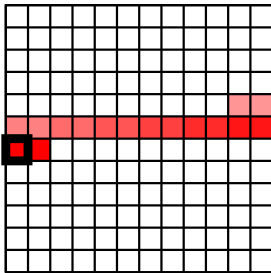
A mem:876 cache hit:834



B mem:876 cache hit:438



C mem:876 cache hit:839

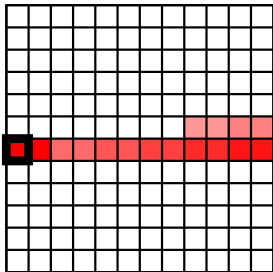


Totals: mem:2628 cache hits:2111 \approx 80%

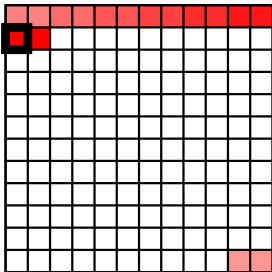


Matrix multiplication: B transposed

A mem:877 cache hit:835



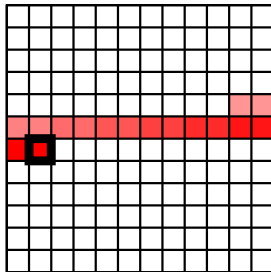
B mem:877 cache hit:438



×

=

C mem:877 cache hit:840

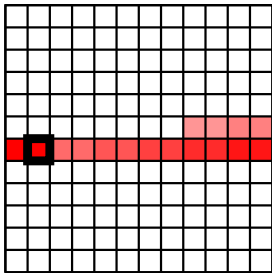


Totals: mem:2631 cache hits:2113 \approx 80%

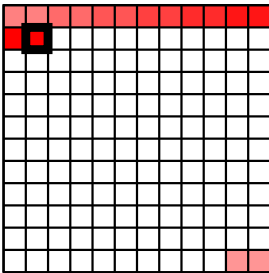


Matrix multiplication: B transposed

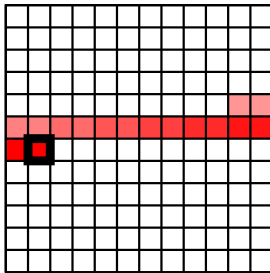
A mem:878 cache hit:836



B mem:878 cache hit:439



C mem:878 cache hit:841

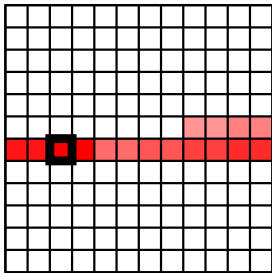


Totals: mem:2634 cache hits:2116 \approx 80%

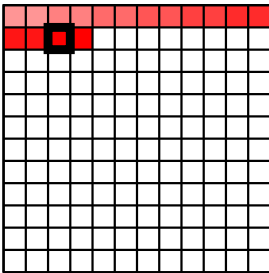


Matrix multiplication: B transposed

A mem:879 cache hit:837



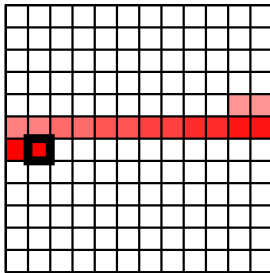
B mem:879 cache hit:439



×

=

C mem:879 cache hit:842

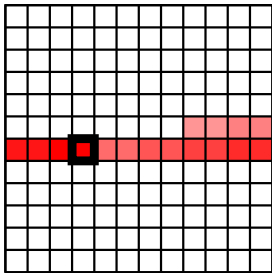


Totals: mem:2637 cache hits:2118 \approx 80%

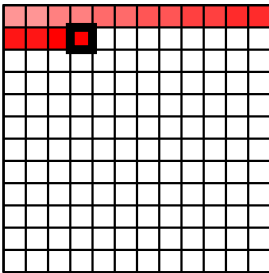


Matrix multiplication: B transposed

A mem:880 cache hit:838



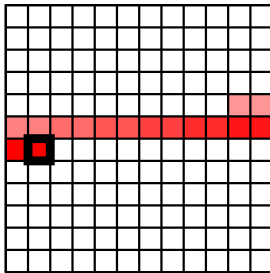
B mem:880 cache hit:440



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C mem:880 cache hit:843

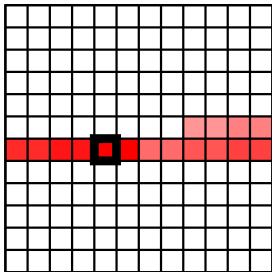


Totals: mem:2640 cache hits:2121 \approx 80%

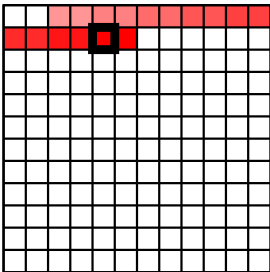


Matrix multiplication: B transposed

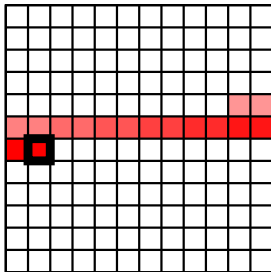
A mem:881 cache hit:839



B mem:881 cache hit:440



C mem:881 cache hit:844

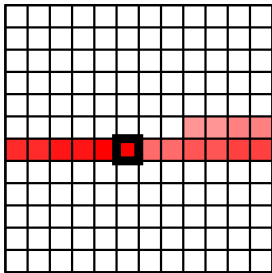


Totals: mem:2643 cache hits:2123 \approx 80%

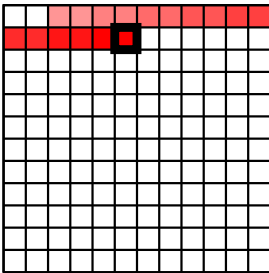


Matrix multiplication: B transposed

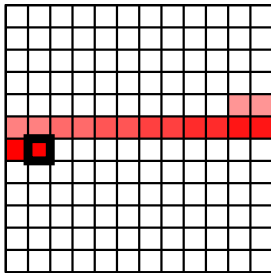
A mem:882 cache hit:840



B mem:882 cache hit:441



C mem:882 cache hit:845

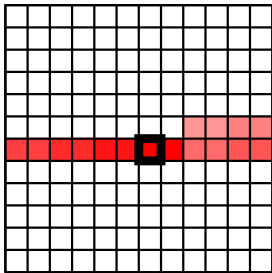


Totals: mem:2646 cache hits:2126 \approx 80%

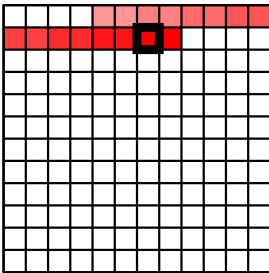


Matrix multiplication: B transposed

A mem:883 cache hit:841



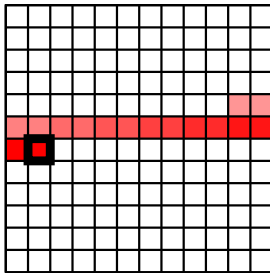
B mem:883 cache hit:441



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C mem:883 cache hit:846

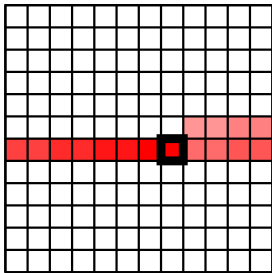


Totals: mem:2649 cache hits:2128 \approx 80%



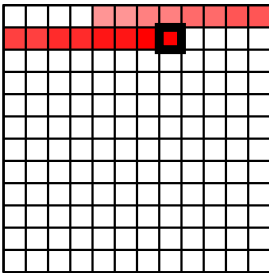
Matrix multiplication: B transposed

A mem:884 cache hit:842



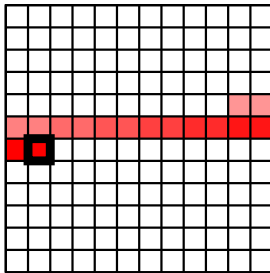
×

B mem:884 cache hit:442



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C mem:884 cache hit:847

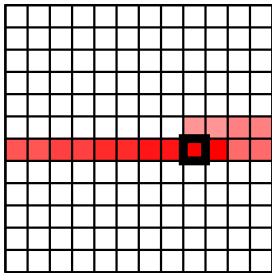


Totals: mem:2652 cache hits:2131 \approx 80%



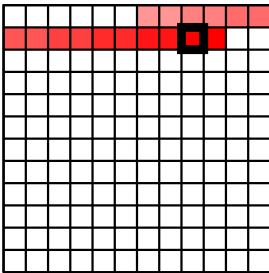
Matrix multiplication: B transposed

A mem:885 cache hit:843



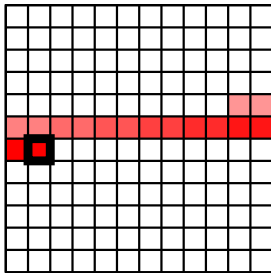
×

B mem:885 cache hit:442



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C mem:885 cache hit:848

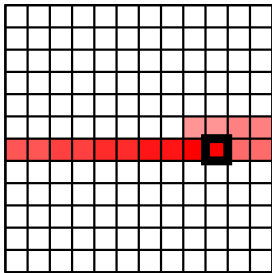


Totals: mem:2655 cache hits:2133 \approx 80%

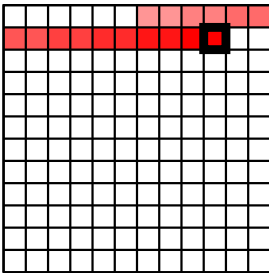


Matrix multiplication: B transposed

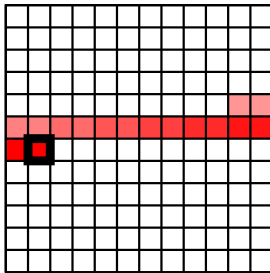
A mem:886 cache hit:844



B mem:886 cache hit:443



C mem:886 cache hit:849

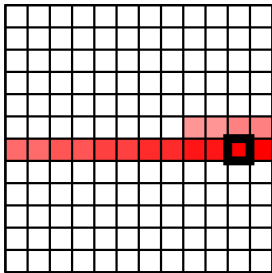


Totals: mem:2658 cache hits:2136 \approx 80%

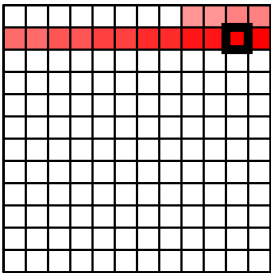


Matrix multiplication: B transposed

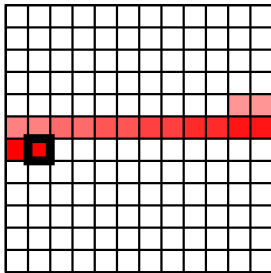
A mem:887 cache hit:845



B mem:887 cache hit:443



C mem:887 cache hit:850

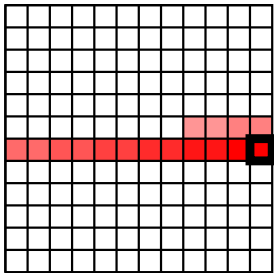


Totals: mem:2661 cache hits:2138 \approx 80%

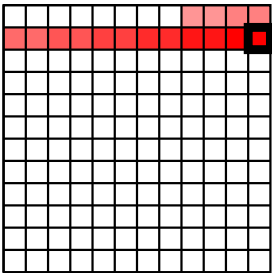


Matrix multiplication: B transposed

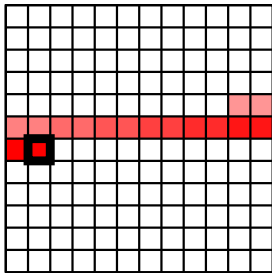
A mem:888 cache hit:846



B mem:888 cache hit:444



C mem:888 cache hit:851

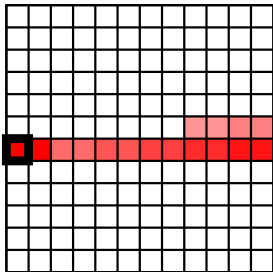


Totals: mem:2664 cache hits:2141 \approx 80%

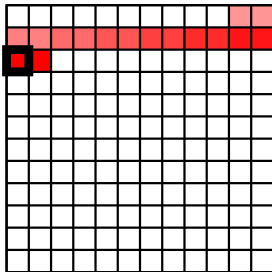


Matrix multiplication: B transposed

A mem:889 cache hit:847



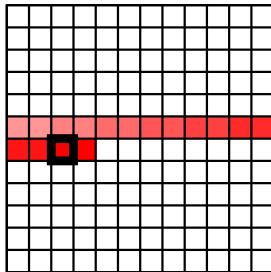
B mem:889 cache hit:444



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C mem:889 cache hit:851

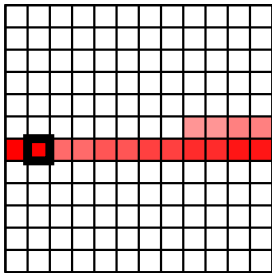


Totals: mem:2667 cache hits:2142 \approx 80%



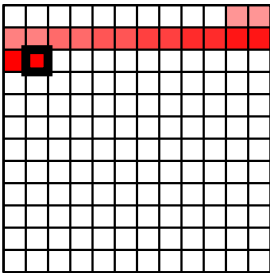
Matrix multiplication: B transposed

A mem:890 cache hit:848



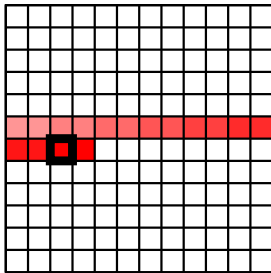
×

B mem:890 cache hit:445



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C mem:890 cache hit:852

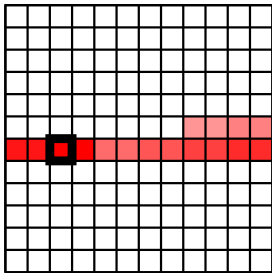


Totals: mem:2670 cache hits:2145 \approx 80%

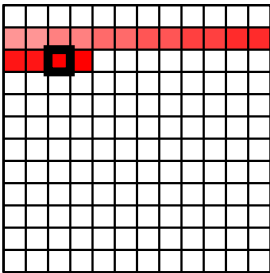


Matrix multiplication: B transposed

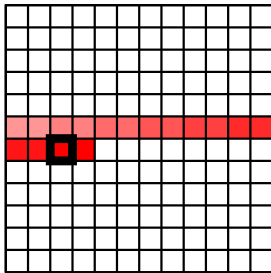
A mem:891 cache hit:849



B mem:891 cache hit:445



C mem:891 cache hit:853

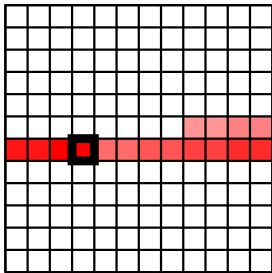


Totals: mem:2673 cache hits:2147 \approx 80%

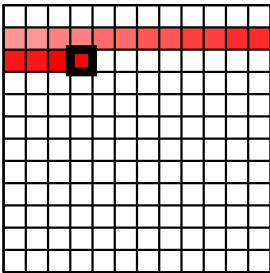


Matrix multiplication: B transposed

A mem:892 cache hit:850



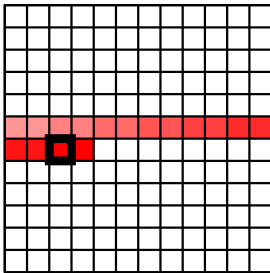
B mem:892 cache hit:446



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C mem:892 cache hit:854

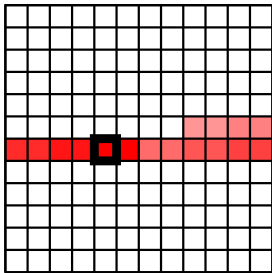


Totals: mem:2676 cache hits:2150 \approx 80%

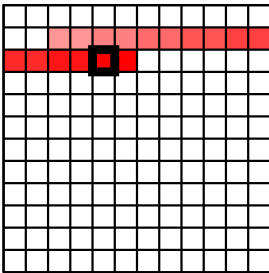


Matrix multiplication: B transposed

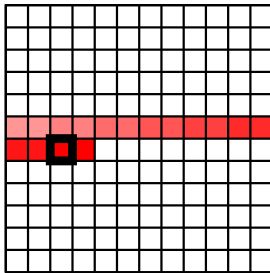
A mem:893 cache hit:851



B mem:893 cache hit:446



C mem:893 cache hit:855

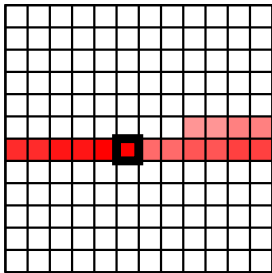


Totals: mem:2679 cache hits:2152 \approx 80%



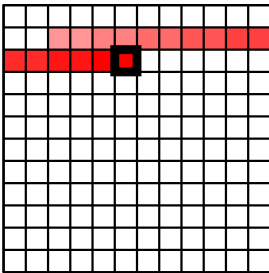
Matrix multiplication: B transposed

A mem:894 cache hit:852



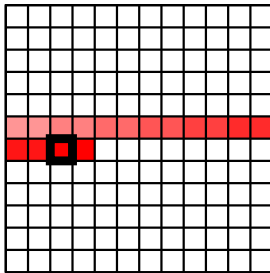
×

B mem:894 cache hit:447



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C mem:894 cache hit:856

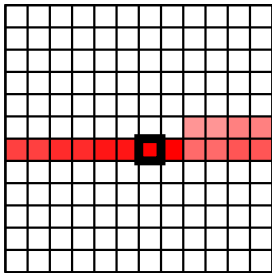


Totals: mem:2682 cache hits:2155 \approx 80%



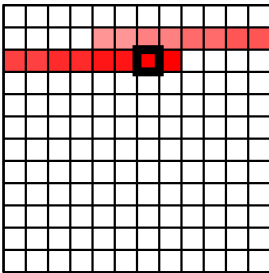
Matrix multiplication: B transposed

A mem:895 cache hit:853



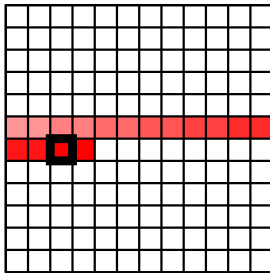
×

B mem:895 cache hit:447



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C mem:895 cache hit:857

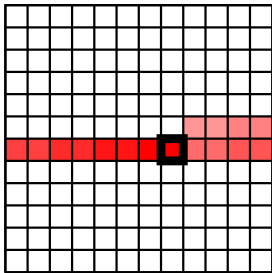


Totals: mem:2685 cache hits:2157 \approx 80%

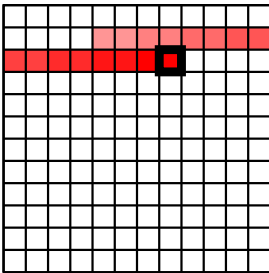


Matrix multiplication: B transposed

A mem:896 cache hit:854



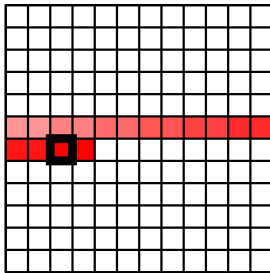
B mem:896 cache hit:448



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C mem:896 cache hit:858

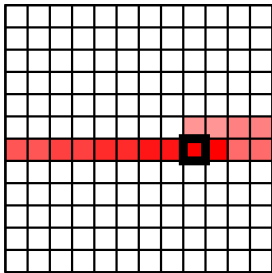


Totals: mem:2688 cache hits:2160 \approx 80%



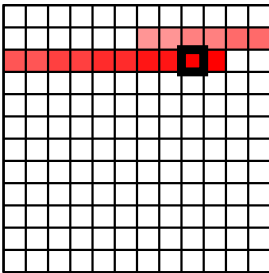
Matrix multiplication: B transposed

A mem:897 cache hit:855



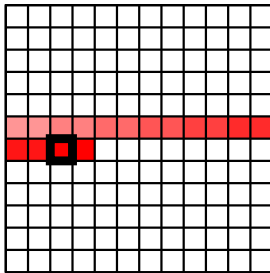
×

B mem:897 cache hit:448



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C mem:897 cache hit:859

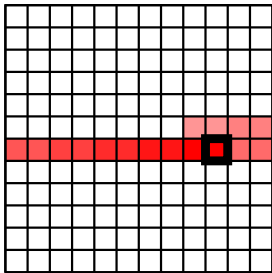


Totals: mem:2691 cache hits:2162 \approx 80%

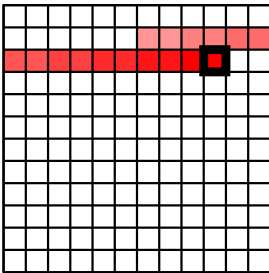


Matrix multiplication: B transposed

A mem:898 cache hit:856



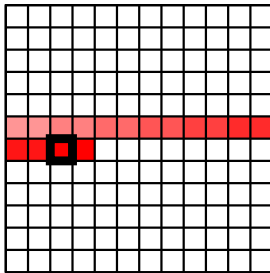
B mem:898 cache hit:449



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C mem:898 cache hit:860

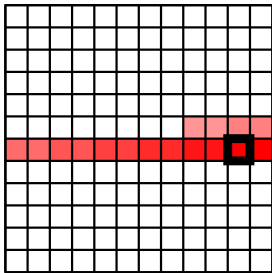


Totals: mem:2694 cache hits:2165 \approx 80%



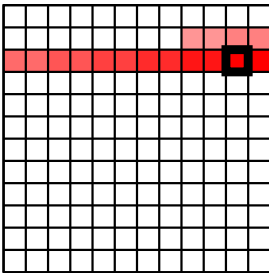
Matrix multiplication: B transposed

A mem:899 cache hit:857



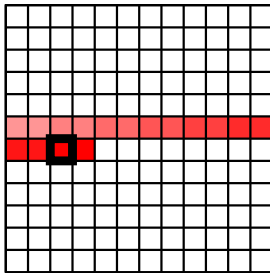
×

B mem:899 cache hit:449



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C mem:899 cache hit:861

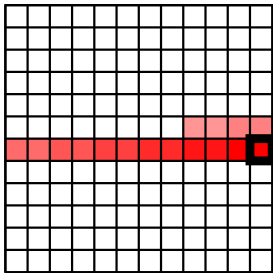


Totals: mem:2697 cache hits:2167 \approx 80%



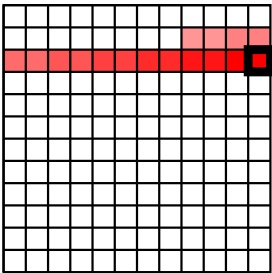
Matrix multiplication: B transposed

A mem:900 cache hit:858



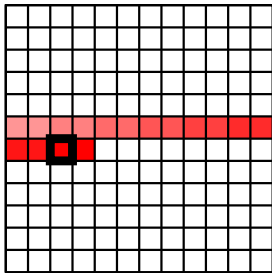
×

B mem:900 cache hit:450



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C mem:900 cache hit:862

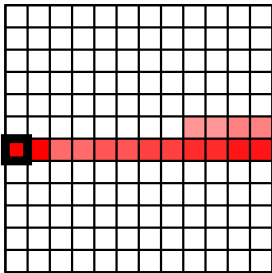


Totals: mem:2700 cache hits:2170 \approx 80%

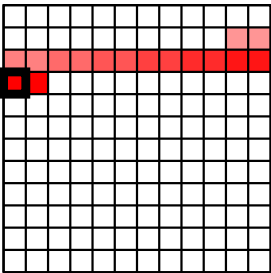


Matrix multiplication: B transposed

A mem:901 cache hit:859



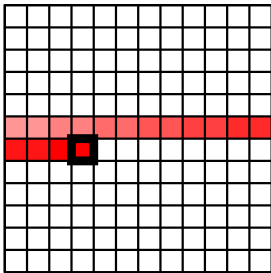
B mem:901 cache hit:450



×

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C mem:901 cache hit:863

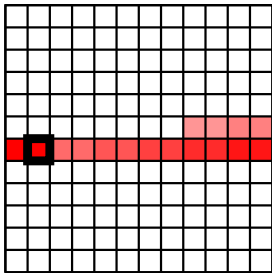


Totals: mem:2703 cache hits:2172 \approx 80%



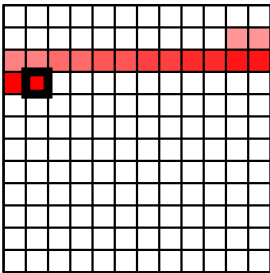
Matrix multiplication: B transposed

A mem:902 cache hit:860



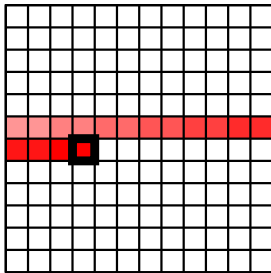
×

B mem:902 cache hit:451



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C mem:902 cache hit:864

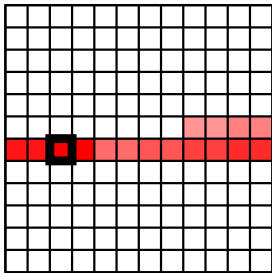


Totals: mem:2706 cache hits:2175 \approx 80%



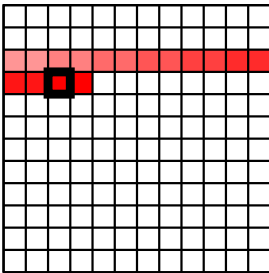
Matrix multiplication: B transposed

A mem:903 cache hit:861



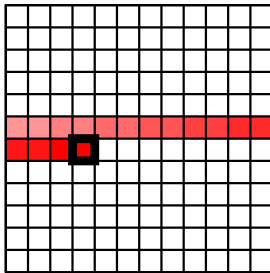
×

B mem:903 cache hit:451



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C mem:903 cache hit:865

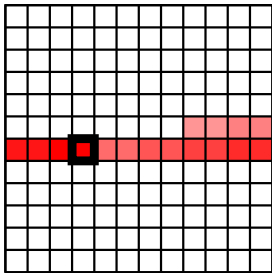


Totals: mem:2709 cache hits:2177 \approx 80%



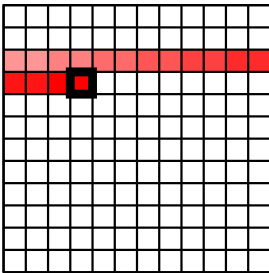
Matrix multiplication: B transposed

A mem:904 cache hit:862



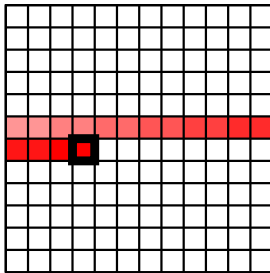
×

B mem:904 cache hit:452



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C mem:904 cache hit:866

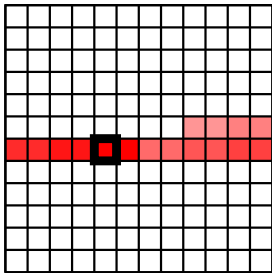


Totals: mem:2712 cache hits:2180 \approx 80%



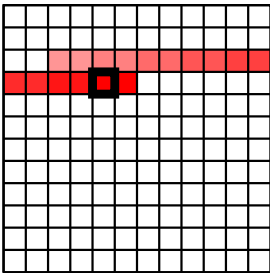
Matrix multiplication: B transposed

A mem:905 cache hit:863



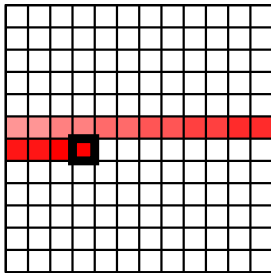
×

B mem:905 cache hit:452



=

C mem:905 cache hit:867

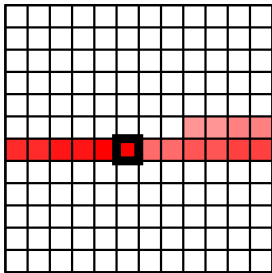


Totals: mem:2715 cache hits:2182 \approx 80%

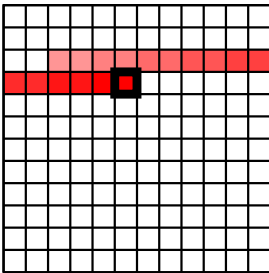


Matrix multiplication: B transposed

A mem:906 cache hit:864



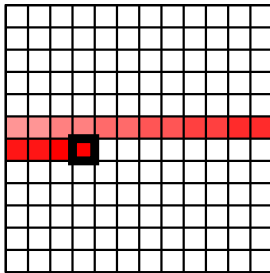
B mem:906 cache hit:453



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C mem:906 cache hit:868

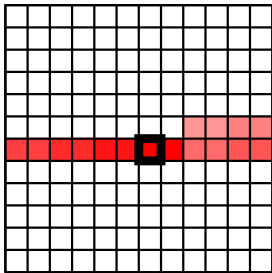


Totals: mem:2718 cache hits:2185 \approx 80%



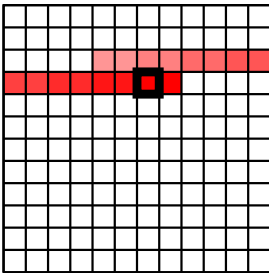
Matrix multiplication: B transposed

A mem:907 cache hit:865



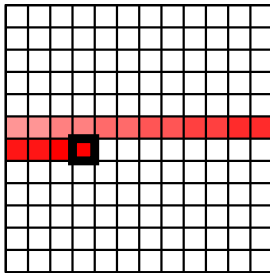
×

B mem:907 cache hit:453



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C mem:907 cache hit:869

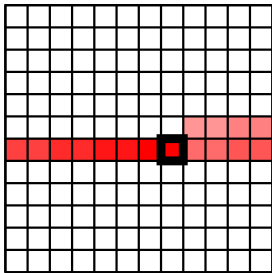


Totals: mem:2721 cache hits:2187 \approx 80%

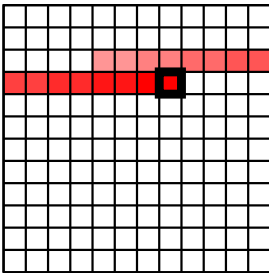


Matrix multiplication: B transposed

A mem:908 cache hit:866



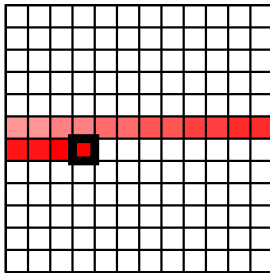
B mem:908 cache hit:454



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C mem:908 cache hit:870

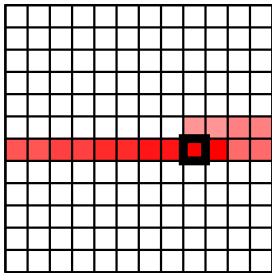


Totals: mem:2724 cache hits:2190 \approx 80%



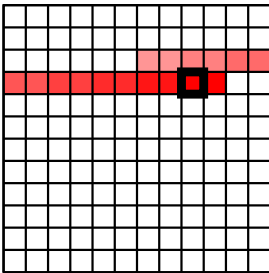
Matrix multiplication: B transposed

A mem:909 cache hit:867



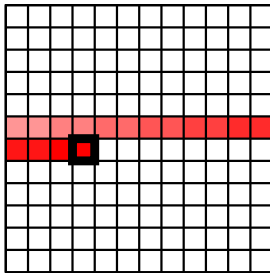
×

B mem:909 cache hit:454



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C mem:909 cache hit:871

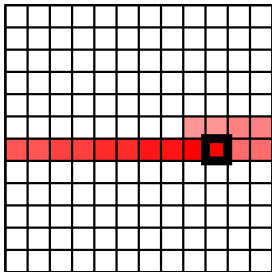


Totals: mem:2727 cache hits:2192 \approx 80%



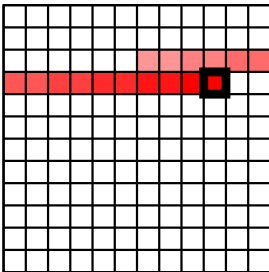
Matrix multiplication: B transposed

A mem:910 cache hit:868



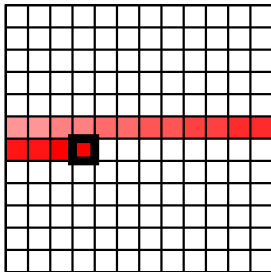
×

B mem:910 cache hit:455



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C mem:910 cache hit:872

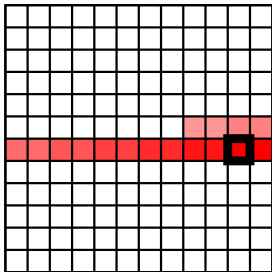


Totals: mem:2730 cache hits:2195 \approx 80%



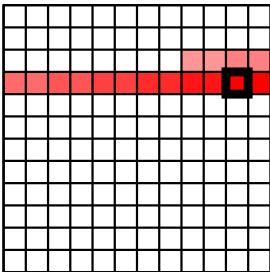
Matrix multiplication: B transposed

A mem:911 cache hit:869



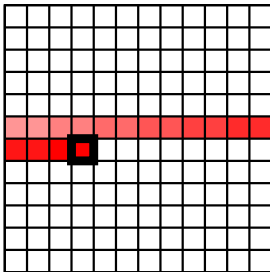
×

B mem:911 cache hit:455



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C mem:911 cache hit:873

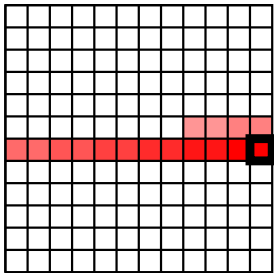


Totals: mem:2733 cache hits:2197 \approx 80%



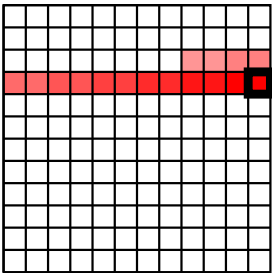
Matrix multiplication: B transposed

A mem:912 cache hit:870



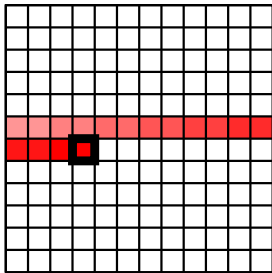
×

B mem:912 cache hit:456



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C mem:912 cache hit:874

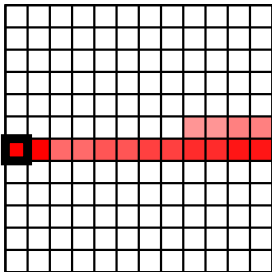


Totals: mem:2736 cache hits:2200 \approx 80%

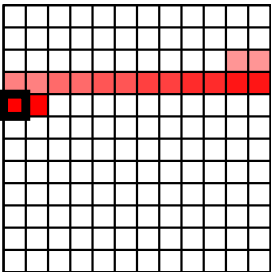


Matrix multiplication: B transposed

A mem:913 cache hit:871



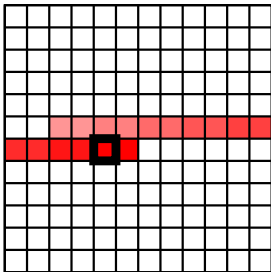
B mem:913 cache hit:456



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C mem:913 cache hit:874

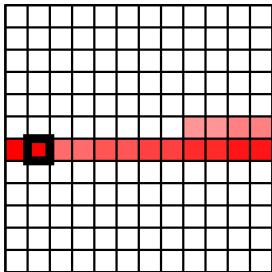


Totals: mem:2739 cache hits:2201 \approx 80%



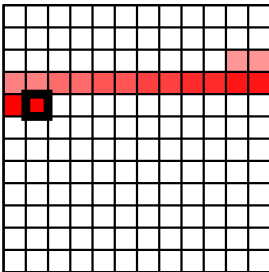
Matrix multiplication: B transposed

A mem:914 cache hit:872



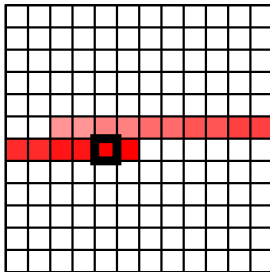
×

B mem:914 cache hit:457



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C mem:914 cache hit:875

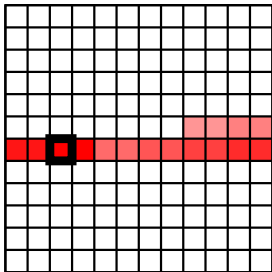


Totals: mem:2742 cache hits:2204 \approx 80%



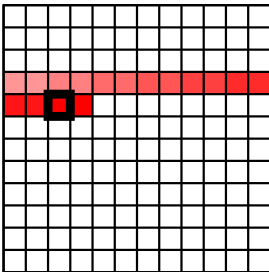
Matrix multiplication: B transposed

A mem:915 cache hit:873



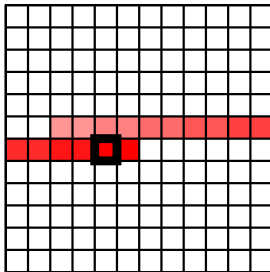
×

B mem:915 cache hit:457



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C mem:915 cache hit:876

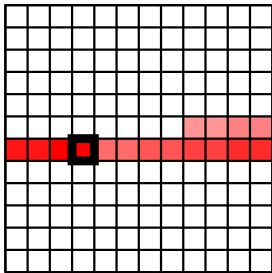


Totals: mem:2745 cache hits:2206 \approx 80%



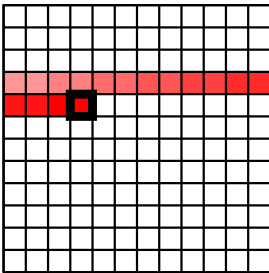
Matrix multiplication: B transposed

A mem:916 cache hit:874



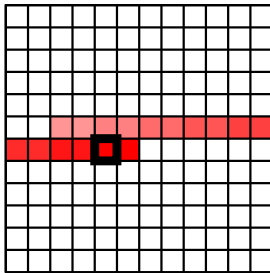
×

B mem:916 cache hit:458



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C mem:916 cache hit:877

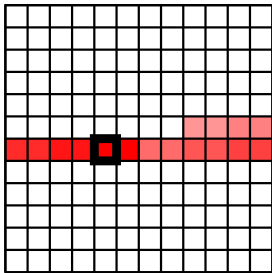


Totals: mem:2748 cache hits:2209 \approx 80%



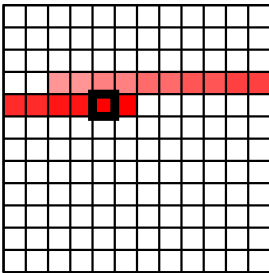
Matrix multiplication: B transposed

A mem:917 cache hit:875



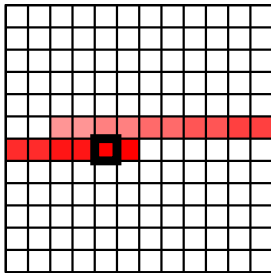
×

B mem:917 cache hit:458



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C mem:917 cache hit:878

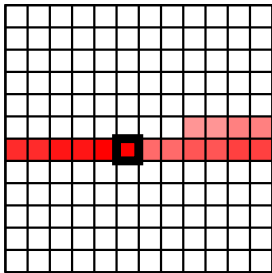


Totals: mem:2751 cache hits:2211 \approx 80%



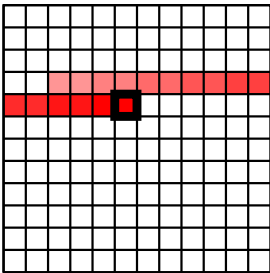
Matrix multiplication: B transposed

A mem:918 cache hit:876



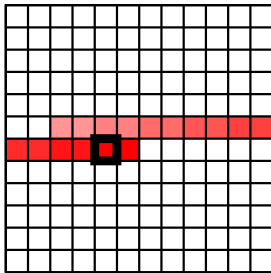
×

B mem:918 cache hit:459



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C mem:918 cache hit:879

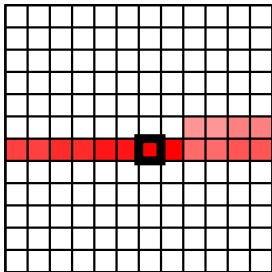


Totals: mem:2754 cache hits:2214 \approx 80%

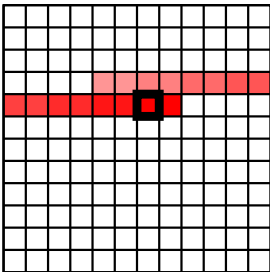


Matrix multiplication: B transposed

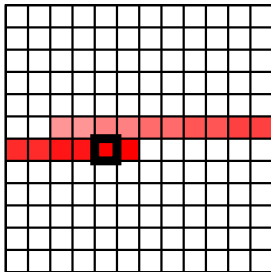
A mem:919 cache hit:877



B mem:919 cache hit:459



C mem:919 cache hit:880

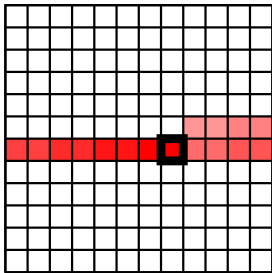


Totals: mem:2757 cache hits:2216 \approx 80%

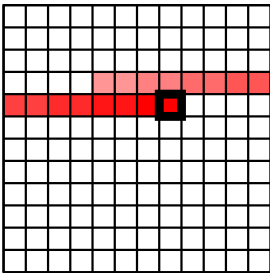


Matrix multiplication: B transposed

A mem:920 cache hit:878



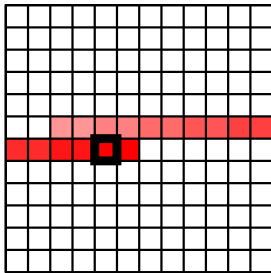
B mem:920 cache hit:460



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C mem:920 cache hit:881

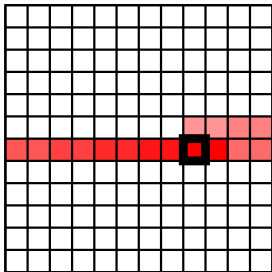


Totals: mem:2760 cache hits:2219 \approx 80%



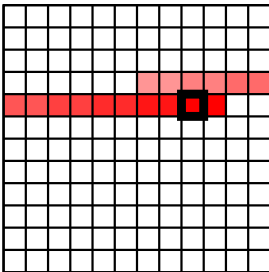
Matrix multiplication: B transposed

A mem:921 cache hit:879



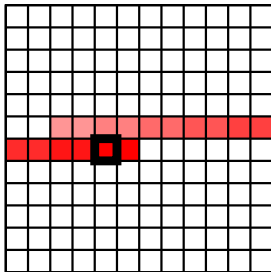
×

B mem:921 cache hit:460



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C mem:921 cache hit:882

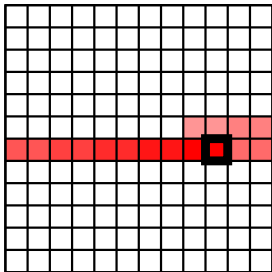


Totals: mem:2763 cache hits:2221 \approx 80%



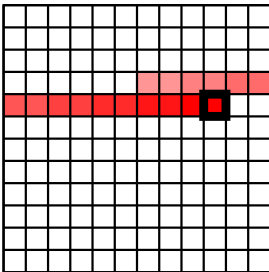
Matrix multiplication: B transposed

A mem:922 cache hit:880



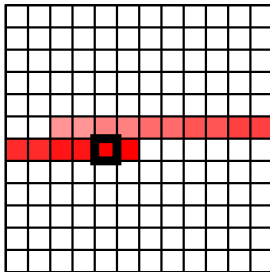
×

B mem:922 cache hit:461



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C mem:922 cache hit:883

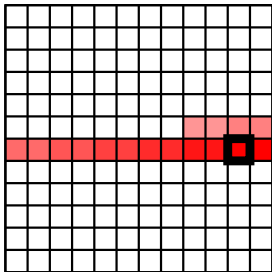


Totals: mem:2766 cache hits:2224 \approx 80%



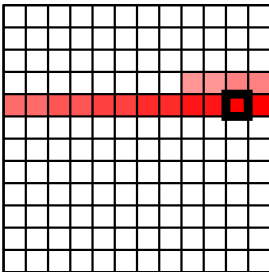
Matrix multiplication: B transposed

A mem:923 cache hit:881



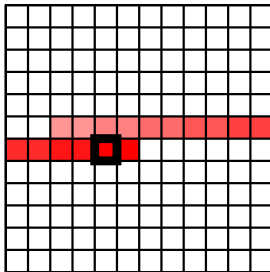
×

B mem:923 cache hit:461



=

C mem:923 cache hit:884

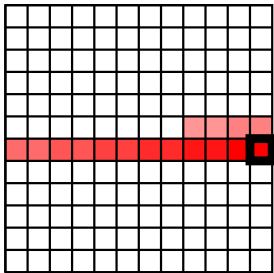


Totals: mem:2769 cache hits:2226 \approx 80%



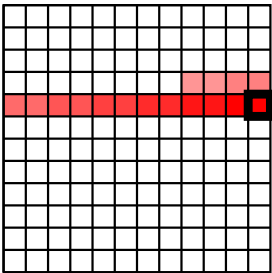
Matrix multiplication: B transposed

A mem:924 cache hit:882



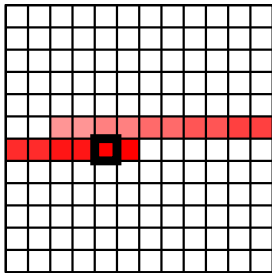
×

B mem:924 cache hit:462



=

C mem:924 cache hit:885

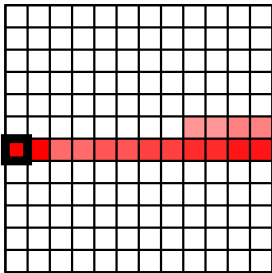


Totals: mem:2772 cache hits:2229 \approx 80%

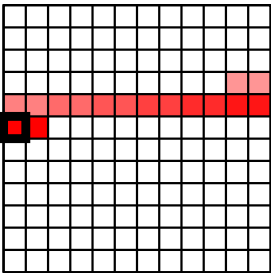


Matrix multiplication: B transposed

A mem:925 cache hit:883



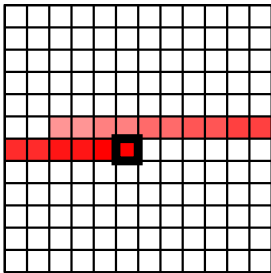
B mem:925 cache hit:462



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C mem:925 cache hit:886

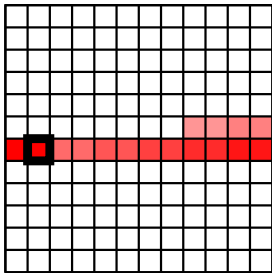


Totals: mem:2775 cache hits:2231 \approx 80%

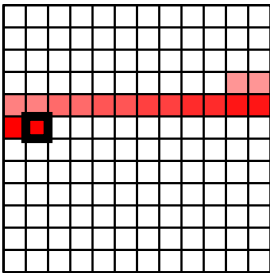


Matrix multiplication: B transposed

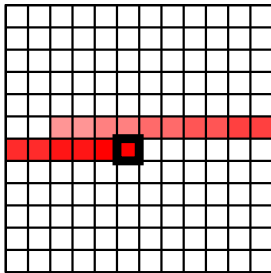
A mem:926 cache hit:884



B mem:926 cache hit:463



C mem:926 cache hit:887

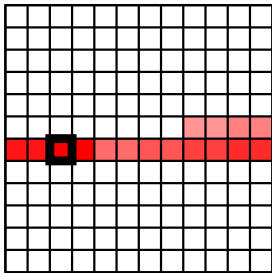


Totals: mem:2778 cache hits:2234 \approx 80%



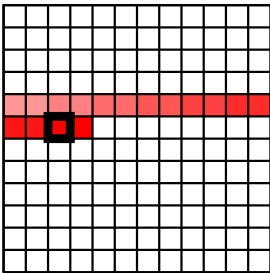
Matrix multiplication: B transposed

A mem:927 cache hit:885



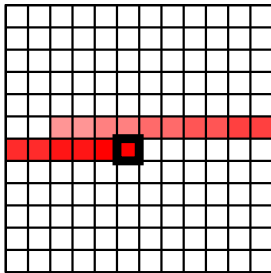
×

B mem:927 cache hit:463



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C mem:927 cache hit:888

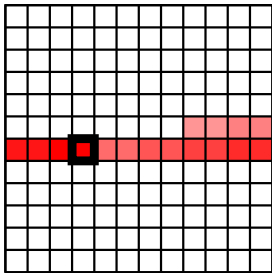


Totals: mem:2781 cache hits:2236 \approx 80%



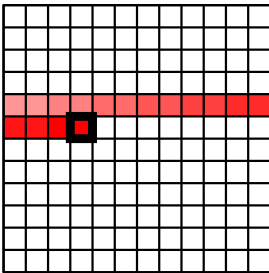
Matrix multiplication: B transposed

A mem:928 cache hit:886



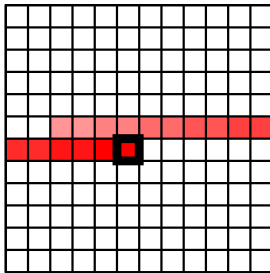
×

B mem:928 cache hit:464



=

C mem:928 cache hit:889

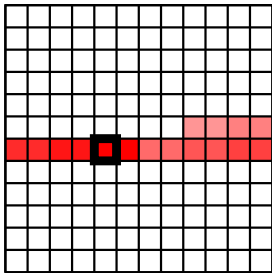


Totals: mem:2784 cache hits:2239 \approx 80%



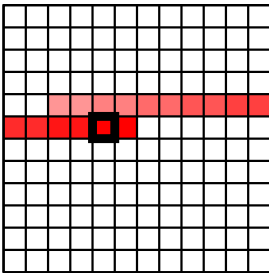
Matrix multiplication: B transposed

A mem:929 cache hit:887



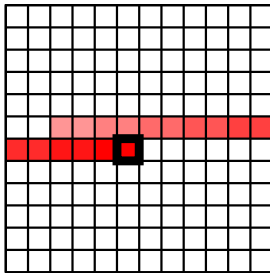
×

B mem:929 cache hit:464



=

C mem:929 cache hit:890

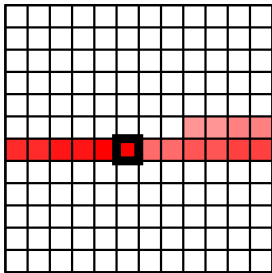


Totals: mem:2787 cache hits:2241 \approx 80%

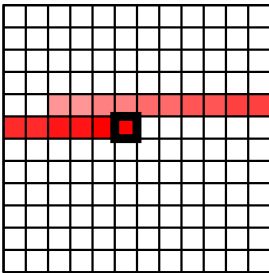


Matrix multiplication: B transposed

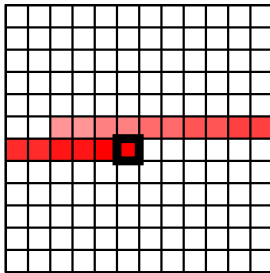
A mem:930 cache hit:888



B mem:930 cache hit:465



C mem:930 cache hit:891

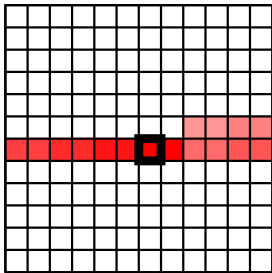


Totals: mem:2790 cache hits:2244 \approx 80%



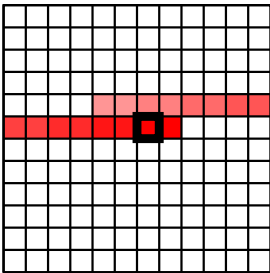
Matrix multiplication: B transposed

A mem:931 cache hit:889



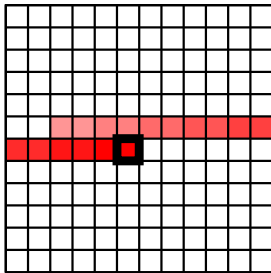
×

B mem:931 cache hit:465



=

C mem:931 cache hit:892

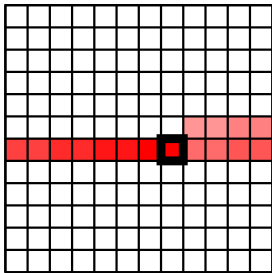


Totals: mem:2793 cache hits:2246 \approx 80%



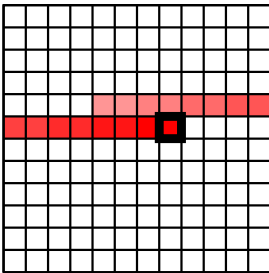
Matrix multiplication: B transposed

A mem:932 cache hit:890



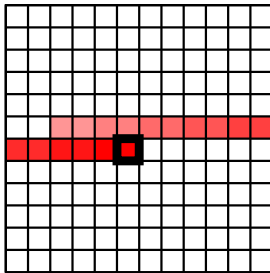
×

B mem:932 cache hit:466



=

C mem:932 cache hit:893

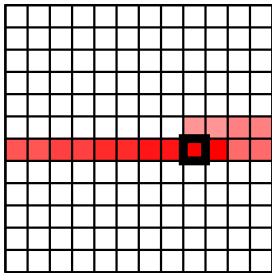


Totals: mem:2796 cache hits:2249 \approx 80%



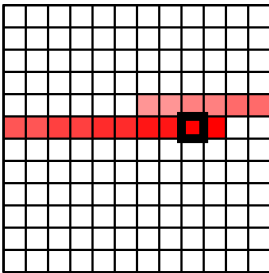
Matrix multiplication: B transposed

A mem:933 cache hit:891



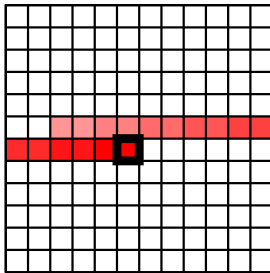
×

B mem:933 cache hit:466



=

C mem:933 cache hit:894

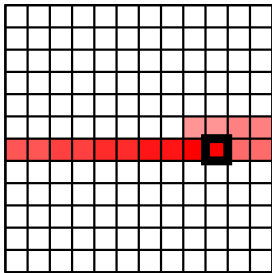


Totals: mem:2799 cache hits:2251 \approx 80%

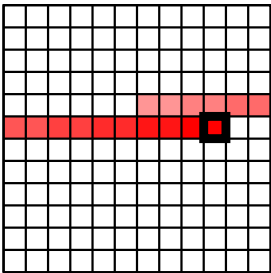


Matrix multiplication: B transposed

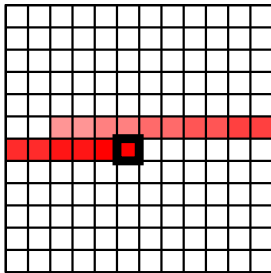
A mem:934 cache hit:892



B mem:934 cache hit:467



C mem:934 cache hit:895

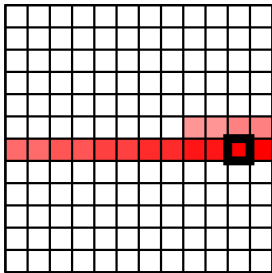


Totals: mem:2802 cache hits:2254 \approx 80%

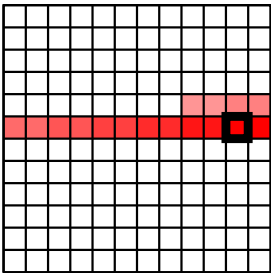


Matrix multiplication: B transposed

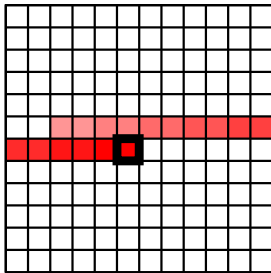
A mem:935 cache hit:893



B mem:935 cache hit:467



C mem:935 cache hit:896

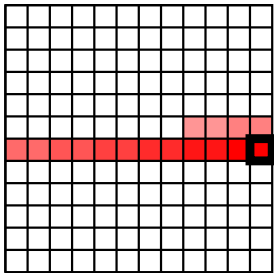


Totals: mem:2805 cache hits:2256 \approx 80%

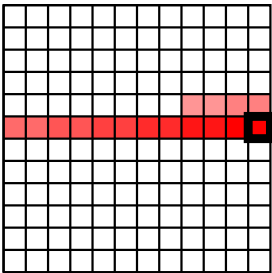


Matrix multiplication: B transposed

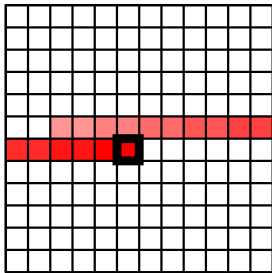
A mem:936 cache hit:894



B mem:936 cache hit:468



C mem:936 cache hit:897

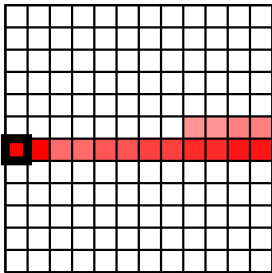


Totals: mem:2808 cache hits:2259 \approx 80%

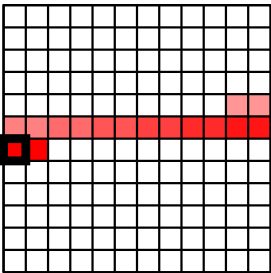


Matrix multiplication: B transposed

A mem:937 cache hit:895



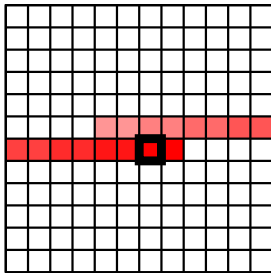
B mem:937 cache hit:468



x

=

C mem:937 cache hit:897

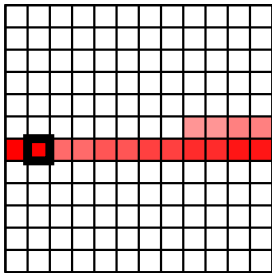


Totals: mem:2811 cache hits:2260 \approx 80%



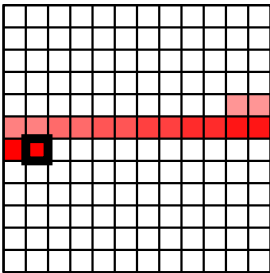
Matrix multiplication: B transposed

A mem:938 cache hit:896



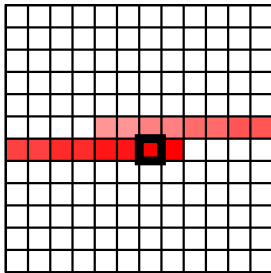
×

B mem:938 cache hit:469



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C mem:938 cache hit:898

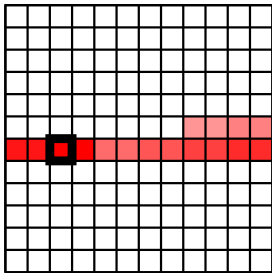


Totals: mem:2814 cache hits:2263 \approx 80%



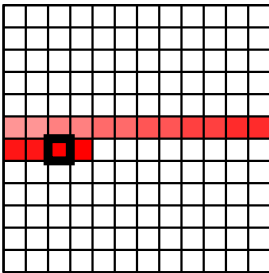
Matrix multiplication: B transposed

A mem:939 cache hit:897



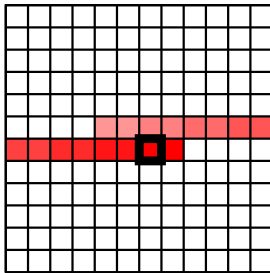
×

B mem:939 cache hit:469



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C mem:939 cache hit:899

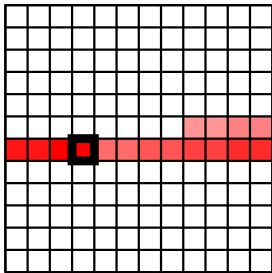


Totals: mem:2817 cache hits:2265 \approx 80%



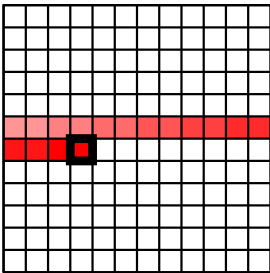
Matrix multiplication: B transposed

A mem:940 cache hit:898



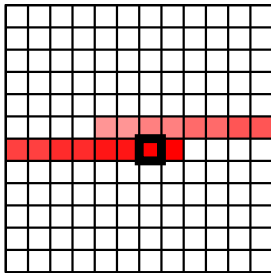
×

B mem:940 cache hit:470



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C mem:940 cache hit:900

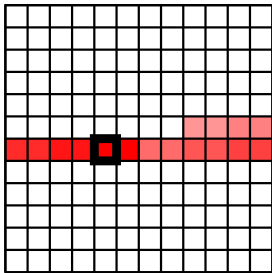


Totals: mem:2820 cache hits:2268 \approx 80%



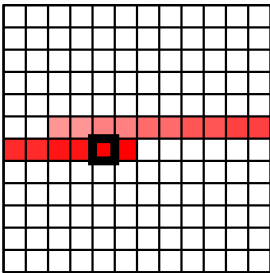
Matrix multiplication: B transposed

A mem:941 cache hit:899



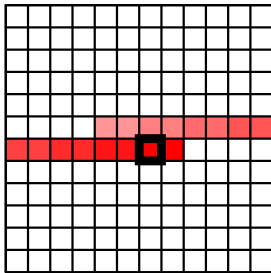
×

B mem:941 cache hit:470



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C mem:941 cache hit:901

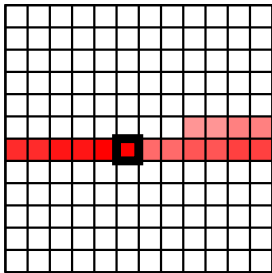


Totals: mem:2823 cache hits:2270 \approx 80%



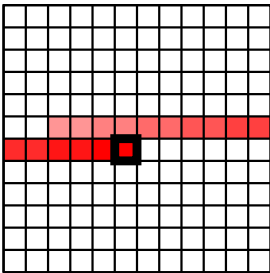
Matrix multiplication: B transposed

A mem:942 cache hit:900



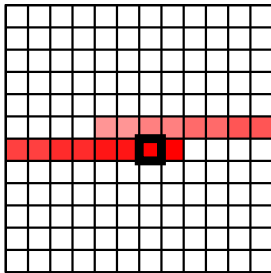
×

B mem:942 cache hit:471



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C mem:942 cache hit:902

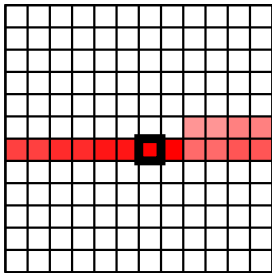


Totals: mem:2826 cache hits:2273 \approx 80%



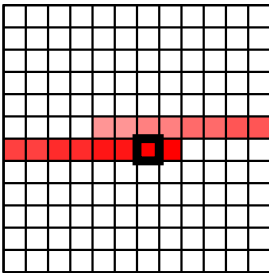
Matrix multiplication: B transposed

A mem:943 cache hit:901



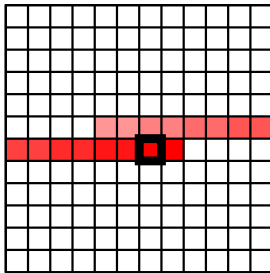
×

B mem:943 cache hit:471



=

C mem:943 cache hit:903

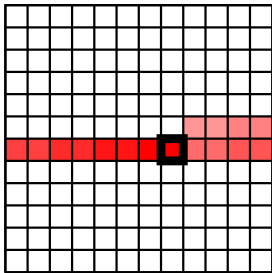


Totals: mem:2829 cache hits:2275 \approx 80%



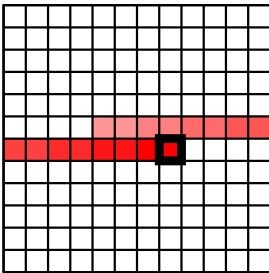
Matrix multiplication: B transposed

A mem:944 cache hit:902



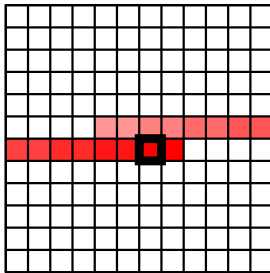
×

B mem:944 cache hit:472



=

C mem:944 cache hit:904

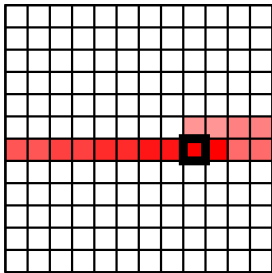


Totals: mem:2832 cache hits:2278 \approx 80%



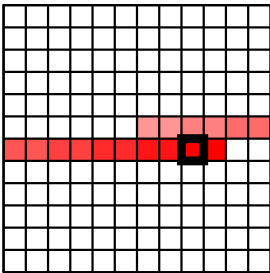
Matrix multiplication: B transposed

A mem:945 cache hit:903



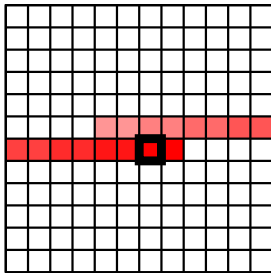
×

B mem:945 cache hit:472



=

C mem:945 cache hit:905

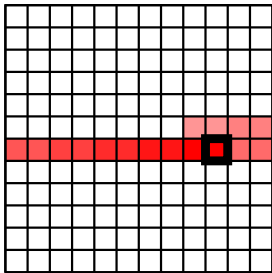


Totals: mem:2835 cache hits:2280 \approx 80%



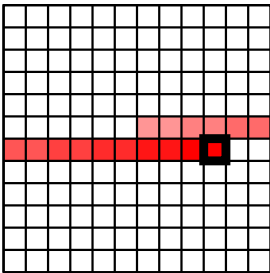
Matrix multiplication: B transposed

A mem:946 cache hit:904



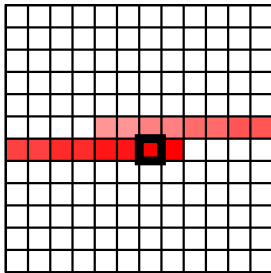
×

B mem:946 cache hit:473



=

C mem:946 cache hit:906

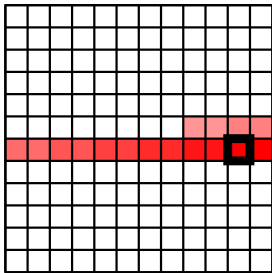


Totals: mem:2838 cache hits:2283 \approx 80%



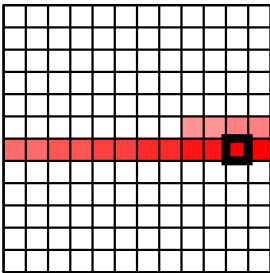
Matrix multiplication: B transposed

A mem:947 cache hit:905



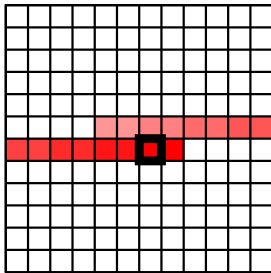
×

B mem:947 cache hit:473



=

C mem:947 cache hit:907

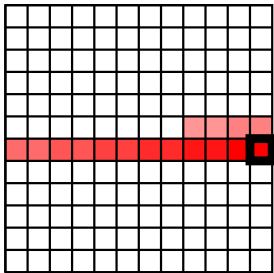


Totals: mem:2841 cache hits:2285 \approx 80%

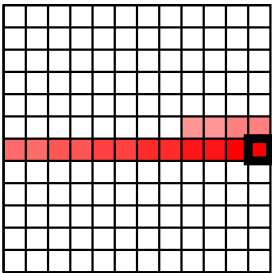


Matrix multiplication: B transposed

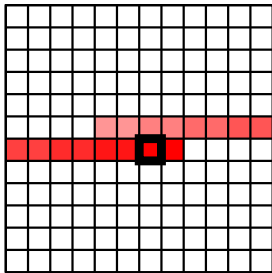
A mem:948 cache hit:906



B mem:948 cache hit:474



C mem:948 cache hit:908

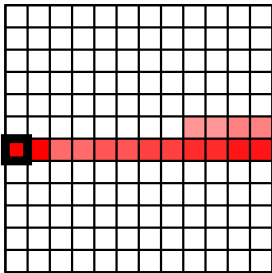


Totals: mem:2844 cache hits:2288 \approx 80%

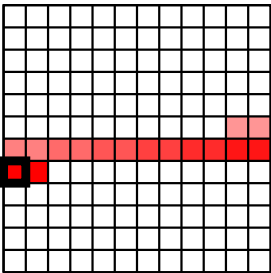


Matrix multiplication: B transposed

A mem:949 cache hit:907



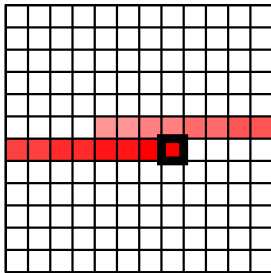
B mem:949 cache hit:474



×

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C mem:949 cache hit:909

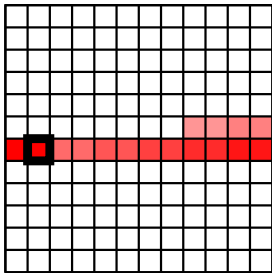


Totals: mem:2847 cache hits:2290 \approx 80%

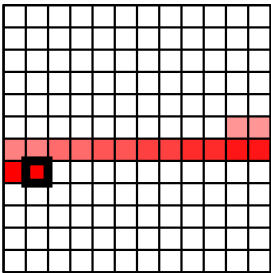


Matrix multiplication: B transposed

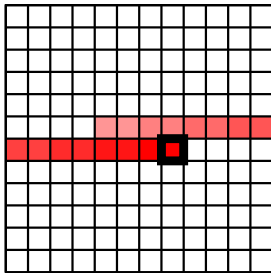
A mem:950 cache hit:908



B mem:950 cache hit:475



C mem:950 cache hit:910

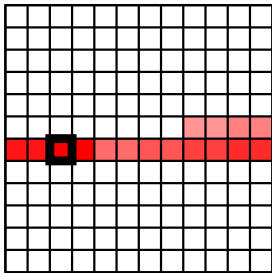


Totals: mem:2850 cache hits:2293 \approx 80%



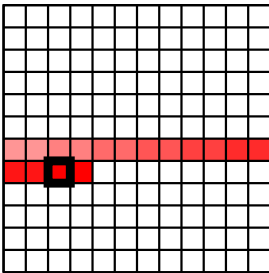
Matrix multiplication: B transposed

A mem:951 cache hit:909



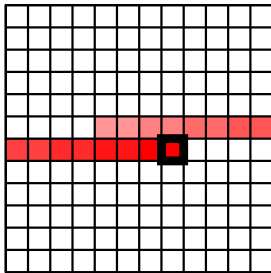
×

B mem:951 cache hit:475



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C mem:951 cache hit:911

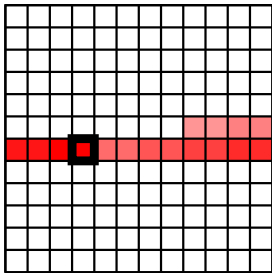


Totals: mem:2853 cache hits:2295 \approx 80%



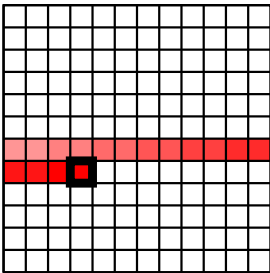
Matrix multiplication: B transposed

A mem:952 cache hit:910



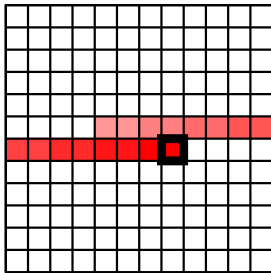
×

B mem:952 cache hit:476



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C mem:952 cache hit:912

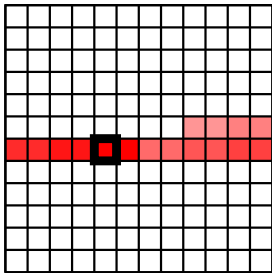


Totals: mem:2856 cache hits:2298 \approx 80%



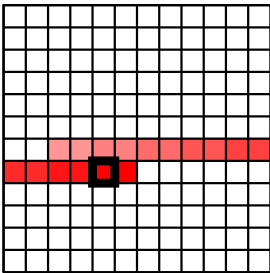
Matrix multiplication: B transposed

A mem:953 cache hit:911



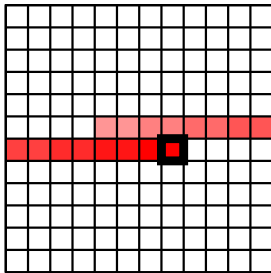
×

B mem:953 cache hit:476



=

C mem:953 cache hit:913

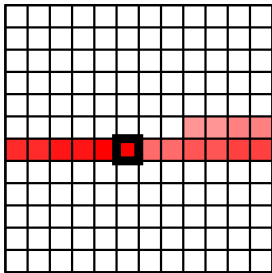


Totals: mem:2859 cache hits:2300 \approx 80%



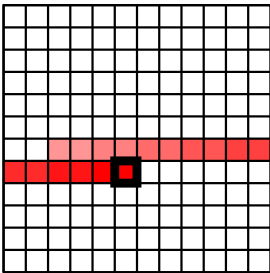
Matrix multiplication: B transposed

A mem:954 cache hit:912



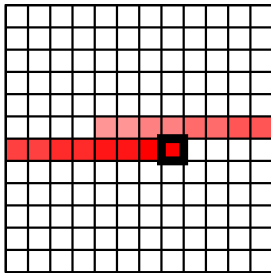
×

B mem:954 cache hit:477



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C mem:954 cache hit:914

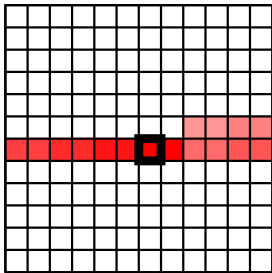


Totals: mem:2862 cache hits:2303 \approx 80%



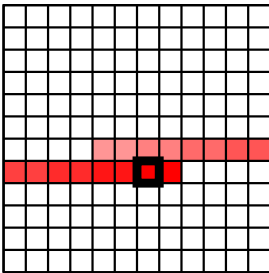
Matrix multiplication: B transposed

A mem:955 cache hit:913



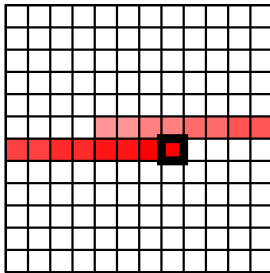
×

B mem:955 cache hit:477



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C mem:955 cache hit:915

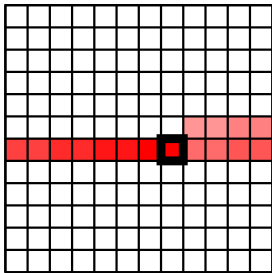


Totals: mem:2865 cache hits:2305 \approx 80%



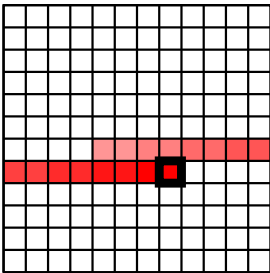
Matrix multiplication: B transposed

A mem:956 cache hit:914



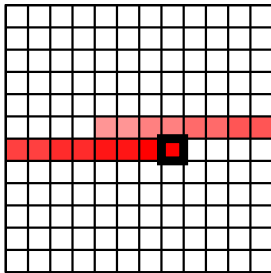
×

B mem:956 cache hit:478



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C mem:956 cache hit:916

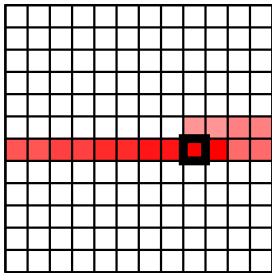


Totals: mem:2868 cache hits:2308 \approx 80%



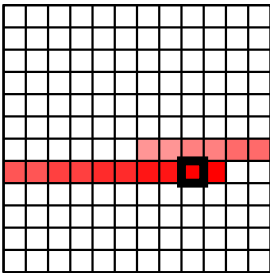
Matrix multiplication: B transposed

A mem:957 cache hit:915



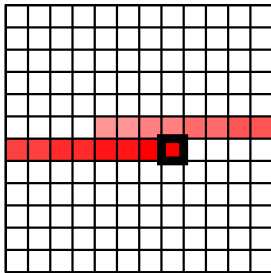
×

B mem:957 cache hit:478



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C mem:957 cache hit:917

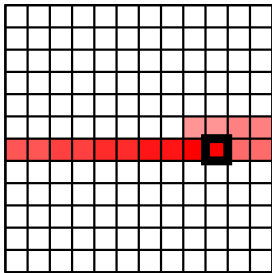


Totals: mem:2871 cache hits:2310 \cong 80%



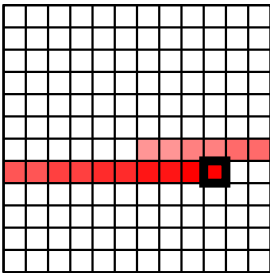
Matrix multiplication: B transposed

A mem:958 cache hit:916



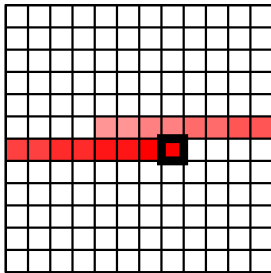
×

B mem:958 cache hit:479



=

C mem:958 cache hit:918

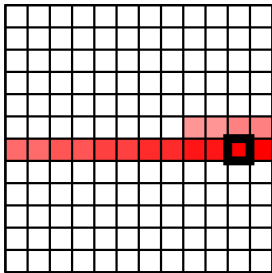


Totals: mem:2874 cache hits:2313 \approx 80%



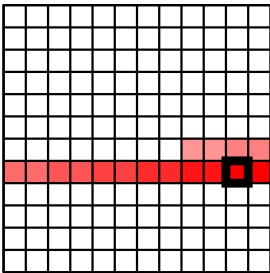
Matrix multiplication: B transposed

A mem:959 cache hit:917



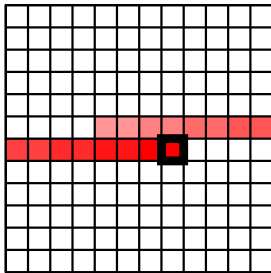
×

B mem:959 cache hit:479



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C mem:959 cache hit:919

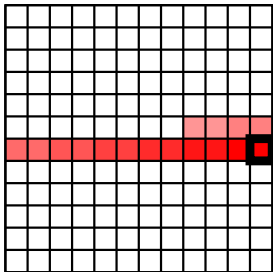


Totals: mem:2877 cache hits:2315 \approx 80%

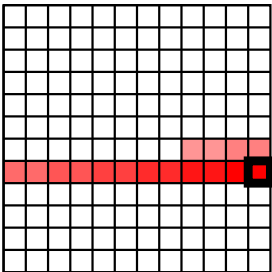


Matrix multiplication: B transposed

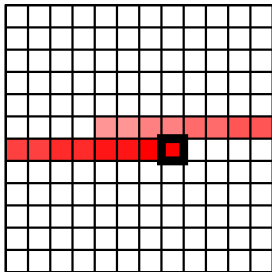
A mem:960 cache hit:918



B mem:960 cache hit:480



C mem:960 cache hit:920

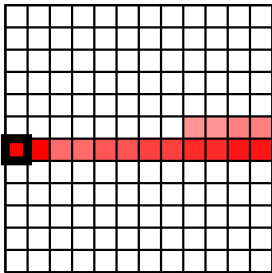


Totals: mem:2880 cache hits:2318 \approx 80%

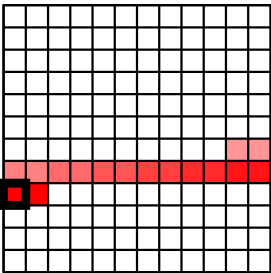


Matrix multiplication: B transposed

A mem:961 cache hit:919



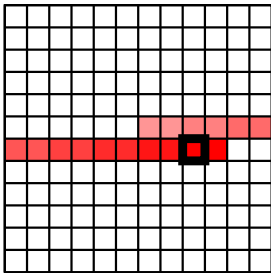
B mem:961 cache hit:480



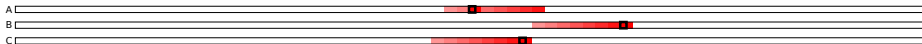
×

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C mem:961 cache hit:920

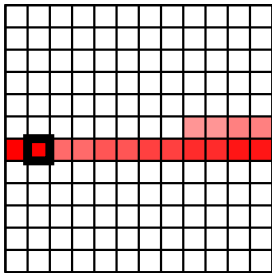


Totals: mem:2883 cache hits:2319 \approx 80%



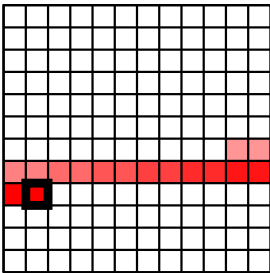
Matrix multiplication: B transposed

A mem:962 cache hit:920



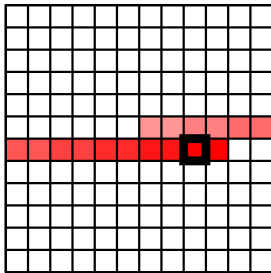
×

B mem:962 cache hit:481



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C mem:962 cache hit:921

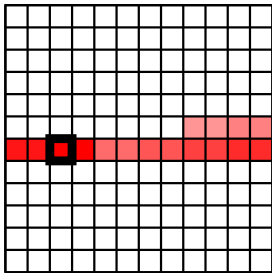


Totals: mem:2886 cache hits:2322 \approx 80%

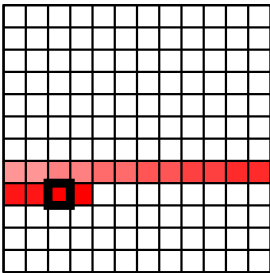


Matrix multiplication: B transposed

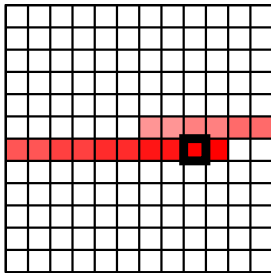
A mem:963 cache hit:921



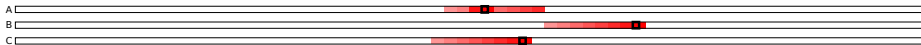
B mem:963 cache hit:481



C mem:963 cache hit:922

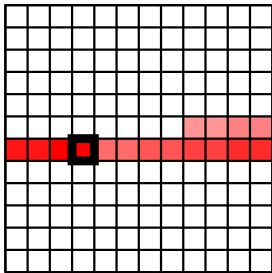


Totals: mem:2889 cache hits:2324 \approx 80%

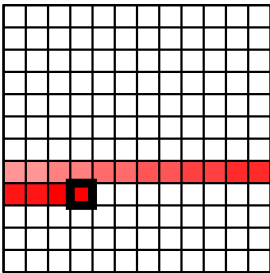


Matrix multiplication: B transposed

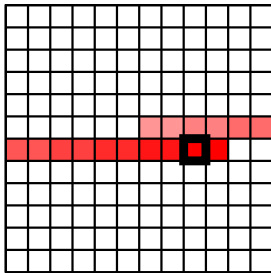
A mem:964 cache hit:922



B mem:964 cache hit:482



C mem:964 cache hit:923

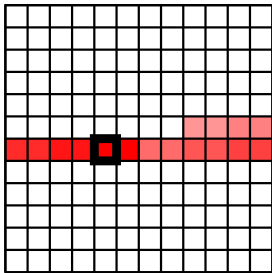


Totals: mem:2892 cache hits:2327 \approx 80%



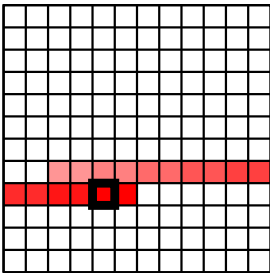
Matrix multiplication: B transposed

A mem:965 cache hit:923



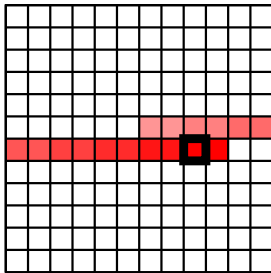
×

B mem:965 cache hit:482



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C mem:965 cache hit:924

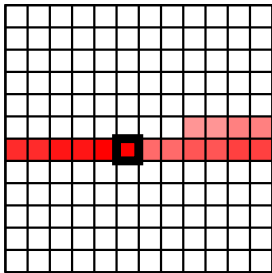


Totals: mem:2895 cache hits:2329 \approx 80%

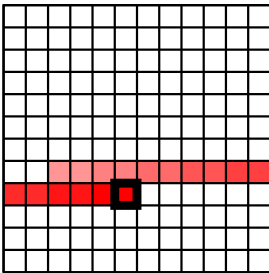


Matrix multiplication: B transposed

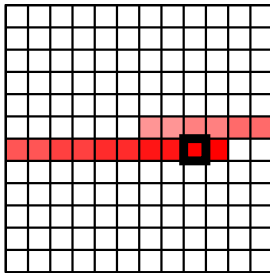
A mem:966 cache hit:924



B mem:966 cache hit:483



C mem:966 cache hit:925

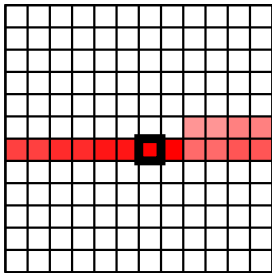


Totals: mem:2898 cache hits:2332 \approx 80%

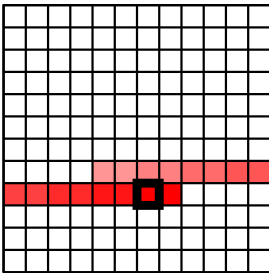


Matrix multiplication: B transposed

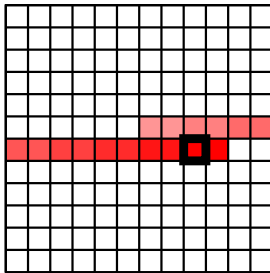
A mem:967 cache hit:925



B mem:967 cache hit:483



C mem:967 cache hit:926

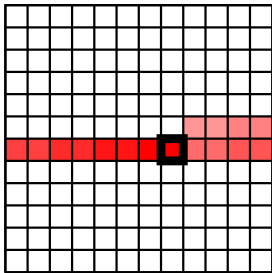


Totals: mem:2901 cache hits:2334 \approx 80%

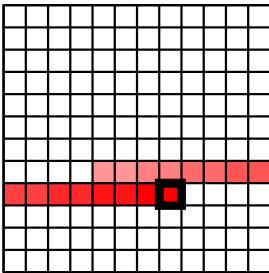


Matrix multiplication: B transposed

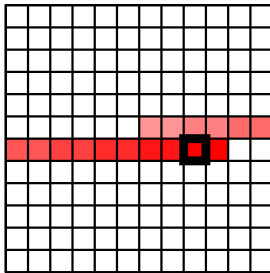
A mem:968 cache hit:926



B mem:968 cache hit:484



C mem:968 cache hit:927

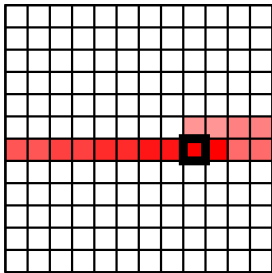


Totals: mem:2904 cache hits:2337 \approx 80%

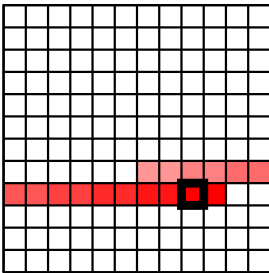


Matrix multiplication: B transposed

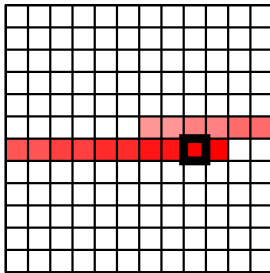
A mem:969 cache hit:927



B mem:969 cache hit:484



C mem:969 cache hit:928

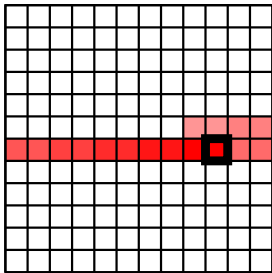


Totals: mem:2907 cache hits:2339 \approx 80%



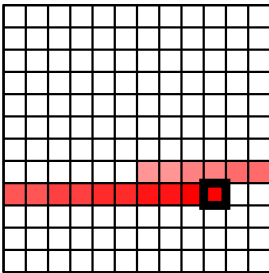
Matrix multiplication: B transposed

A mem:970 cache hit:928



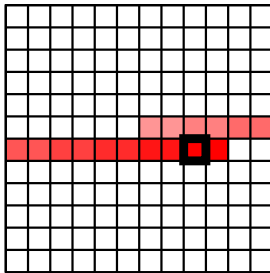
x

B mem:970 cache hit:485



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C mem:970 cache hit:929

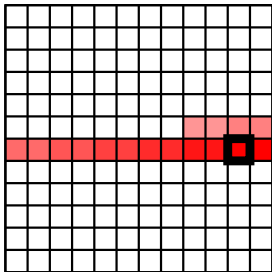


Totals: mem:2910 cache hits:2342 \approx 80%

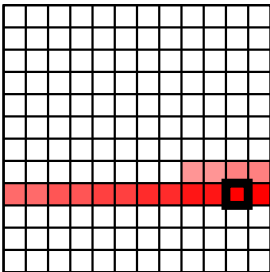


Matrix multiplication: B transposed

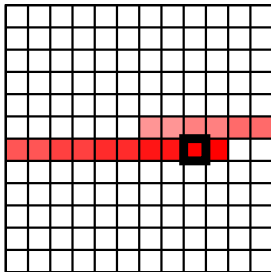
A mem:971 cache hit:929



B mem:971 cache hit:485



C mem:971 cache hit:930

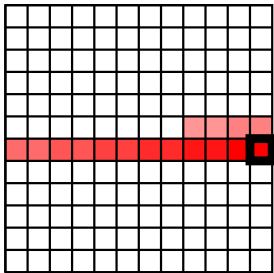


Totals: mem:2913 cache hits:2344 \approx 80%

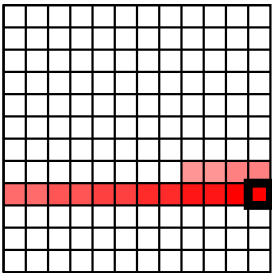


Matrix multiplication: B transposed

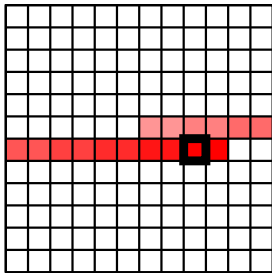
A mem:972 cache hit:930



B mem:972 cache hit:486



C mem:972 cache hit:931

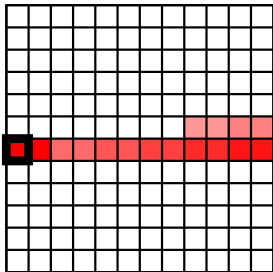


Totals: mem:2916 cache hits:2347 \approx 80%

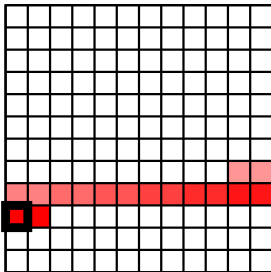


Matrix multiplication: B transposed

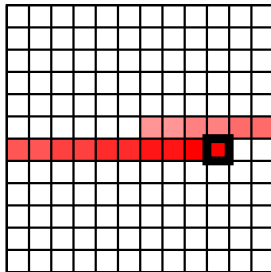
A mem:973 cache hit:931



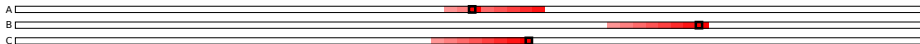
B mem:973 cache hit:486



C mem:973 cache hit:932

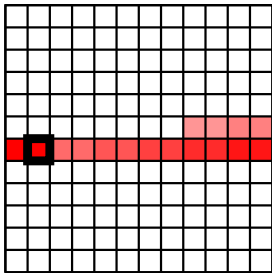


Totals: mem:2919 cache hits:2349 \approx 80%



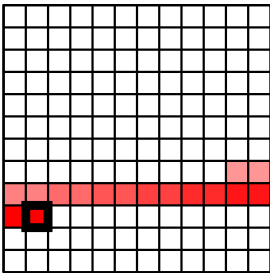
Matrix multiplication: B transposed

A mem:974 cache hit:932



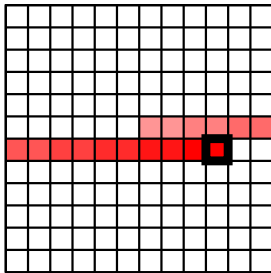
×

B mem:974 cache hit:487



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C mem:974 cache hit:933

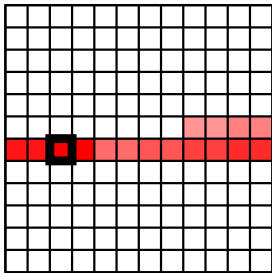


Totals: mem:2922 cache hits:2352 \approx 80%

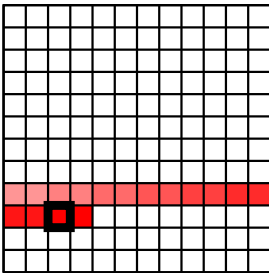


Matrix multiplication: B transposed

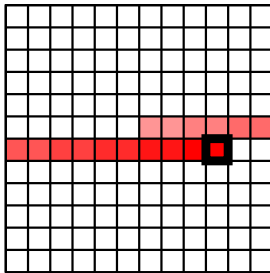
A mem:975 cache hit:933



B mem:975 cache hit:487



C mem:975 cache hit:934

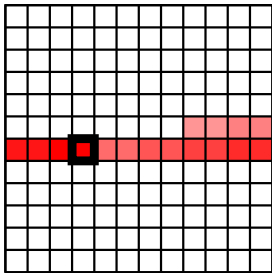


Totals: mem:2925 cache hits:2354 \approx 80%



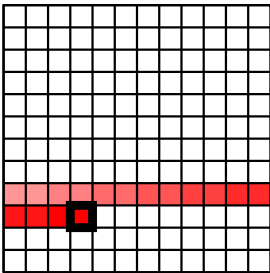
Matrix multiplication: B transposed

A mem:976 cache hit:934



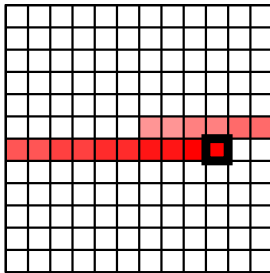
×

B mem:976 cache hit:488



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C mem:976 cache hit:935

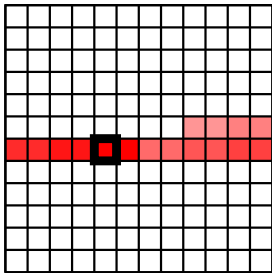


Totals: mem:2928 cache hits:2357 \approx 80%



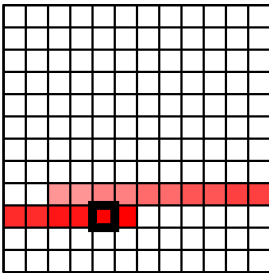
Matrix multiplication: B transposed

A mem:977 cache hit:935



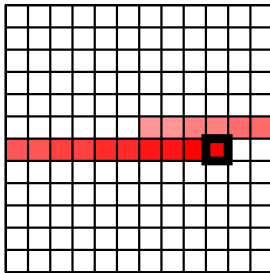
×

B mem:977 cache hit:488



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C mem:977 cache hit:936

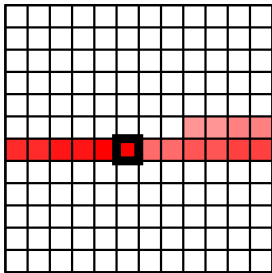


Totals: mem:2931 cache hits:2359 \approx 80%



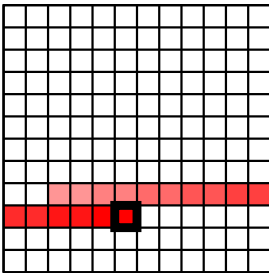
Matrix multiplication: B transposed

A mem:978 cache hit:936



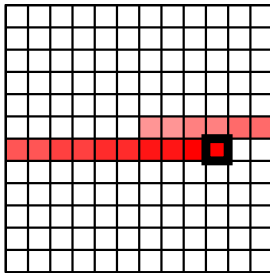
×

B mem:978 cache hit:489



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C mem:978 cache hit:937

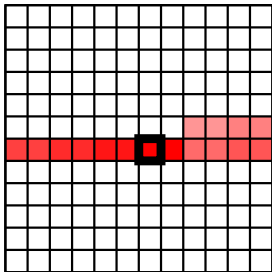


Totals: mem:2934 cache hits:2362 \approx 80%



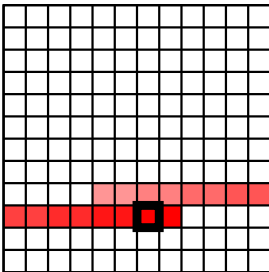
Matrix multiplication: B transposed

A mem:979 cache hit:937



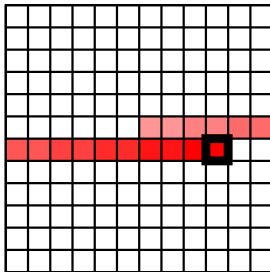
×

B mem:979 cache hit:489



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C mem:979 cache hit:938

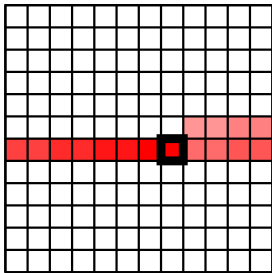


Totals: mem:2937 cache hits:2364 \approx 80%

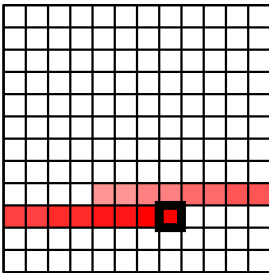


Matrix multiplication: B transposed

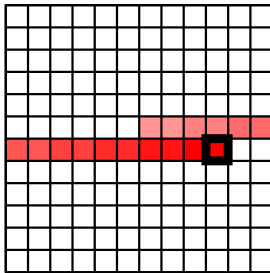
A mem:980 cache hit:938



B mem:980 cache hit:490



C mem:980 cache hit:939

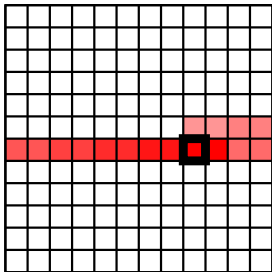


Totals: mem:2940 cache hits:2367 \approx 80%



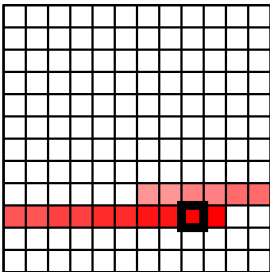
Matrix multiplication: B transposed

A mem:981 cache hit:939



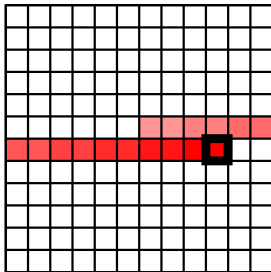
×

B mem:981 cache hit:490



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C mem:981 cache hit:940

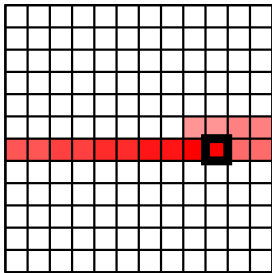


Totals: mem:2943 cache hits:2369 \approx 80%



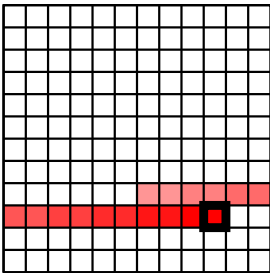
Matrix multiplication: B transposed

A mem:982 cache hit:940



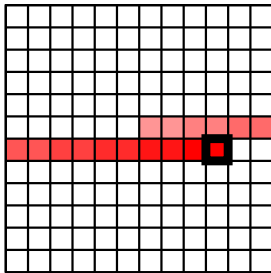
×

B mem:982 cache hit:491



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C mem:982 cache hit:941

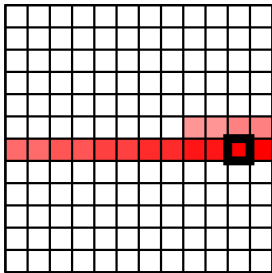


Totals: mem:2946 cache hits:2372 \approx 80%



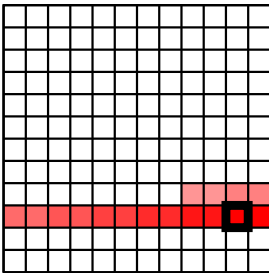
Matrix multiplication: B transposed

A mem:983 cache hit:941



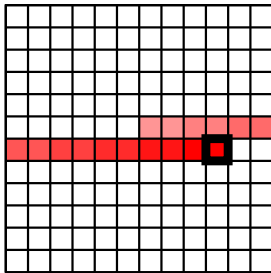
×

B mem:983 cache hit:491



=

C mem:983 cache hit:942

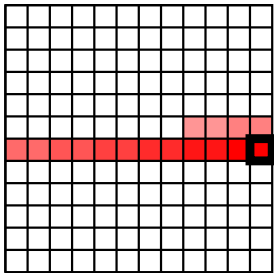


Totals: mem:2949 cache hits:2374 \approx 80%

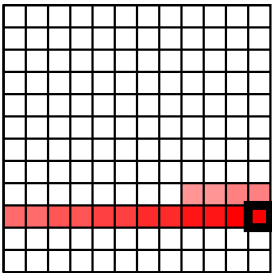


Matrix multiplication: B transposed

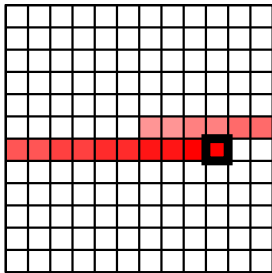
A mem:984 cache hit:942



B mem:984 cache hit:492



C mem:984 cache hit:943

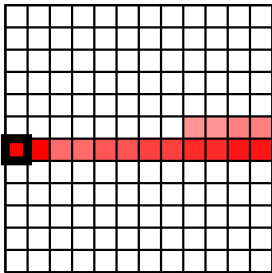


Totals: mem:2952 cache hits:2377 \approx 80%



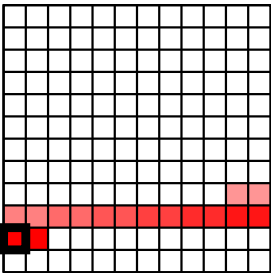
Matrix multiplication: B transposed

A mem:985 cache hit:943



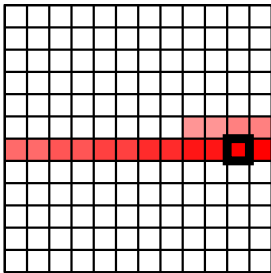
×

B mem:985 cache hit:492

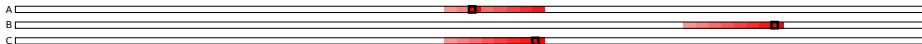


=

C mem:985 cache hit:943

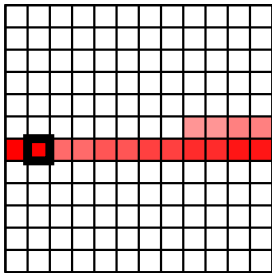


Totals: mem:2955 cache hits:2378 \approx 80%



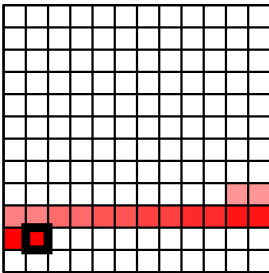
Matrix multiplication: B transposed

A mem:986 cache hit:944



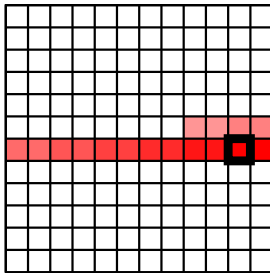
×

B mem:986 cache hit:493



=

C mem:986 cache hit:944

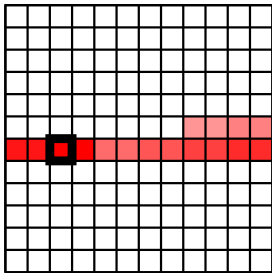


Totals: mem:2958 cache hits:2381 \approx 80%



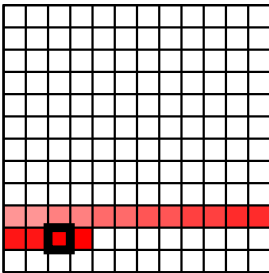
Matrix multiplication: B transposed

A mem:987 cache hit:945



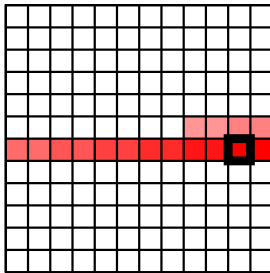
×

B mem:987 cache hit:493



=

C mem:987 cache hit:945

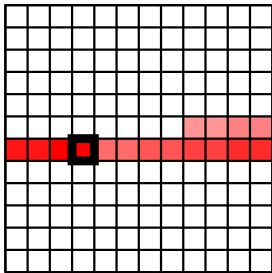


Totals: mem:2961 cache hits:2383 \approx 80%



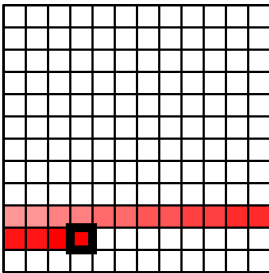
Matrix multiplication: B transposed

A mem:988 cache hit:946



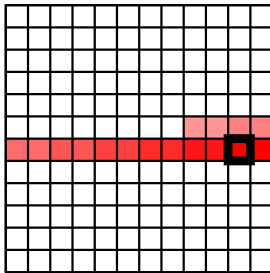
×

B mem:988 cache hit:494



=

C mem:988 cache hit:946

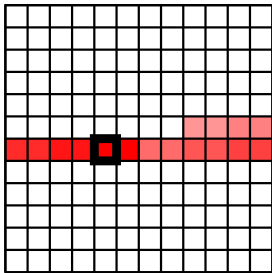


Totals: mem:2964 cache hits:2386 \approx 80%



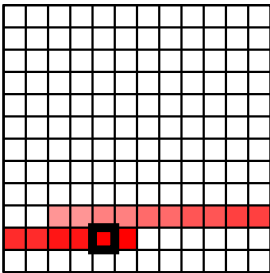
Matrix multiplication: B transposed

A mem:989 cache hit:947



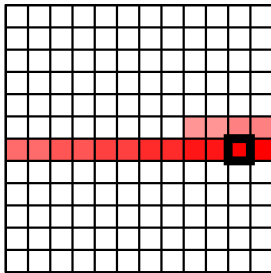
×

B mem:989 cache hit:494



=

C mem:989 cache hit:947

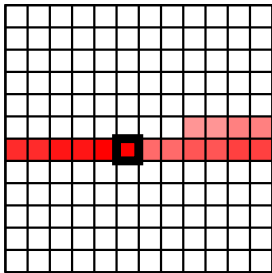


Totals: mem:2967 cache hits:2388 \approx 80%



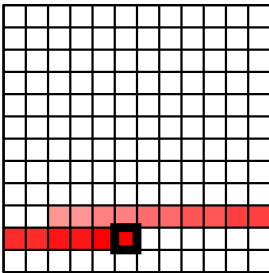
Matrix multiplication: B transposed

A mem:990 cache hit:948



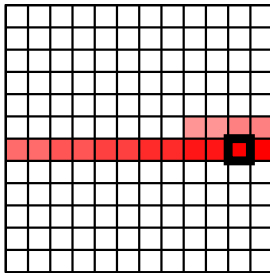
×

B mem:990 cache hit:495



=

C mem:990 cache hit:948

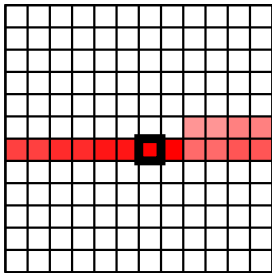


Totals: mem:2970 cache hits:2391 \approx 80%



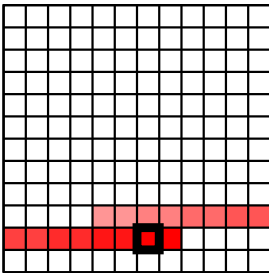
Matrix multiplication: B transposed

A mem:991 cache hit:949



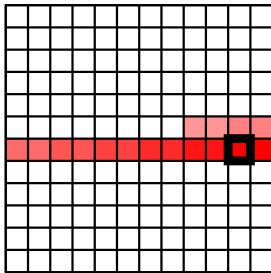
×

B mem:991 cache hit:495



=

C mem:991 cache hit:949

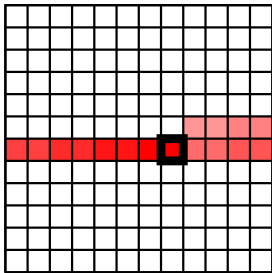


Totals: mem:2973 cache hits:2393 \approx 80%



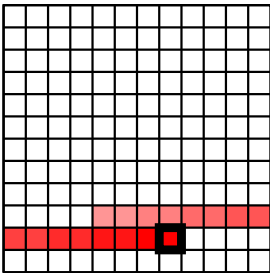
Matrix multiplication: B transposed

A mem:992 cache hit:950



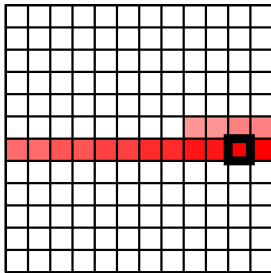
×

B mem:992 cache hit:496



=

C mem:992 cache hit:950

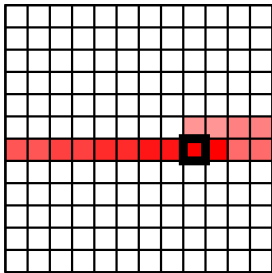


Totals: mem:2976 cache hits:2396 \approx 80%



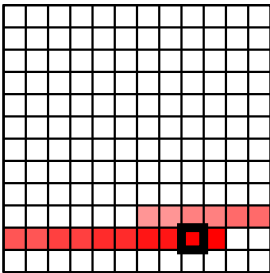
Matrix multiplication: B transposed

A mem:993 cache hit:951



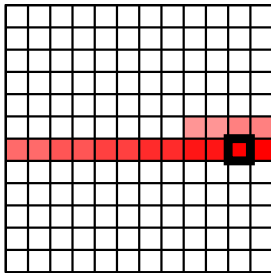
×

B mem:993 cache hit:496



=

C mem:993 cache hit:951

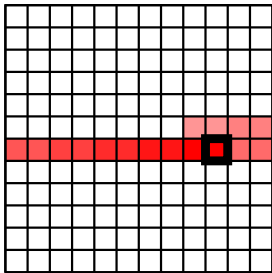


Totals: mem:2979 cache hits:2398 \approx 80%



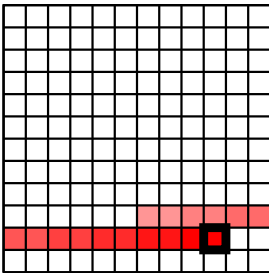
Matrix multiplication: B transposed

A mem:994 cache hit:952



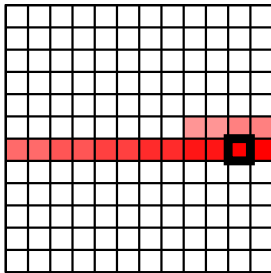
×

B mem:994 cache hit:497



=

C mem:994 cache hit:952

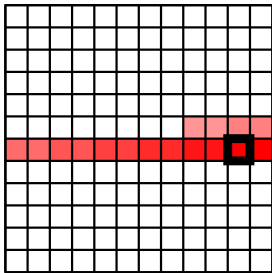


Totals: mem:2982 cache hits:2401 \approx 80%



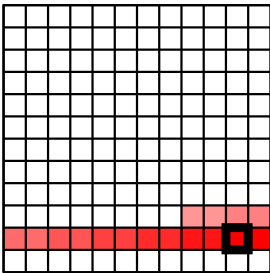
Matrix multiplication: B transposed

A mem:995 cache hit:953



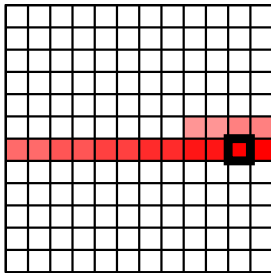
×

B mem:995 cache hit:497



=

C mem:995 cache hit:953

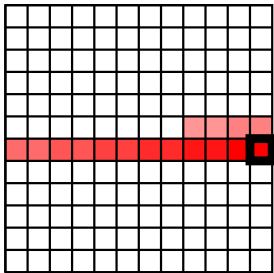


Totals: mem:2985 cache hits:2403 \approx 80%

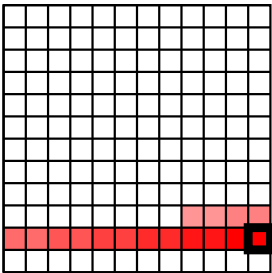


Matrix multiplication: B transposed

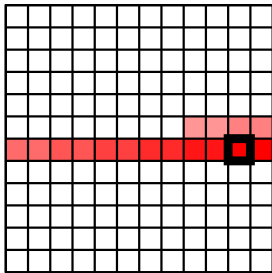
A mem:996 cache hit:954



B mem:996 cache hit:498



C mem:996 cache hit:954

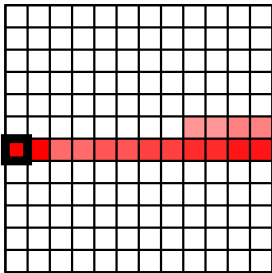


Totals: mem:2988 cache hits:2406 \approx 80%



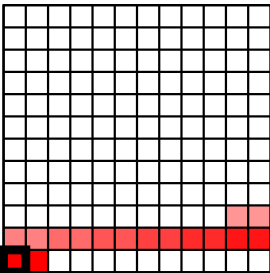
Matrix multiplication: B transposed

A mem:997 cache hit:955



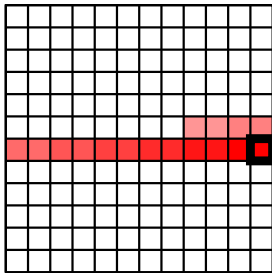
×

B mem:997 cache hit:498



=

C mem:997 cache hit:955

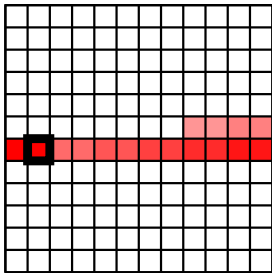


Totals: mem:2991 cache hits:2408 \approx 80%



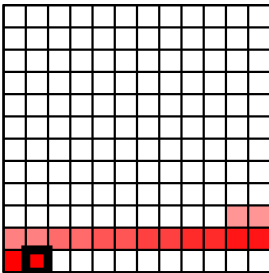
Matrix multiplication: B transposed

A mem:998 cache hit:956



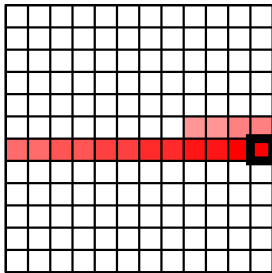
×

B mem:998 cache hit:499

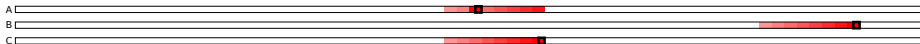


=

C mem:998 cache hit:956

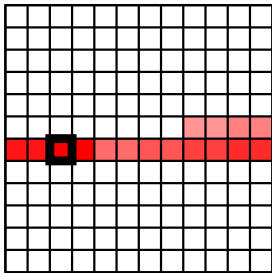


Totals: mem:2994 cache hits:2411 \approx 80%



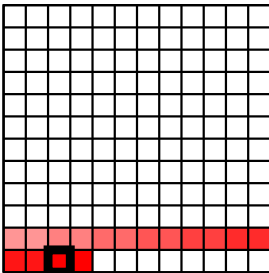
Matrix multiplication: B transposed

A mem:999 cache hit:957



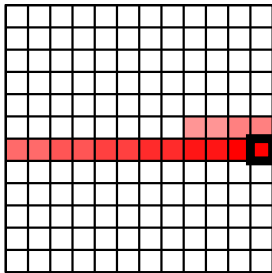
×

B mem:999 cache hit:499



=

C mem:999 cache hit:957

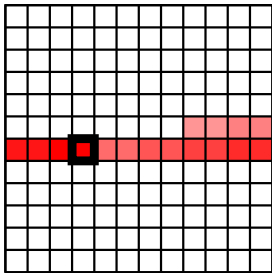


Totals: mem:2997 cache hits:2413 \approx 80%



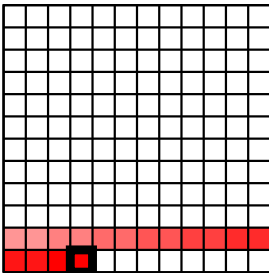
Matrix multiplication: B transposed

A mem:1000 cache hit:958



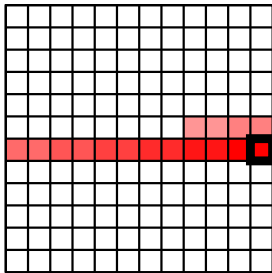
×

B mem:1000 cache hit:500



=

C mem:1000 cache hit:958

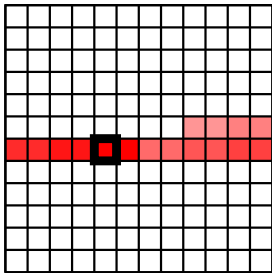


Totals: mem:3000 cache hits:2416 \approx 80%



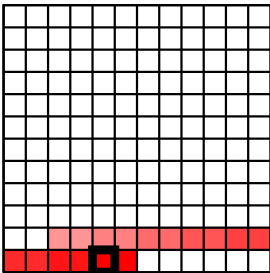
Matrix multiplication: B transposed

A mem:1001 cache hit:959



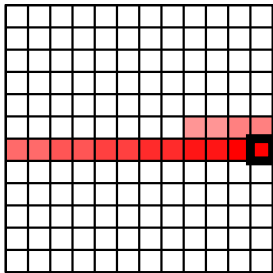
×

B mem:1001 cache hit:500



=

C mem:1001 cache hit:959

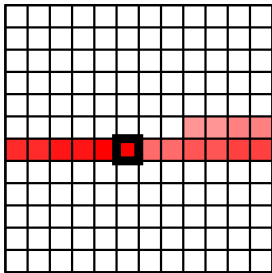


Totals: mem:3003 cache hits:2418 \approx 80%

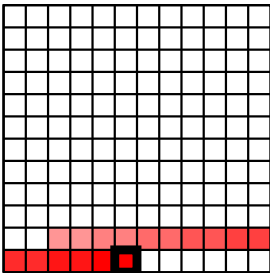


Matrix multiplication: B transposed

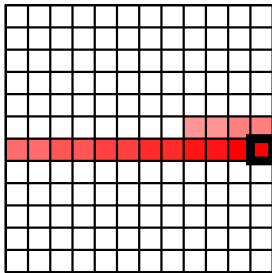
A mem:1002 cache hit:960



B mem:1002 cache hit:501



C mem:1002 cache hit:960

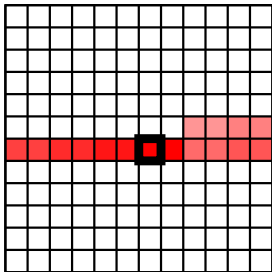


Totals: mem:3006 cache hits:2421 \approx 80%



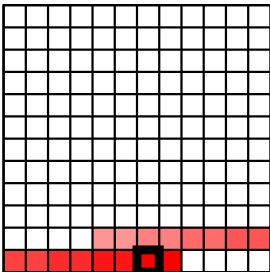
Matrix multiplication: B transposed

A mem:1003 cache hit:961



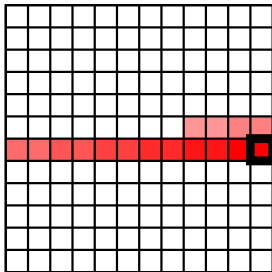
×

B mem:1003 cache hit:501



=

C mem:1003 cache hit:961

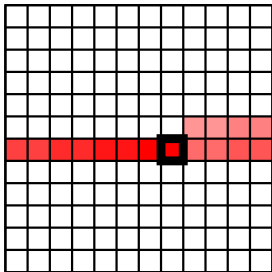


Totals: mem:3009 cache hits:2423 \approx 80%



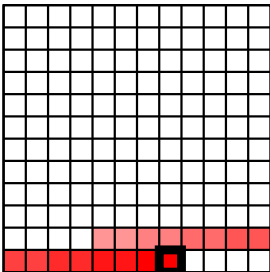
Matrix multiplication: B transposed

A mem:1004 cache hit:962



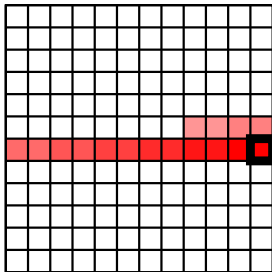
×

B mem:1004 cache hit:502



=

C mem:1004 cache hit:962

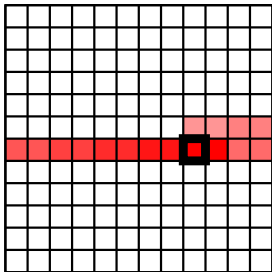


Totals: mem:3012 cache hits:2426 \approx 80%



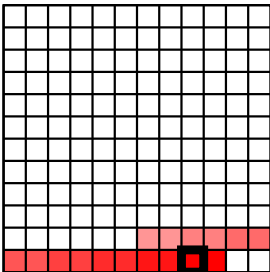
Matrix multiplication: B transposed

A mem:1005 cache hit:963



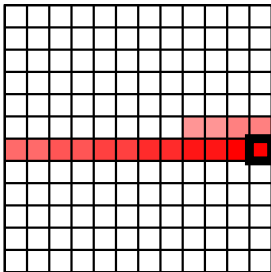
×

B mem:1005 cache hit:502



=

C mem:1005 cache hit:963

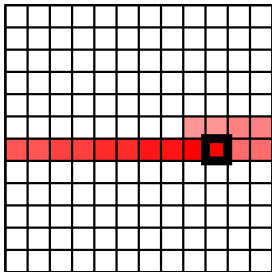


Totals: mem:3015 cache hits:2428 \approx 80%



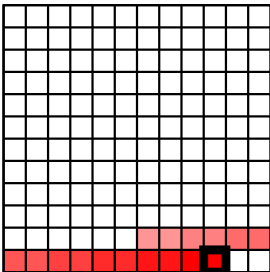
Matrix multiplication: B transposed

A mem:1006 cache hit:964



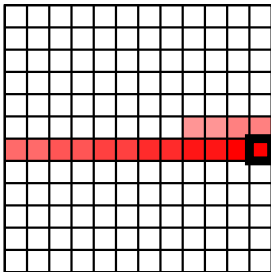
×

B mem:1006 cache hit:503



=

C mem:1006 cache hit:964

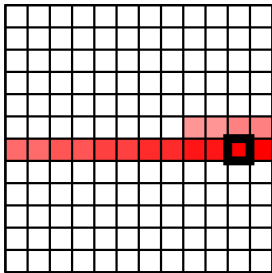


Totals: mem:3018 cache hits:2431 \approx 80%



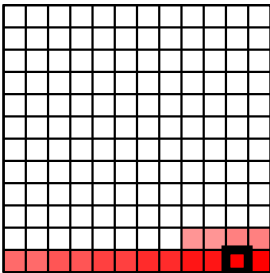
Matrix multiplication: B transposed

A mem:1007 cache hit:965



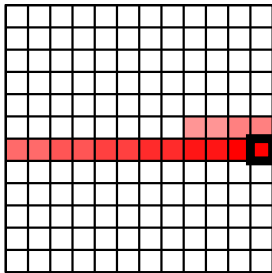
×

B mem:1007 cache hit:503



=

C mem:1007 cache hit:965

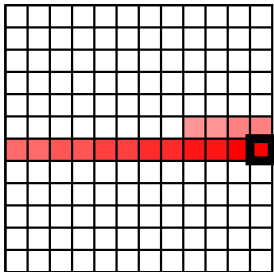


Totals: mem:3021 cache hits:2433 \approx 80%

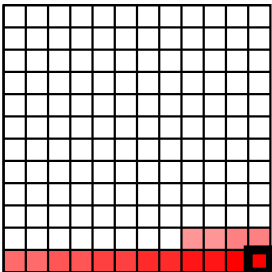


Matrix multiplication: B transposed

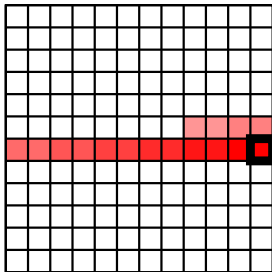
A mem:1008 cache hit:966



B mem:1008 cache hit:504



C mem:1008 cache hit:966

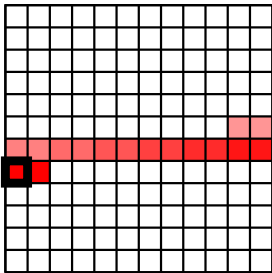


Totals: mem:3024 cache hits:2436 \approx 80%



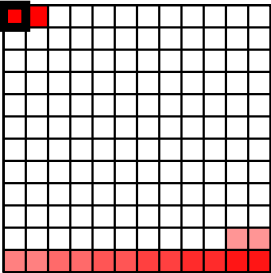
Matrix multiplication: B transposed

A mem:1009 cache hit:966



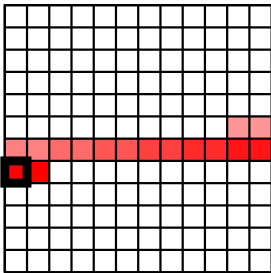
×

B mem:1009 cache hit:504



=

C mem:1009 cache hit:966

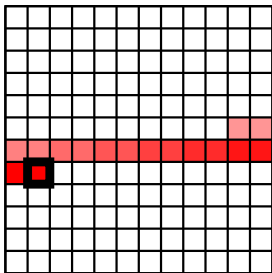


Totals: mem:3027 cache hits:2436 \approx 80%



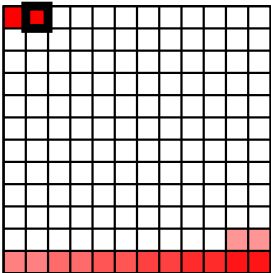
Matrix multiplication: B transposed

A mem:1010 cache hit:967



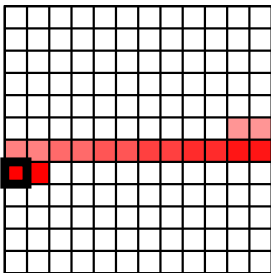
×

B mem:1010 cache hit:505



=

C mem:1010 cache hit:967

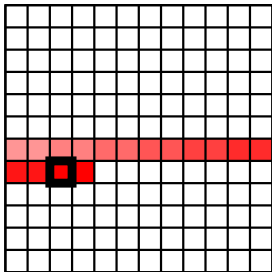


Totals: mem:3030 cache hits:2439 \approx 80%



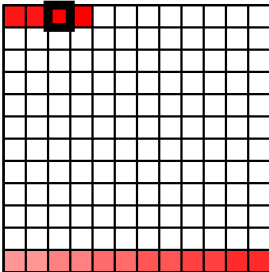
Matrix multiplication: B transposed

A mem:1011 cache hit:967



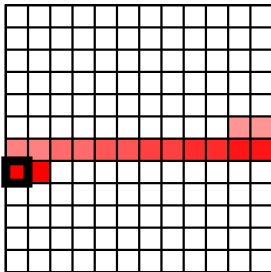
×

B mem:1011 cache hit:505



=

C mem:1011 cache hit:968

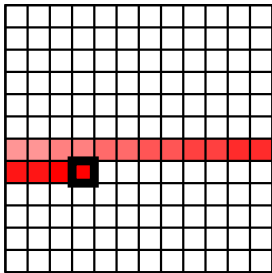


Totals: mem:3033 cache hits:2440 \approx 80%



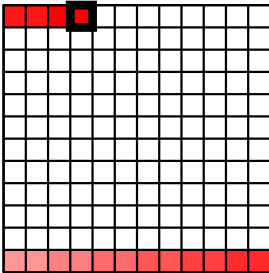
Matrix multiplication: B transposed

A mem:1012 cache hit:968



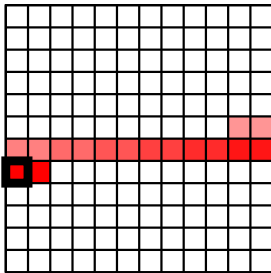
×

B mem:1012 cache hit:506



=

C mem:1012 cache hit:969

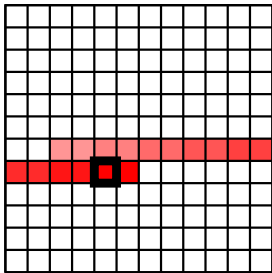


Totals: mem:3036 cache hits:2443 \approx 80%



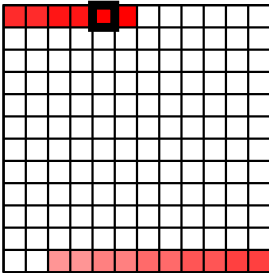
Matrix multiplication: B transposed

A mem:1013 cache hit:968



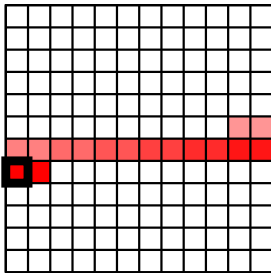
×

B mem:1013 cache hit:506



=

C mem:1013 cache hit:970

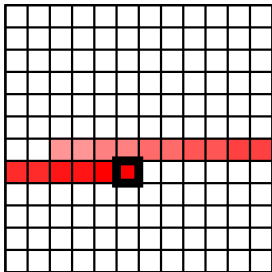


Totals: mem:3039 cache hits:2444 \approx 80%



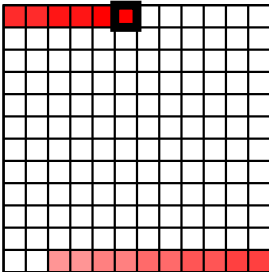
Matrix multiplication: B transposed

A mem:1014 cache hit:969



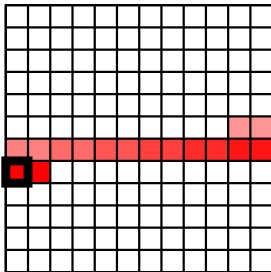
×

B mem:1014 cache hit:507



=

C mem:1014 cache hit:971

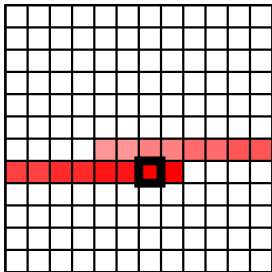


Totals: mem:3042 cache hits:2447 \approx 80%



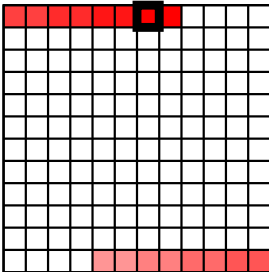
Matrix multiplication: B transposed

A mem:1015 cache hit:969



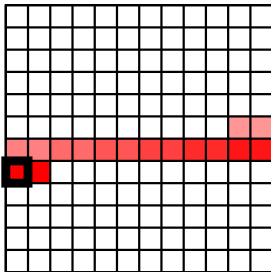
×

B mem:1015 cache hit:507



=

C mem:1015 cache hit:972

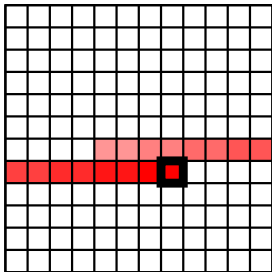


Totals: mem:3045 cache hits:2448 \approx 80%



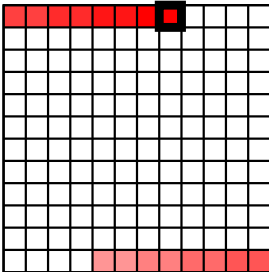
Matrix multiplication: B transposed

A mem:1016 cache hit:970



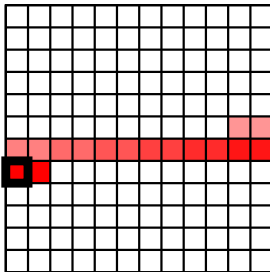
×

B mem:1016 cache hit:508



=

C mem:1016 cache hit:973

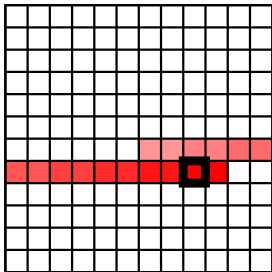


Totals: mem:3048 cache hits:2451 \approx 80%



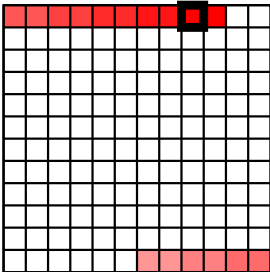
Matrix multiplication: B transposed

A mem:1017 cache hit:970



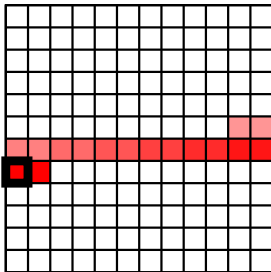
×

B mem:1017 cache hit:508



=

C mem:1017 cache hit:974

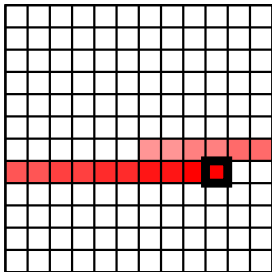


Totals: mem:3051 cache hits:2452 \approx 80%



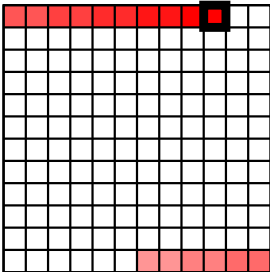
Matrix multiplication: B transposed

A mem:1018 cache hit:971



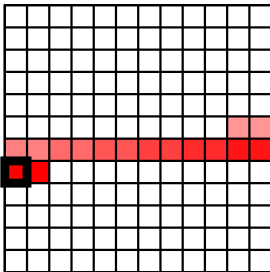
×

B mem:1018 cache hit:509



=

C mem:1018 cache hit:975

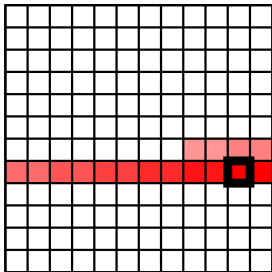


Totals: mem:3054 cache hits:2455 \approx 80%



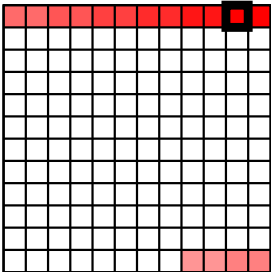
Matrix multiplication: B transposed

A mem:1019 cache hit:971



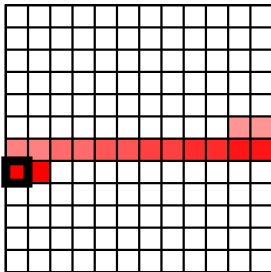
×

B mem:1019 cache hit:509



=

C mem:1019 cache hit:976

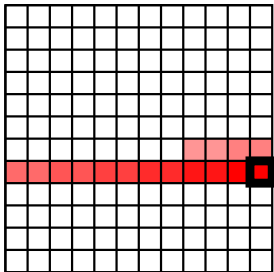


Totals: mem:3057 cache hits:2456 \approx 80%



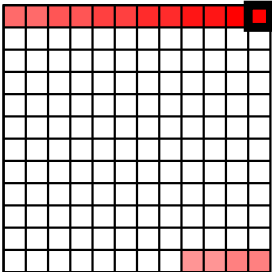
Matrix multiplication: B transposed

A mem:1020 cache hit:972



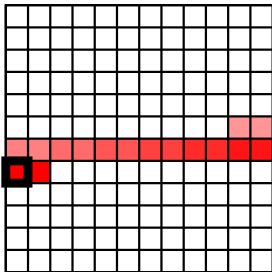
×

B mem:1020 cache hit:510



=

C mem:1020 cache hit:977

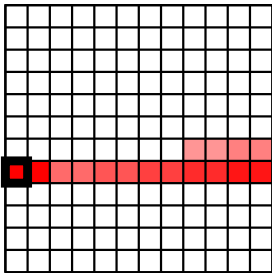


Totals: mem:3060 cache hits:2459 \approx 80%



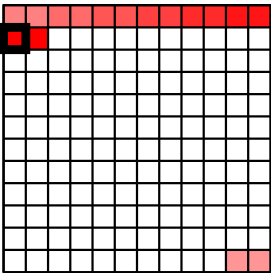
Matrix multiplication: B transposed

A mem:1021 cache hit:973



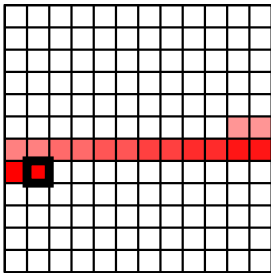
×

B mem:1021 cache hit:510



=

C mem:1021 cache hit:978

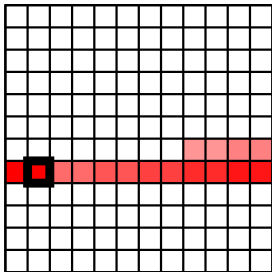


Totals: mem:3063 cache hits:2461 \approx 80%



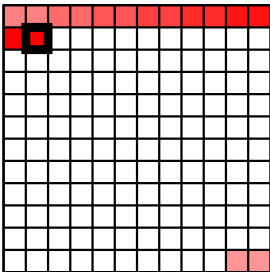
Matrix multiplication: B transposed

A mem:1022 cache hit:974



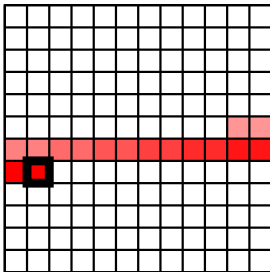
×

B mem:1022 cache hit:511



=

C mem:1022 cache hit:979

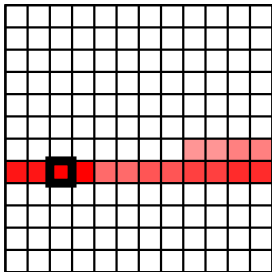


Totals: mem:3066 cache hits:2464 \approx 80%



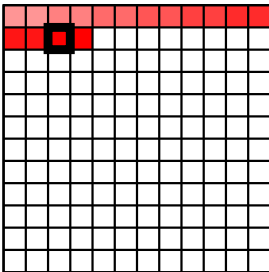
Matrix multiplication: B transposed

A mem:1023 cache hit:975



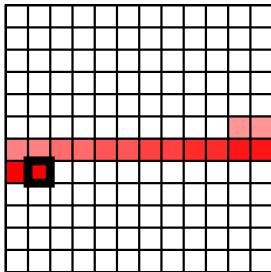
×

B mem:1023 cache hit:511



=

C mem:1023 cache hit:980

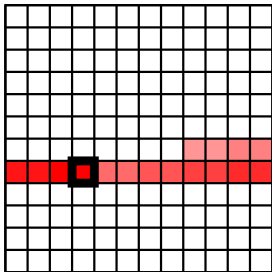


Totals: mem:3069 cache hits:2466 \approx 80%



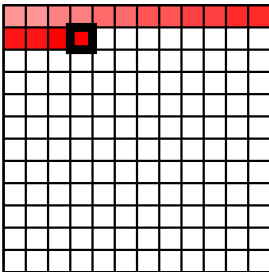
Matrix multiplication: B transposed

A mem:1024 cache hit:976



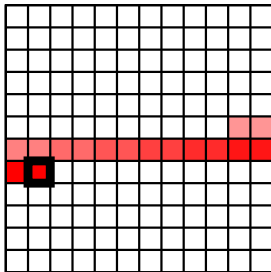
×

B mem:1024 cache hit:512



=

C mem:1024 cache hit:981

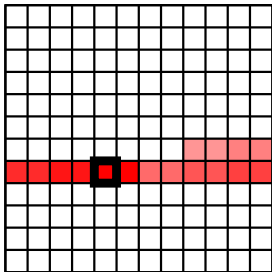


Totals: mem:3072 cache hits:2469 \approx 80%



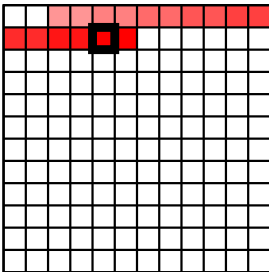
Matrix multiplication: B transposed

A mem:1025 cache hit:977



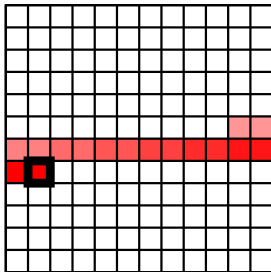
×

B mem:1025 cache hit:512



=

C mem:1025 cache hit:982

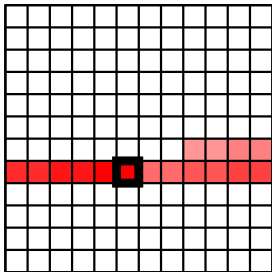


Totals: mem:3075 cache hits:2471 \approx 80%

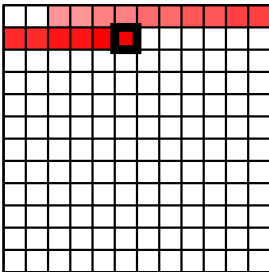


Matrix multiplication: B transposed

A mem:1026 cache hit:978



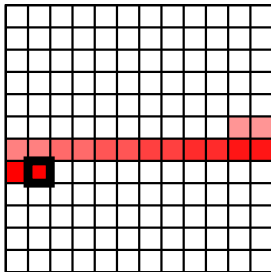
B mem:1026 cache hit:513



×

=

C mem:1026 cache hit:983

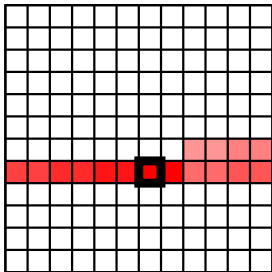


Totals: mem:3078 cache hits:2474 \approx 80%

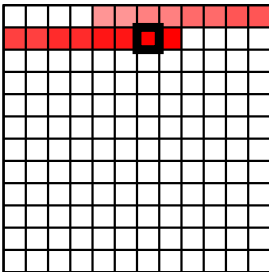


Matrix multiplication: B transposed

A mem:1027 cache hit:979



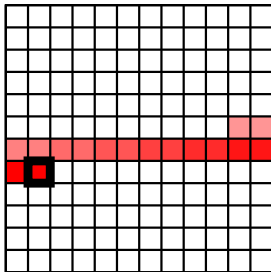
B mem:1027 cache hit:513



×

=

C mem:1027 cache hit:984

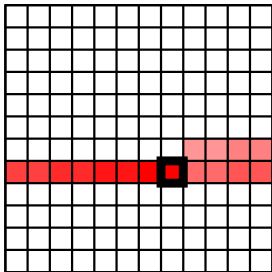


Totals: mem:3081 cache hits:2476 \approx 80%



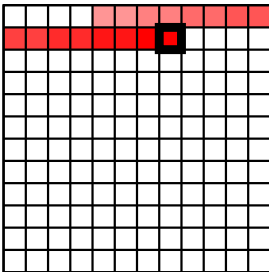
Matrix multiplication: B transposed

A mem:1028 cache hit:980



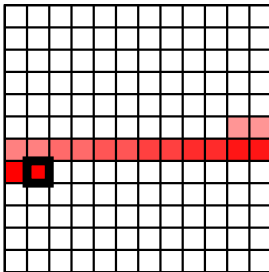
×

B mem:1028 cache hit:514

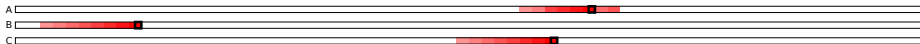


=

C mem:1028 cache hit:985

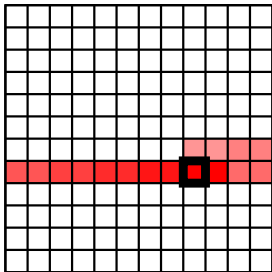


Totals: mem:3084 cache hits:2479 \approx 80%



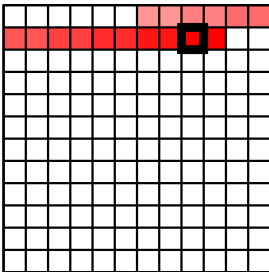
Matrix multiplication: B transposed

A mem:1029 cache hit:981



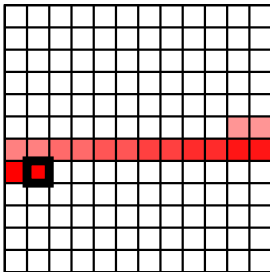
×

B mem:1029 cache hit:514



=

C mem:1029 cache hit:986

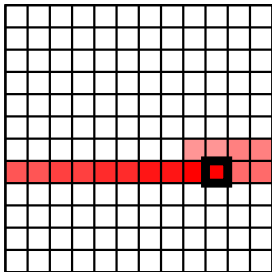


Totals: mem:3087 cache hits:2481 \approx 80%



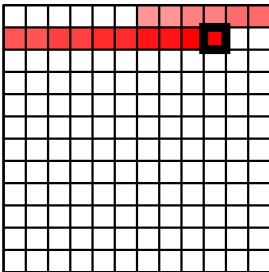
Matrix multiplication: B transposed

A mem:1030 cache hit:982



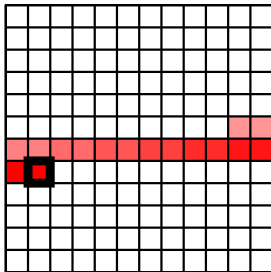
×

B mem:1030 cache hit:515



=

C mem:1030 cache hit:987

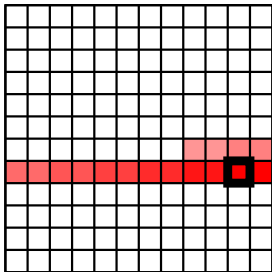


Totals: mem:3090 cache hits:2484 \approx 80%



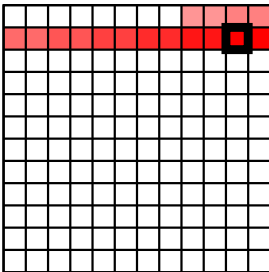
Matrix multiplication: B transposed

A mem:1031 cache hit:983



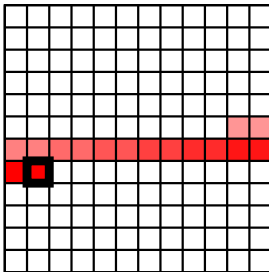
×

B mem:1031 cache hit:515



=

C mem:1031 cache hit:988

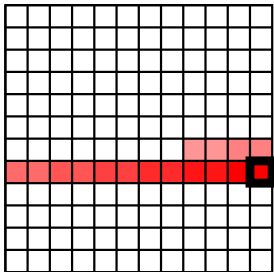


Totals: mem:3093 cache hits:2486 \approx 80%



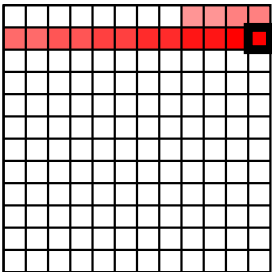
Matrix multiplication: B transposed

A mem:1032 cache hit:984



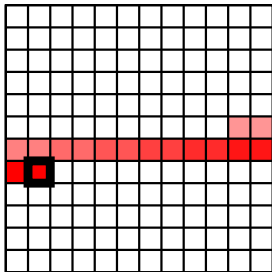
×

B mem:1032 cache hit:516



=

C mem:1032 cache hit:989

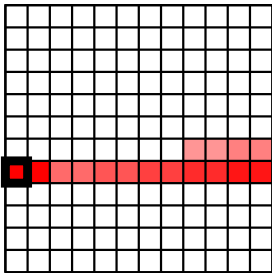


Totals: mem:3096 cache hits:2489 \approx 80%



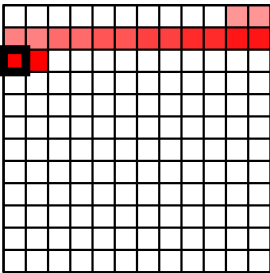
Matrix multiplication: B transposed

A mem:1033 cache hit:985



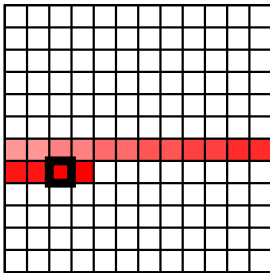
×

B mem:1033 cache hit:516



=

C mem:1033 cache hit:989

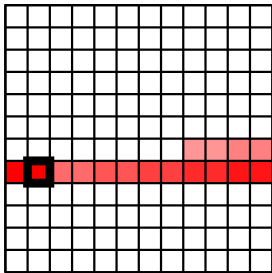


Totals: mem:3099 cache hits:2490 \approx 80%



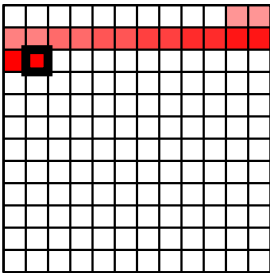
Matrix multiplication: B transposed

A mem:1034 cache hit:986



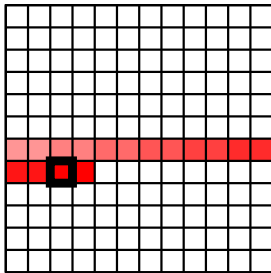
×

B mem:1034 cache hit:517



=

C mem:1034 cache hit:990

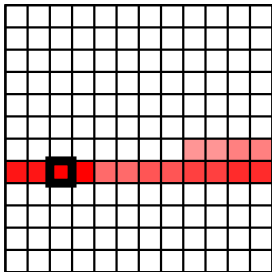


Totals: mem:3102 cache hits:2493 \approx 80%



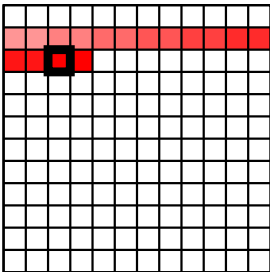
Matrix multiplication: B transposed

A mem:1035 cache hit:987



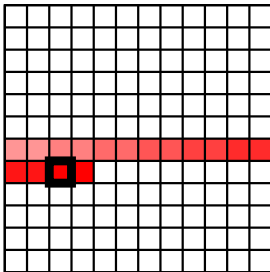
×

B mem:1035 cache hit:517



=

C mem:1035 cache hit:991

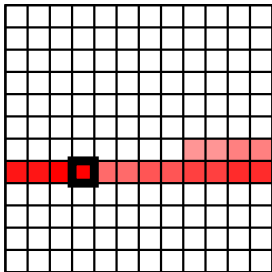


Totals: mem:3105 cache hits:2495 \approx 80%



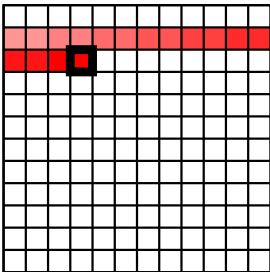
Matrix multiplication: B transposed

A mem:1036 cache hit:988



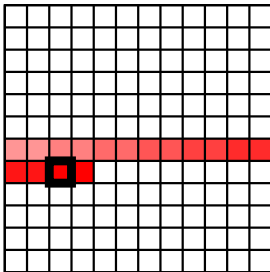
×

B mem:1036 cache hit:518



=

C mem:1036 cache hit:992

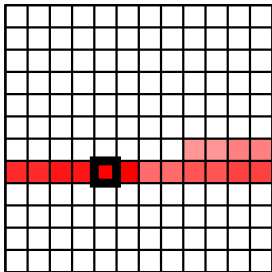


Totals: mem:3108 cache hits:2498 \approx 80%



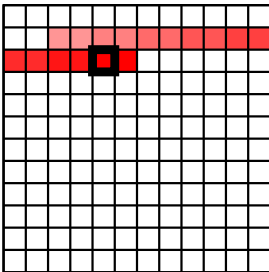
Matrix multiplication: B transposed

A mem:1037 cache hit:989



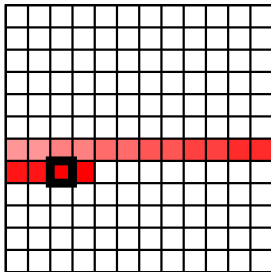
×

B mem:1037 cache hit:518



=

C mem:1037 cache hit:993

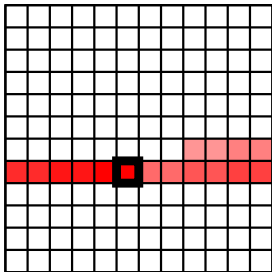


Totals: mem:3111 cache hits:2500 \approx 80%

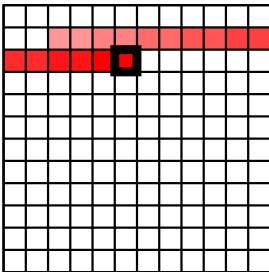


Matrix multiplication: B transposed

A mem:1038 cache hit:990



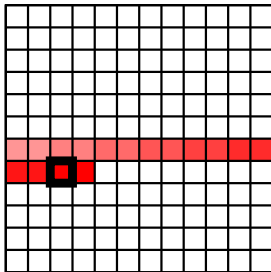
B mem:1038 cache hit:519



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C mem:1038 cache hit:994

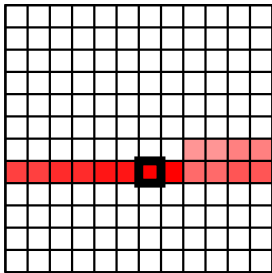


Totals: mem:3114 cache hits:2503 \approx 80%

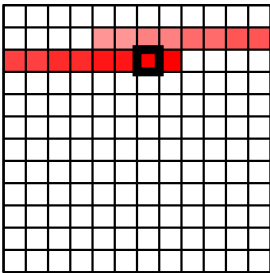


Matrix multiplication: B transposed

A mem:1039 cache hit:991



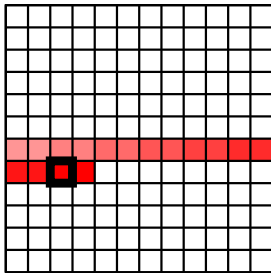
B mem:1039 cache hit:519



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C mem:1039 cache hit:995

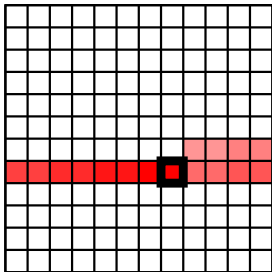


Totals: mem:3117 cache hits:2505 \approx 80%



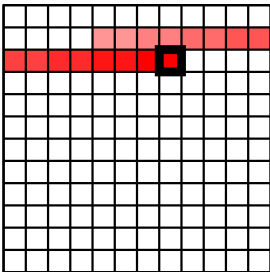
Matrix multiplication: B transposed

A mem:1040 cache hit:992



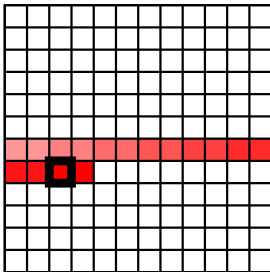
×

B mem:1040 cache hit:520



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C mem:1040 cache hit:996

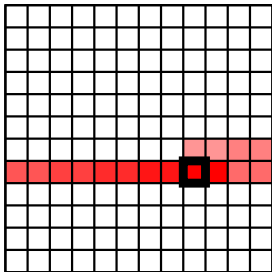


Totals: mem:3120 cache hits:2508 \approx 80%



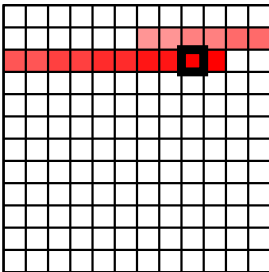
Matrix multiplication: B transposed

A mem:1041 cache hit:993



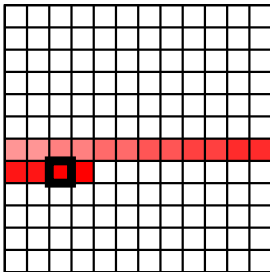
×

B mem:1041 cache hit:520



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C mem:1041 cache hit:997

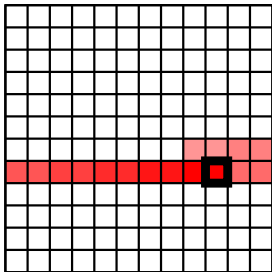


Totals: mem:3123 cache hits:2510 \approx 80%



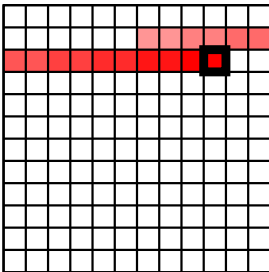
Matrix multiplication: B transposed

A mem:1042 cache hit:994



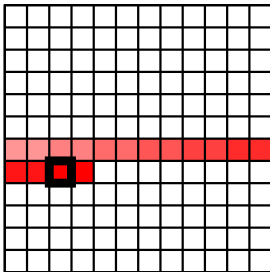
×

B mem:1042 cache hit:521



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C mem:1042 cache hit:998

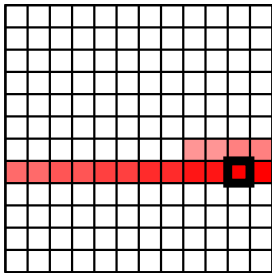


Totals: mem:3126 cache hits:2513 \approx 80%



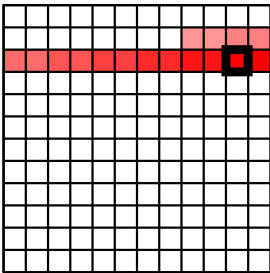
Matrix multiplication: B transposed

A mem:1043 cache hit:995



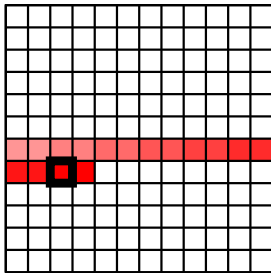
×

B mem:1043 cache hit:521



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C mem:1043 cache hit:999

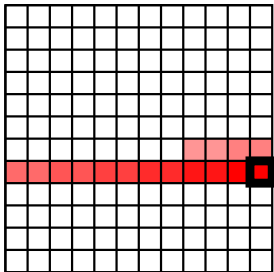


Totals: mem:3129 cache hits:2515 \approx 80%



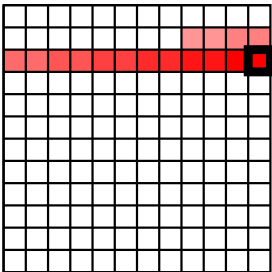
Matrix multiplication: B transposed

A mem:1044 cache hit:996



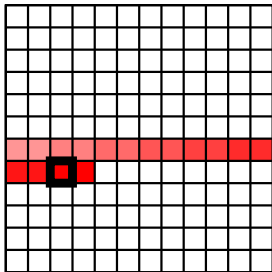
×

B mem:1044 cache hit:522



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C mem:1044 cache hit:1000

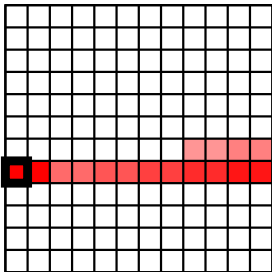


Totals: mem:3132 cache hits:2518 \approx 80%

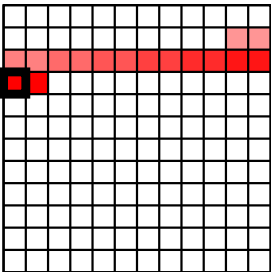


Matrix multiplication: B transposed

A mem:1045 cache hit:997



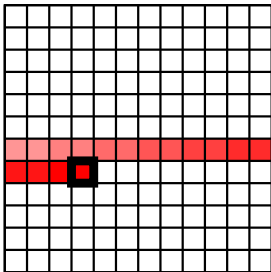
B mem:1045 cache hit:522



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C mem:1045 cache hit:1001

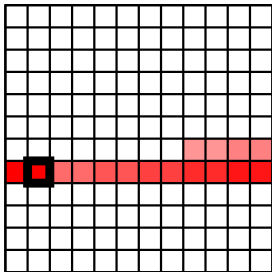


Totals: mem:3135 cache hits:2520 \approx 80%

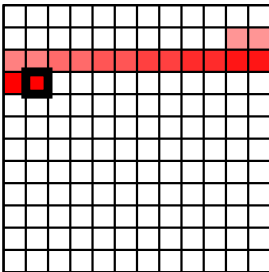


Matrix multiplication: B transposed

A mem:1046 cache hit:998



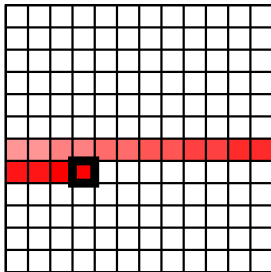
B mem:1046 cache hit:523



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C mem:1046 cache hit:1002

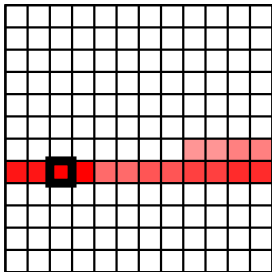


Totals: mem:3138 cache hits:2523 \approx 80%



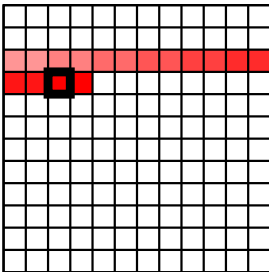
Matrix multiplication: B transposed

A mem:1047 cache hit:999



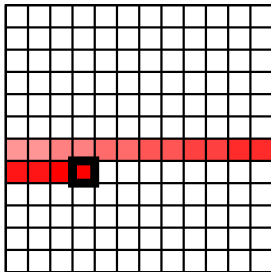
×

B mem:1047 cache hit:523



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C mem:1047 cache hit:1003

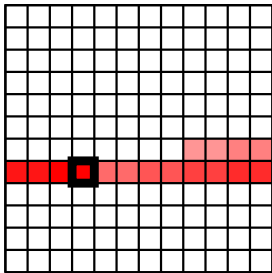


Totals: mem:3141 cache hits:2525 \approx 80%

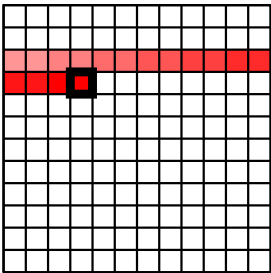


Matrix multiplication: B transposed

A mem:1048 cache hit:1000



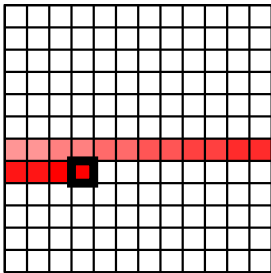
B mem:1048 cache hit:524



×

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C mem:1048 cache hit:1004

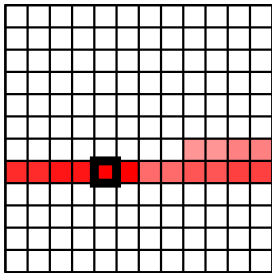


Totals: mem:3144 cache hits:2528 \approx 80%



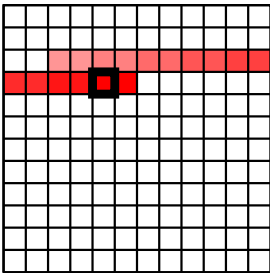
Matrix multiplication: B transposed

A mem:1049 cache hit:1001



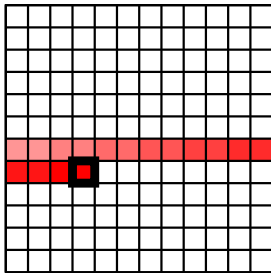
×

B mem:1049 cache hit:524



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C mem:1049 cache hit:1005

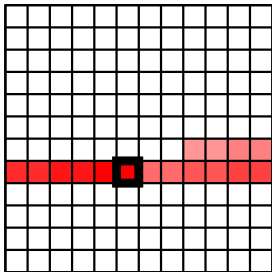


Totals: mem:3147 cache hits:2530 \approx 80%

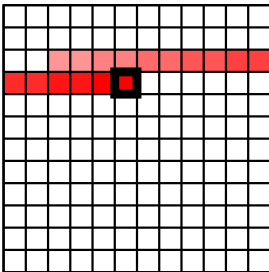


Matrix multiplication: B transposed

A mem:1050 cache hit:1002



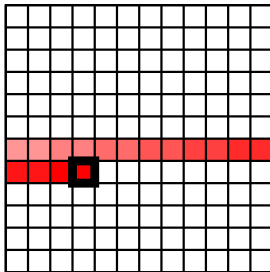
B mem:1050 cache hit:525



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C mem:1050 cache hit:1006

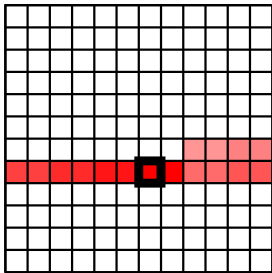


Totals: mem:3150 cache hits:2533 \approx 80%



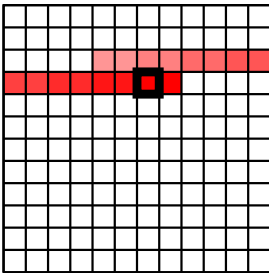
Matrix multiplication: B transposed

A mem:1051 cache hit:1003



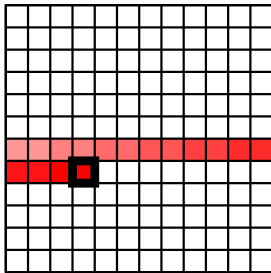
×

B mem:1051 cache hit:525



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C mem:1051 cache hit:1007

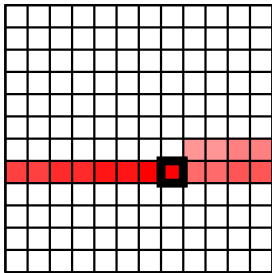


Totals: mem:3153 cache hits:2535 \approx 80%



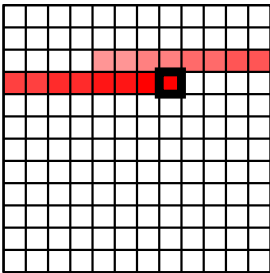
Matrix multiplication: B transposed

A mem:1052 cache hit:1004



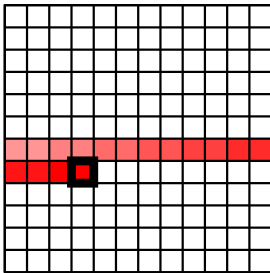
×

B mem:1052 cache hit:526



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C mem:1052 cache hit:1008

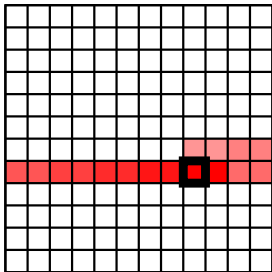


Totals: mem:3156 cache hits:2538 \approx 80%



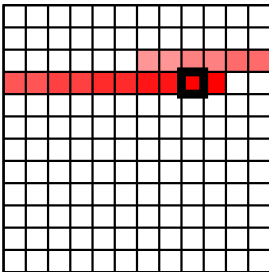
Matrix multiplication: B transposed

A mem:1053 cache hit:1005



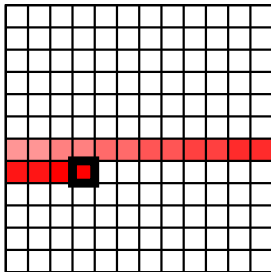
×

B mem:1053 cache hit:526



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C mem:1053 cache hit:1009

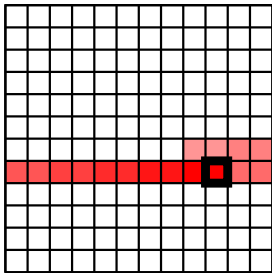


Totals: mem:3159 cache hits:2540 \approx 80%



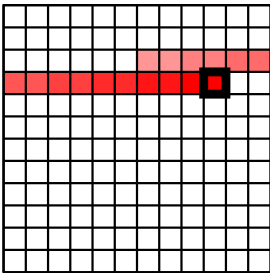
Matrix multiplication: B transposed

A mem:1054 cache hit:1006



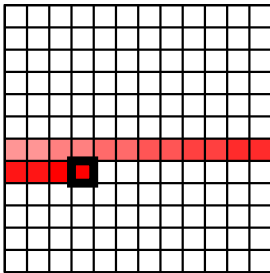
×

B mem:1054 cache hit:527



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C mem:1054 cache hit:1010

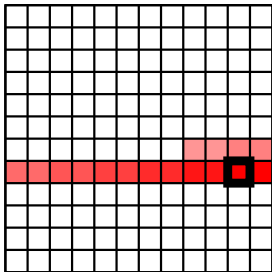


Totals: mem:3162 cache hits:2543 \approx 80%



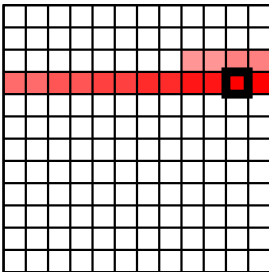
Matrix multiplication: B transposed

A mem:1055 cache hit:1007



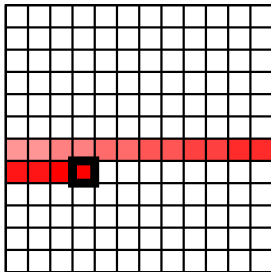
×

B mem:1055 cache hit:527



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C mem:1055 cache hit:1011

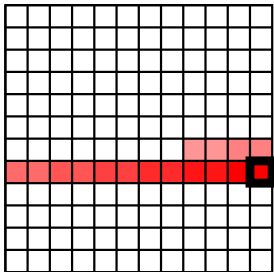


Totals: mem:3165 cache hits:2545 \approx 80%



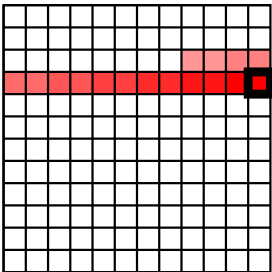
Matrix multiplication: B transposed

A mem:1056 cache hit:1008



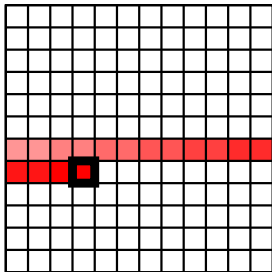
×

B mem:1056 cache hit:528



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C mem:1056 cache hit:1012

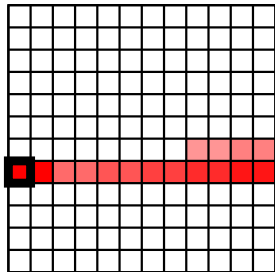


Totals: mem:3168 cache hits:2548 \approx 80%



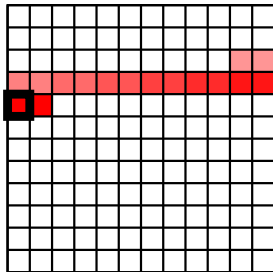
Matrix multiplication: B transposed

A mem:1057 cache hit:1009



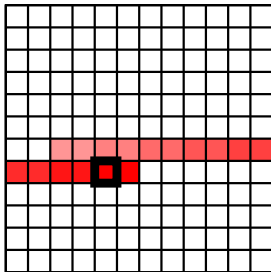
×

B mem:1057 cache hit:528



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C mem:1057 cache hit:1012

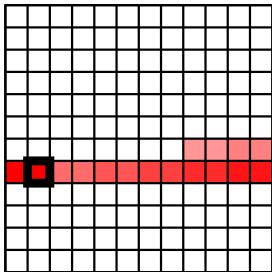


Totals: mem:3171 cache hits:2549 \approx 80%



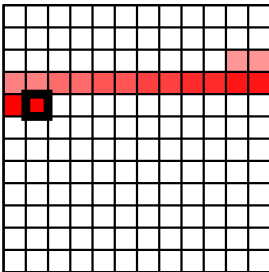
Matrix multiplication: B transposed

A mem:1058 cache hit:1010



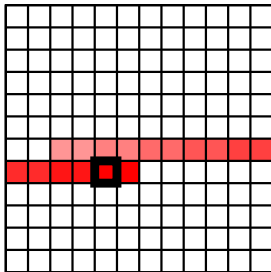
×

B mem:1058 cache hit:529



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C mem:1058 cache hit:1013

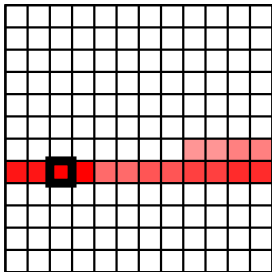


Totals: mem:3174 cache hits:2552 \approx 80%



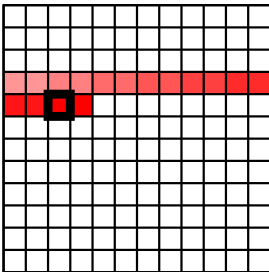
Matrix multiplication: B transposed

A mem:1059 cache hit:1011



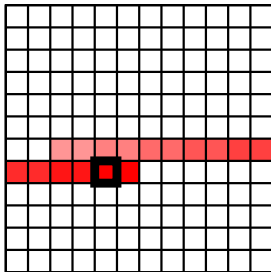
×

B mem:1059 cache hit:529



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C mem:1059 cache hit:1014

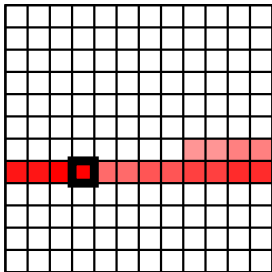


Totals: mem:3177 cache hits:2554 \approx 80%



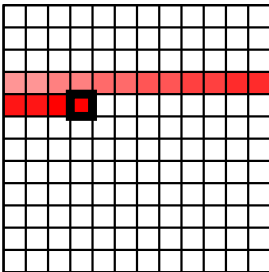
Matrix multiplication: B transposed

A mem:1060 cache hit:1012



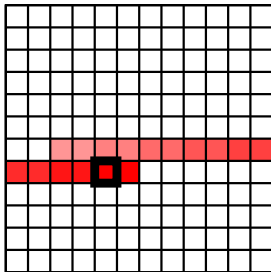
×

B mem:1060 cache hit:530



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C mem:1060 cache hit:1015

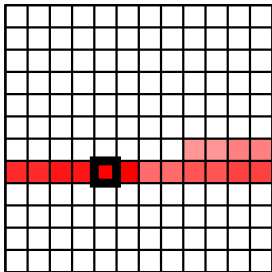


Totals: mem:3180 cache hits:2557 \approx 80%



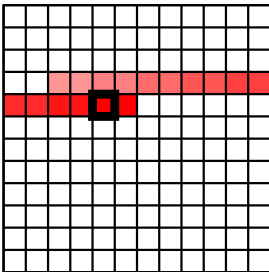
Matrix multiplication: B transposed

A mem:1061 cache hit:1013



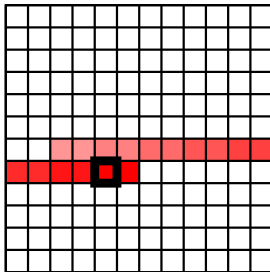
x

B mem:1061 cache hit:530



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C mem:1061 cache hit:1016

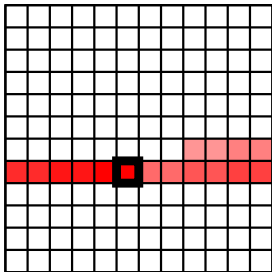


Totals: mem:3183 cache hits:2559 \approx 80%



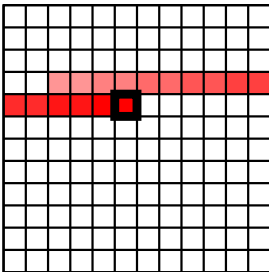
Matrix multiplication: B transposed

A mem:1062 cache hit:1014



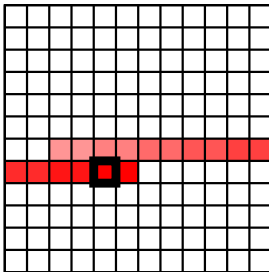
×

B mem:1062 cache hit:531



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C mem:1062 cache hit:1017

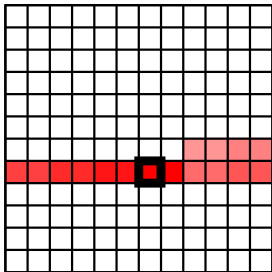


Totals: mem:3186 cache hits:2562 \approx 80%



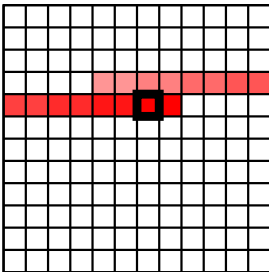
Matrix multiplication: B transposed

A mem:1063 cache hit:1015



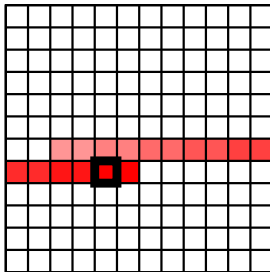
×

B mem:1063 cache hit:531



=

C mem:1063 cache hit:1018

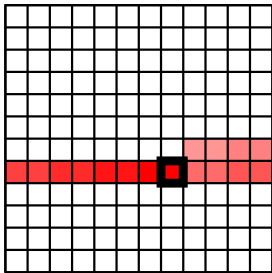


Totals: mem:3189 cache hits:2564 \approx 80%



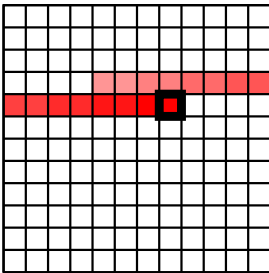
Matrix multiplication: B transposed

A mem:1064 cache hit:1016



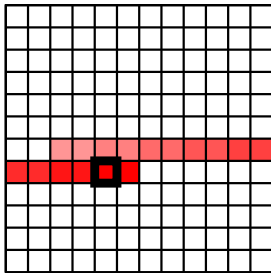
×

B mem:1064 cache hit:532



=

C mem:1064 cache hit:1019

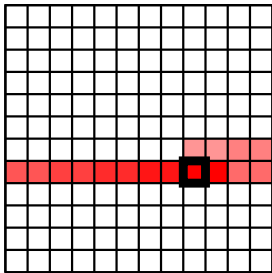


Totals: mem:3192 cache hits:2567 \approx 80%



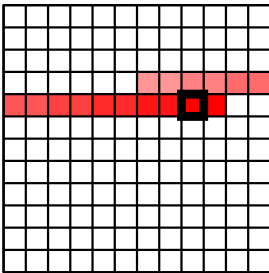
Matrix multiplication: B transposed

A mem:1065 cache hit:1017



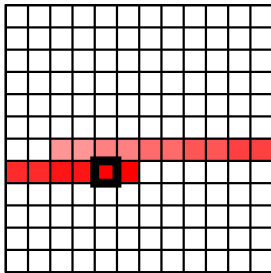
×

B mem:1065 cache hit:532



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C mem:1065 cache hit:1020

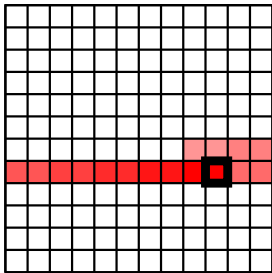


Totals: mem:3195 cache hits:2569 \approx 80%



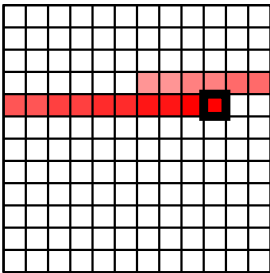
Matrix multiplication: B transposed

A mem:1066 cache hit:1018



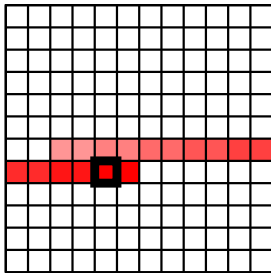
×

B mem:1066 cache hit:533



=

C mem:1066 cache hit:1021

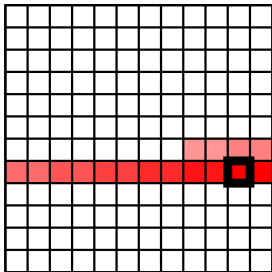


Totals: mem:3198 cache hits:2572 \approx 80%



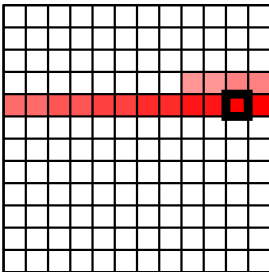
Matrix multiplication: B transposed

A mem:1067 cache hit:1019



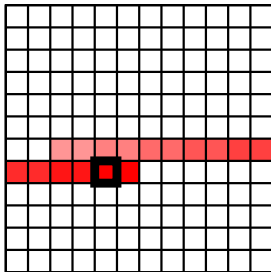
×

B mem:1067 cache hit:533



=

C mem:1067 cache hit:1022

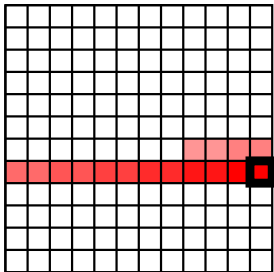


Totals: mem:3201 cache hits:2574 \approx 80%



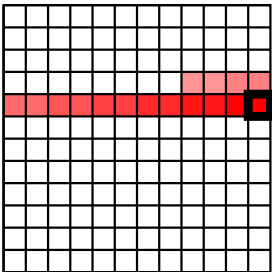
Matrix multiplication: B transposed

A mem:1068 cache hit:1020



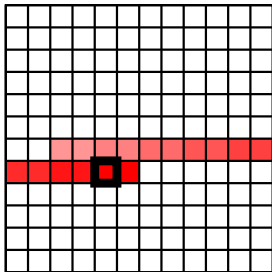
×

B mem:1068 cache hit:534



=

C mem:1068 cache hit:1023

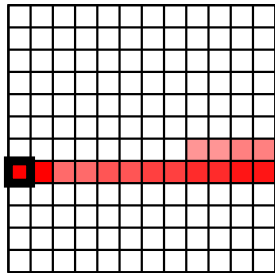


Totals: mem:3204 cache hits:2577 \approx 80%



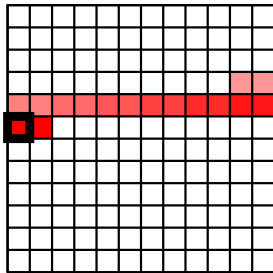
Matrix multiplication: B transposed

A mem:1069 cache hit:1021



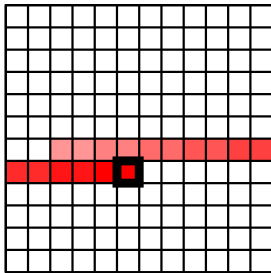
×

B mem:1069 cache hit:534



=

C mem:1069 cache hit:1024

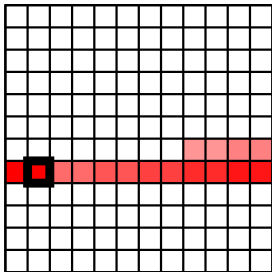


Totals: mem:3207 cache hits:2579 \approx 80%



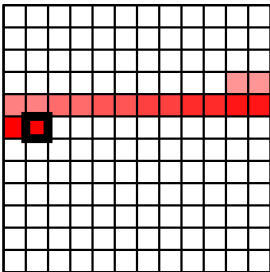
Matrix multiplication: B transposed

A mem:1070 cache hit:1022



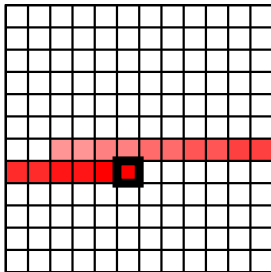
×

B mem:1070 cache hit:535



=

C mem:1070 cache hit:1025

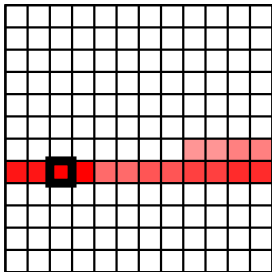


Totals: mem:3210 cache hits:2582 \approx 80%



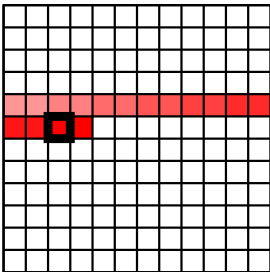
Matrix multiplication: B transposed

A mem:1071 cache hit:1023



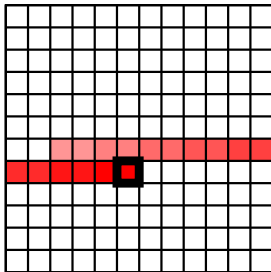
×

B mem:1071 cache hit:535



=

C mem:1071 cache hit:1026

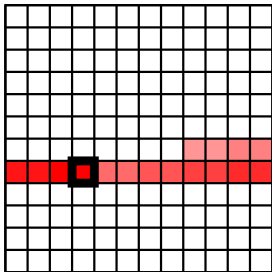


Totals: mem:3213 cache hits:2584 \approx 80%



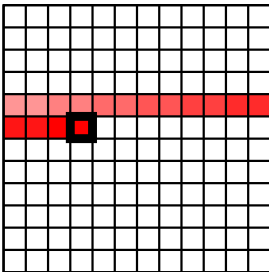
Matrix multiplication: B transposed

A mem:1072 cache hit:1024



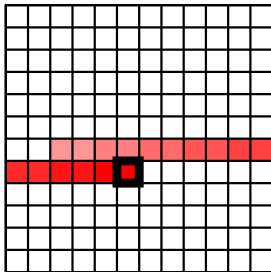
x

B mem:1072 cache hit:536



=

C mem:1072 cache hit:1027

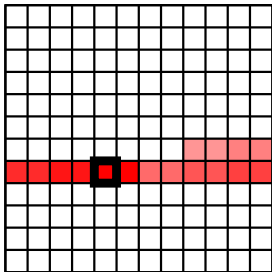


Totals: mem:3216 cache hits:2587 \approx 80%



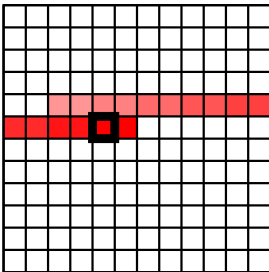
Matrix multiplication: B transposed

A mem:1073 cache hit:1025



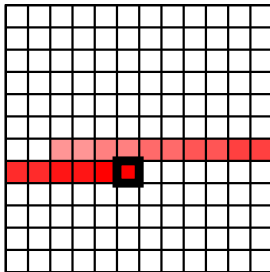
×

B mem:1073 cache hit:536



=

C mem:1073 cache hit:1028

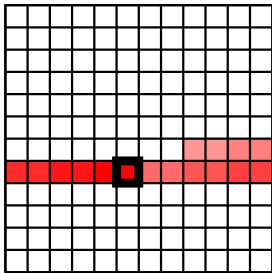


Totals: mem:3219 cache hits:2589 \approx 80%

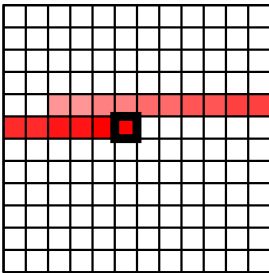


Matrix multiplication: B transposed

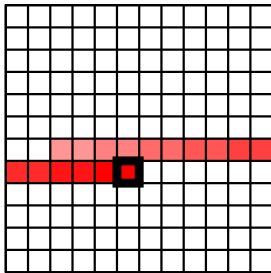
A mem:1074 cache hit:1026



B mem:1074 cache hit:537



C mem:1074 cache hit:1029

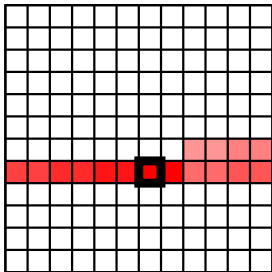


Totals: mem:3222 cache hits:2592 \approx 80%



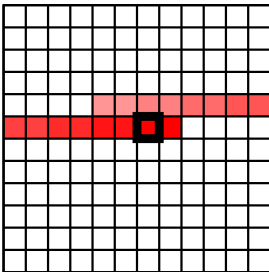
Matrix multiplication: B transposed

A mem:1075 cache hit:1027



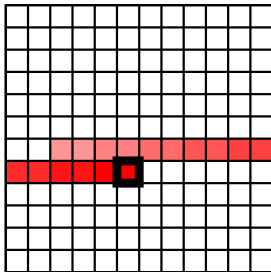
×

B mem:1075 cache hit:537



=

C mem:1075 cache hit:1030

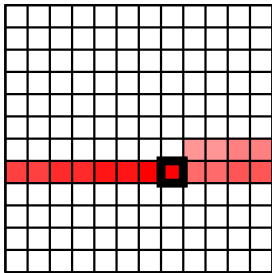


Totals: mem:3225 cache hits:2594 \approx 80%



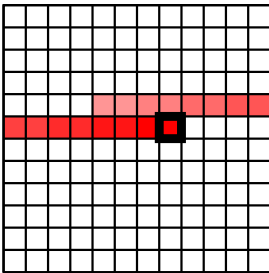
Matrix multiplication: B transposed

A mem:1076 cache hit:1028



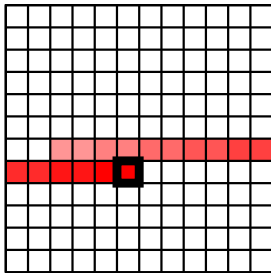
x

B mem:1076 cache hit:538



=

C mem:1076 cache hit:1031

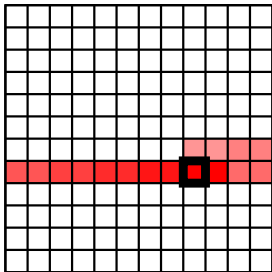


Totals: mem:3228 cache hits:2597 \approx 80%



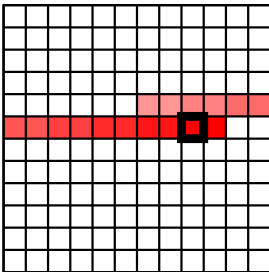
Matrix multiplication: B transposed

A mem:1077 cache hit:1029



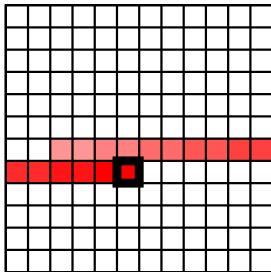
×

B mem:1077 cache hit:538

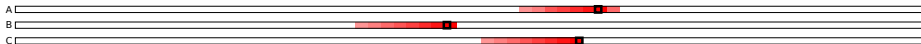


=

C mem:1077 cache hit:1032

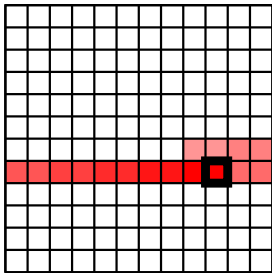


Totals: mem:3231 cache hits:2599 \approx 80%



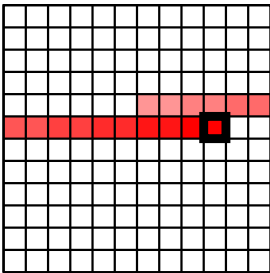
Matrix multiplication: B transposed

A mem:1078 cache hit:1030



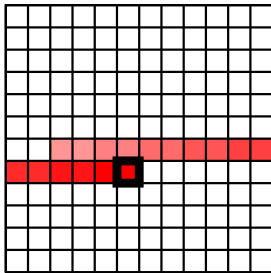
×

B mem:1078 cache hit:539



=

C mem:1078 cache hit:1033

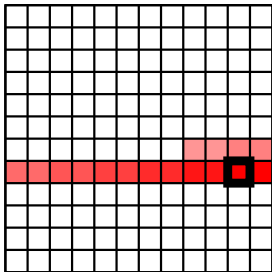


Totals: mem:3234 cache hits:2602 \approx 80%



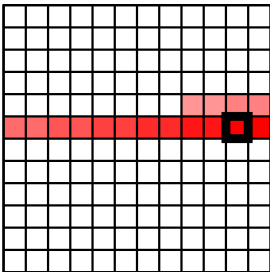
Matrix multiplication: B transposed

A mem:1079 cache hit:1031



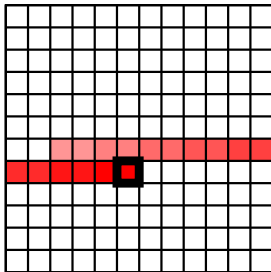
×

B mem:1079 cache hit:539



=

C mem:1079 cache hit:1034

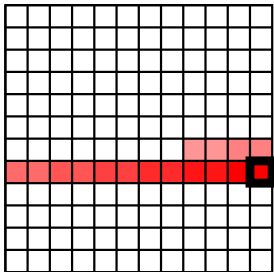


Totals: mem:3237 cache hits:2604 \approx 80%



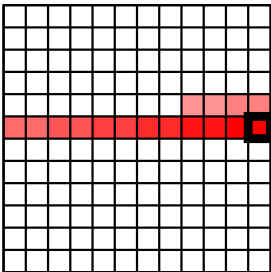
Matrix multiplication: B transposed

A mem:1080 cache hit:1032



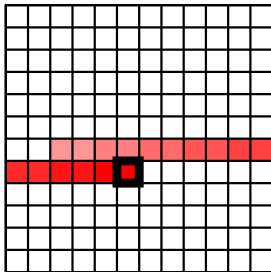
×

B mem:1080 cache hit:540

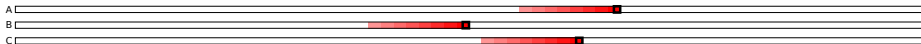


=

C mem:1080 cache hit:1035

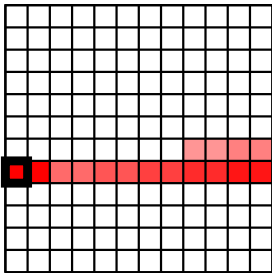


Totals: mem:3240 cache hits:2607 \approx 80%



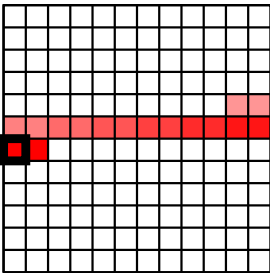
Matrix multiplication: B transposed

A mem:1081 cache hit:1033



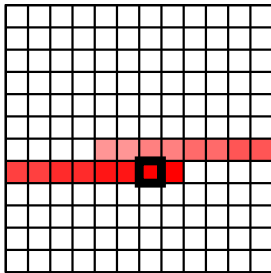
×

B mem:1081 cache hit:540



=

C mem:1081 cache hit:1035

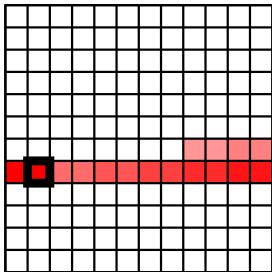


Totals: mem:3243 cache hits:2608 \approx 80%



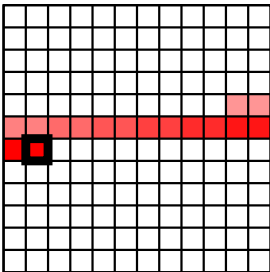
Matrix multiplication: B transposed

A mem:1082 cache hit:1034



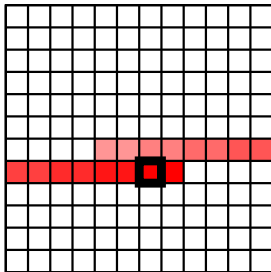
×

B mem:1082 cache hit:541



=

C mem:1082 cache hit:1036

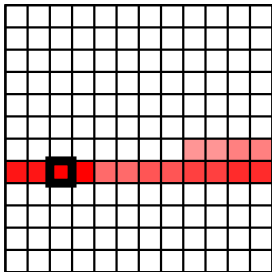


Totals: mem:3246 cache hits:2611 \approx 80%



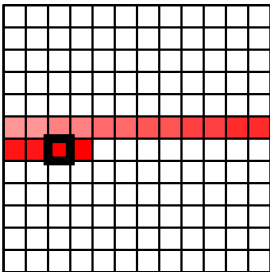
Matrix multiplication: B transposed

A mem:1083 cache hit:1035



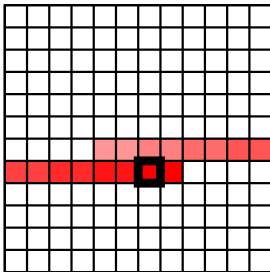
×

B mem:1083 cache hit:541



=

C mem:1083 cache hit:1037

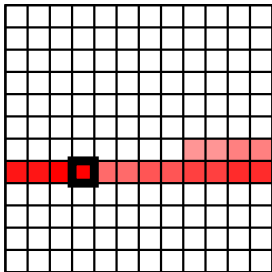


Totals: mem:3249 cache hits:2613 \approx 80%



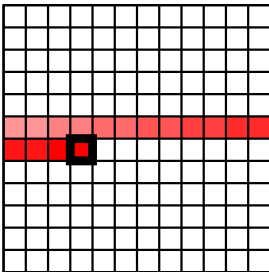
Matrix multiplication: B transposed

A mem:1084 cache hit:1036



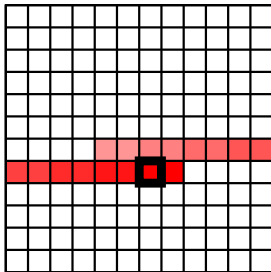
×

B mem:1084 cache hit:542

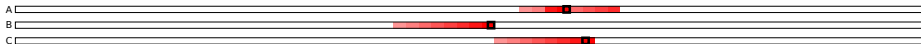


=

C mem:1084 cache hit:1038

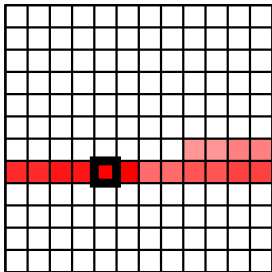


Totals: mem:3252 cache hits:2616 \approx 80%



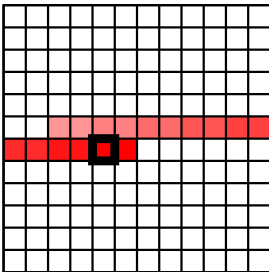
Matrix multiplication: B transposed

A mem:1085 cache hit:1037



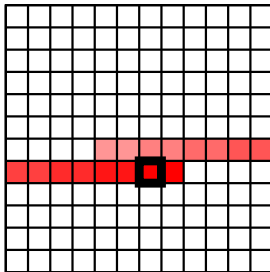
×

B mem:1085 cache hit:542

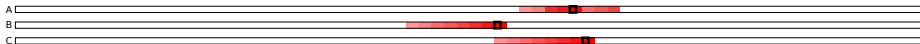


=

C mem:1085 cache hit:1039

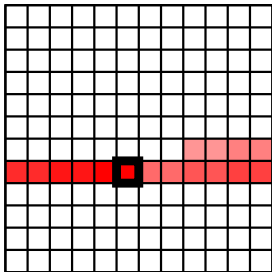


Totals: mem:3255 cache hits:2618 \approx 80%



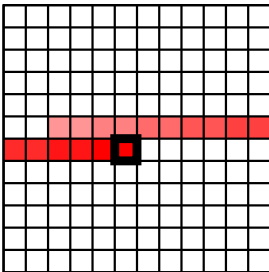
Matrix multiplication: B transposed

A mem:1086 cache hit:1038



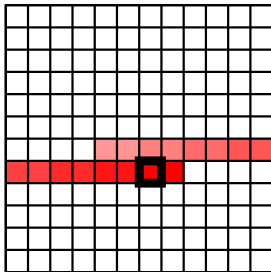
×

B mem:1086 cache hit:543

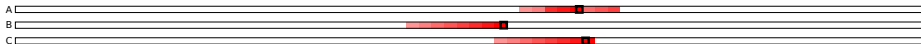


=

C mem:1086 cache hit:1040

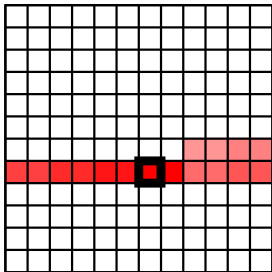


Totals: mem:3258 cache hits:2621 \approx 80%



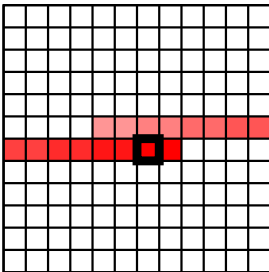
Matrix multiplication: B transposed

A mem:1087 cache hit:1039



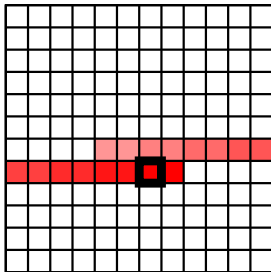
×

B mem:1087 cache hit:543



=

C mem:1087 cache hit:1041

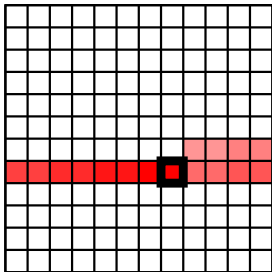


Totals: mem:3261 cache hits:2623 \approx 80%



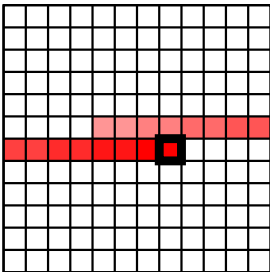
Matrix multiplication: B transposed

A mem:1088 cache hit:1040



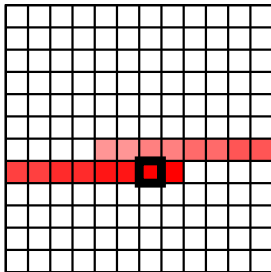
×

B mem:1088 cache hit:544

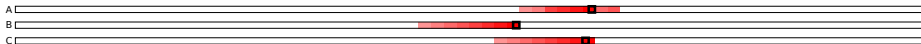


=

C mem:1088 cache hit:1042

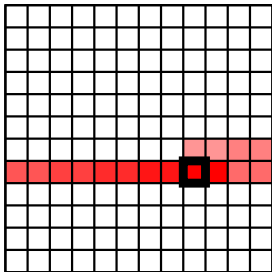


Totals: mem:3264 cache hits:2626 \approx 80%



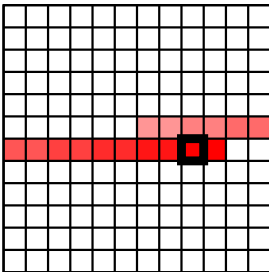
Matrix multiplication: B transposed

A mem:1089 cache hit:1041



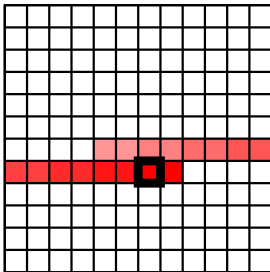
×

B mem:1089 cache hit:544

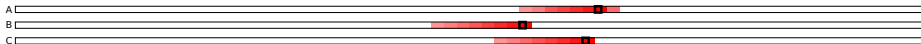


=

C mem:1089 cache hit:1043

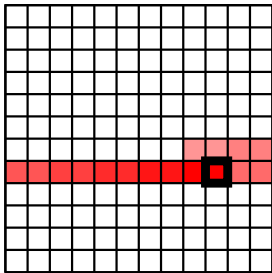


Totals: mem:3267 cache hits:2628 \approx 80%



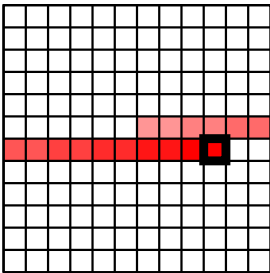
Matrix multiplication: B transposed

A mem:1090 cache hit:1042



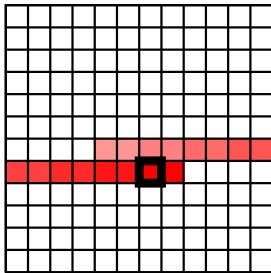
×

B mem:1090 cache hit:545

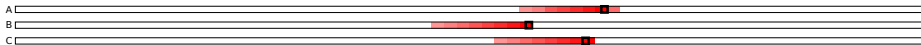


=

C mem:1090 cache hit:1044

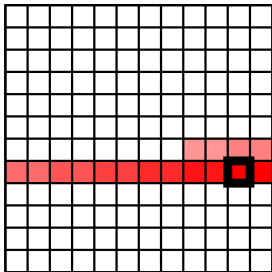


Totals: mem:3270 cache hits:2631 \approx 80%



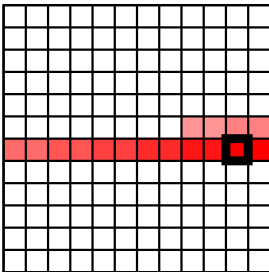
Matrix multiplication: B transposed

A mem:1091 cache hit:1043



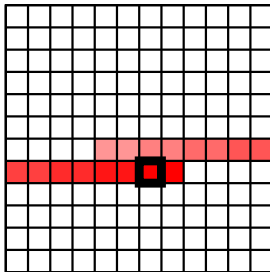
×

B mem:1091 cache hit:545

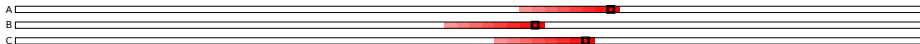


=

C mem:1091 cache hit:1045

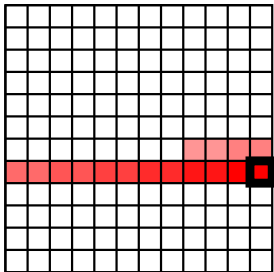


Totals: mem:3273 cache hits:2633 \approx 80%



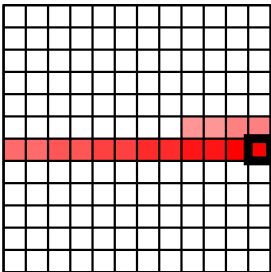
Matrix multiplication: B transposed

A mem:1092 cache hit:1044



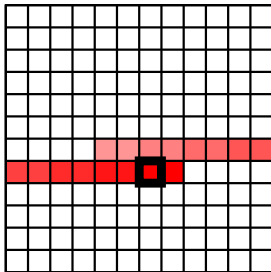
×

B mem:1092 cache hit:546



=

C mem:1092 cache hit:1046

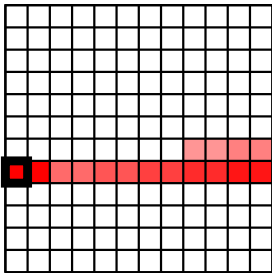


Totals: mem:3276 cache hits:2636 \approx 80%



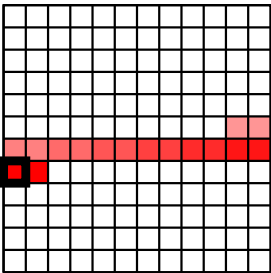
Matrix multiplication: B transposed

A mem:1093 cache hit:1045



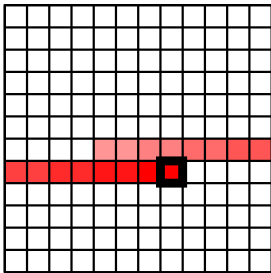
×

B mem:1093 cache hit:546



=

C mem:1093 cache hit:1047

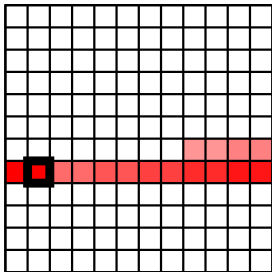


Totals: mem:3279 cache hits:2638 \approx 80%



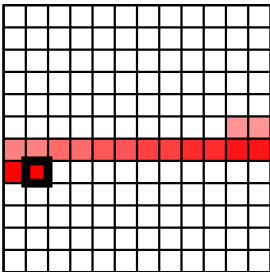
Matrix multiplication: B transposed

A mem:1094 cache hit:1046



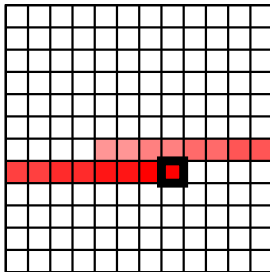
×

B mem:1094 cache hit:547

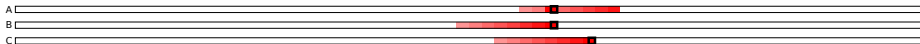


=

C mem:1094 cache hit:1048

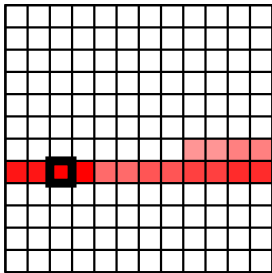


Totals: mem:3282 cache hits:2641 \approx 80%



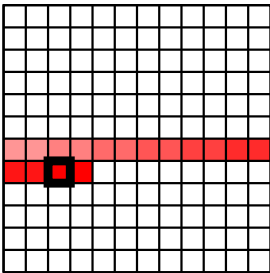
Matrix multiplication: B transposed

A mem:1095 cache hit:1047



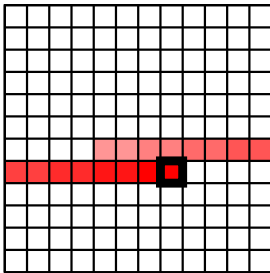
×

B mem:1095 cache hit:547

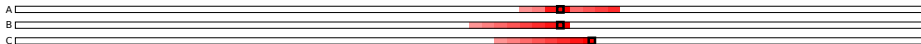


=

C mem:1095 cache hit:1049

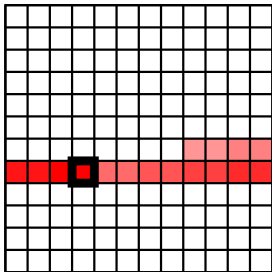


Totals: mem:3285 cache hits:2643 \approx 80%



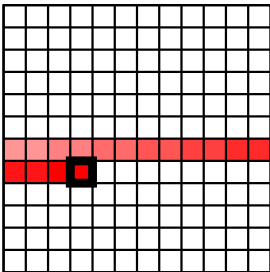
Matrix multiplication: B transposed

A mem:1096 cache hit:1048



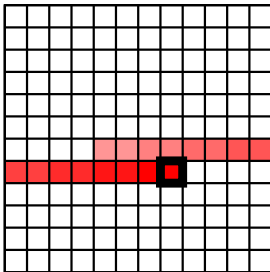
×

B mem:1096 cache hit:548

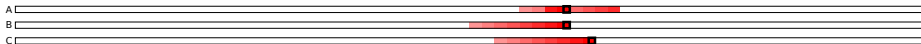


=

C mem:1096 cache hit:1050

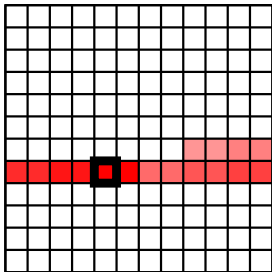


Totals: mem:3288 cache hits:2646 \approx 80%



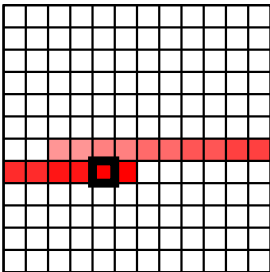
Matrix multiplication: B transposed

A mem:1097 cache hit:1049



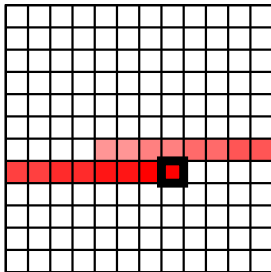
×

B mem:1097 cache hit:548



=

C mem:1097 cache hit:1051

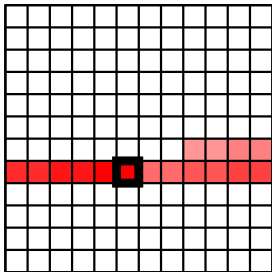


Totals: mem:3291 cache hits:2648 \approx 80%



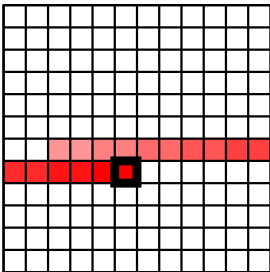
Matrix multiplication: B transposed

A mem:1098 cache hit:1050



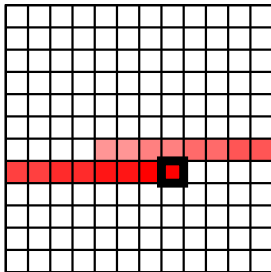
×

B mem:1098 cache hit:549



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C mem:1098 cache hit:1052

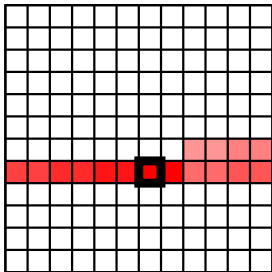


Totals: mem:3294 cache hits:2651 \approx 80%



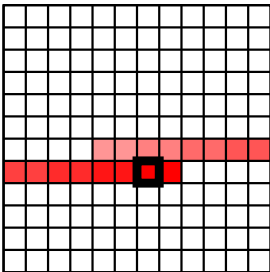
Matrix multiplication: B transposed

A mem:1099 cache hit:1051



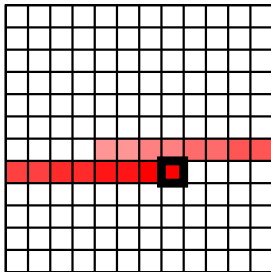
×

B mem:1099 cache hit:549

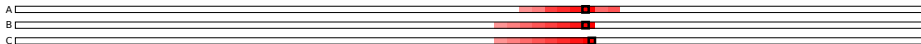


=

C mem:1099 cache hit:1053

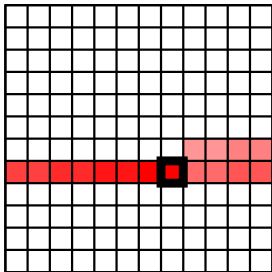


Totals: mem:3297 cache hits:2653 \approx 80%



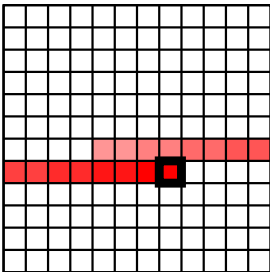
Matrix multiplication: B transposed

A mem:1100 cache hit:1052



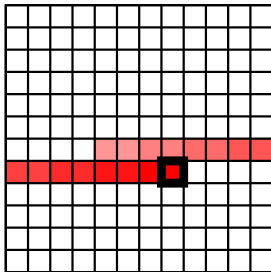
×

B mem:1100 cache hit:550

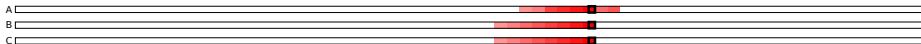


=

C mem:1100 cache hit:1054

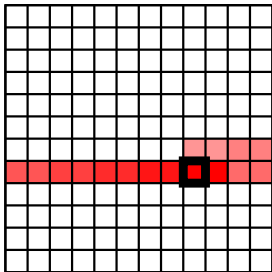


Totals: mem:3300 cache hits:2656 \approx 80%



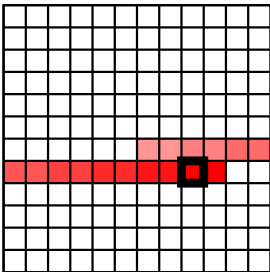
Matrix multiplication: B transposed

A mem:1101 cache hit:1053



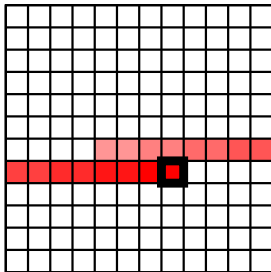
×

B mem:1101 cache hit:550

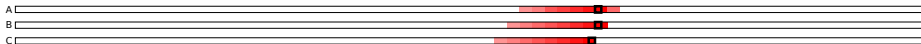


=

C mem:1101 cache hit:1055

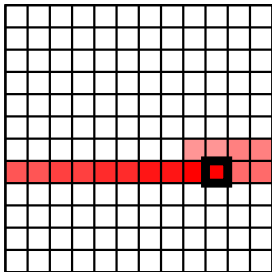


Totals: mem:3303 cache hits:2658 \approx 80%



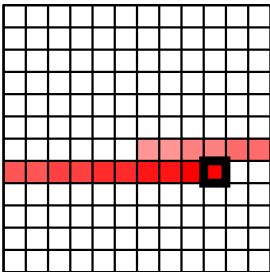
Matrix multiplication: B transposed

A mem:1102 cache hit:1054



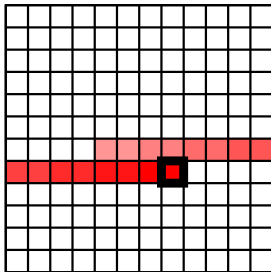
×

B mem:1102 cache hit:551

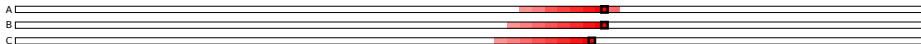


=

C mem:1102 cache hit:1056

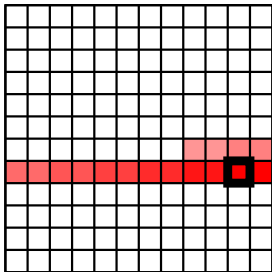


Totals: mem:3306 cache hits:2661 \approx 80%



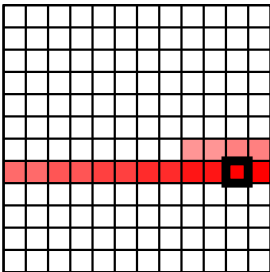
Matrix multiplication: B transposed

A mem:1103 cache hit:1055



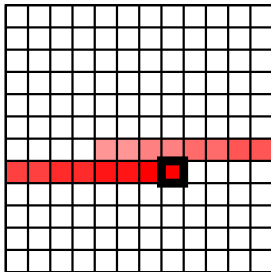
×

B mem:1103 cache hit:551

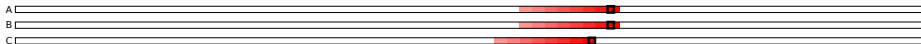


=

C mem:1103 cache hit:1057

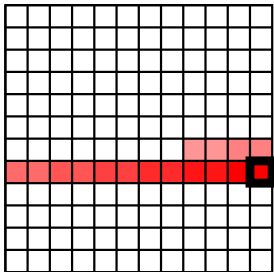


Totals: mem:3309 cache hits:2663 \approx 80%



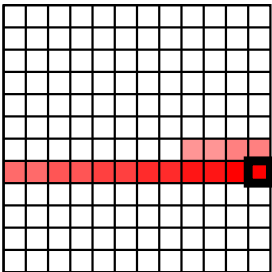
Matrix multiplication: B transposed

A mem:1104 cache hit:1056



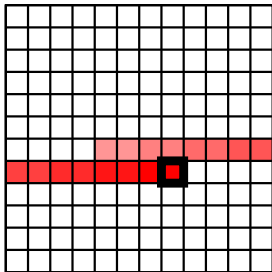
×

B mem:1104 cache hit:552



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C mem:1104 cache hit:1058

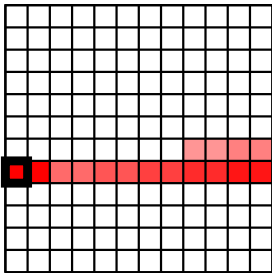


Totals: mem:3312 cache hits:2666 \approx 80%



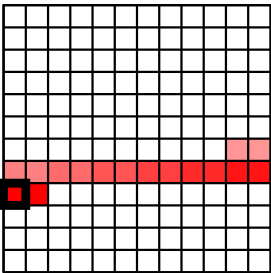
Matrix multiplication: B transposed

A mem:1105 cache hit:1057



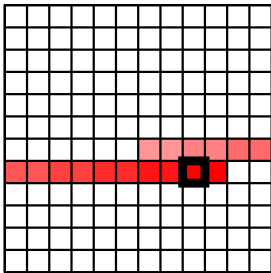
×

B mem:1105 cache hit:552

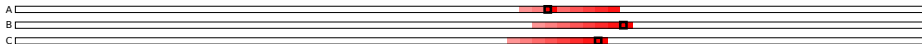


=

C mem:1105 cache hit:1058

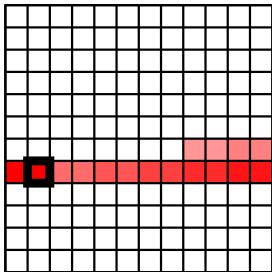


Totals: mem:3315 cache hits:2667 \approx 80%



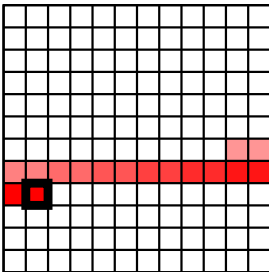
Matrix multiplication: B transposed

A mem:1106 cache hit:1058



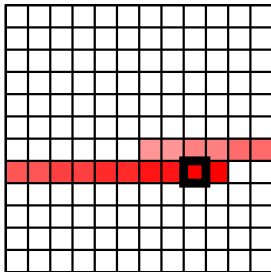
×

B mem:1106 cache hit:553

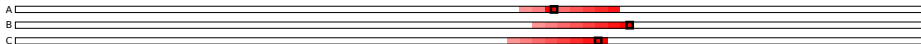


=

C mem:1106 cache hit:1059

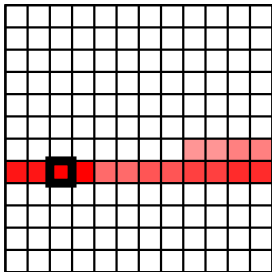


Totals: mem:3318 cache hits:2670 \approx 80%



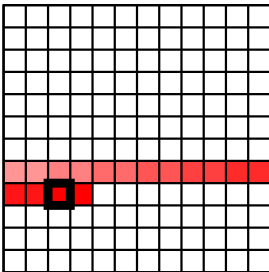
Matrix multiplication: B transposed

A mem:1107 cache hit:1059



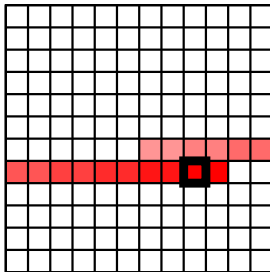
×

B mem:1107 cache hit:553

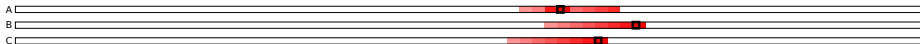


=

C mem:1107 cache hit:1060

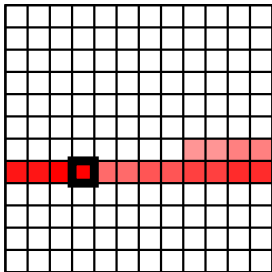


Totals: mem:3321 cache hits:2672 \approx 80%



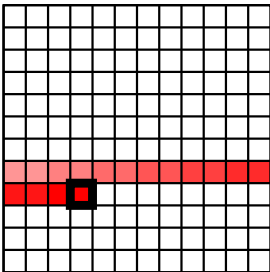
Matrix multiplication: B transposed

A mem:1108 cache hit:1060



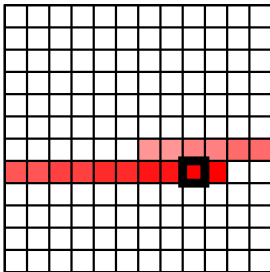
×

B mem:1108 cache hit:554

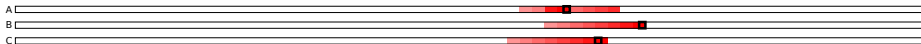


=

C mem:1108 cache hit:1061

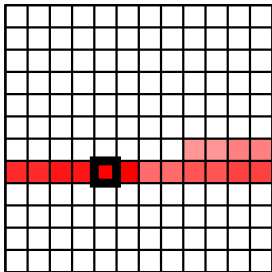


Totals: mem:3324 cache hits:2675 \approx 80%



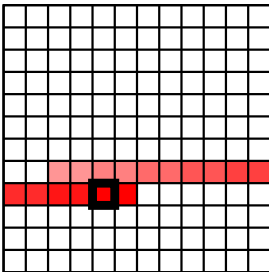
Matrix multiplication: B transposed

A mem:1109 cache hit:1061



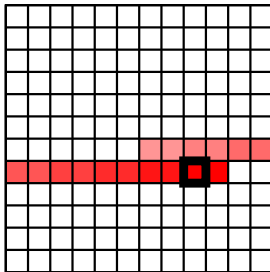
×

B mem:1109 cache hit:554

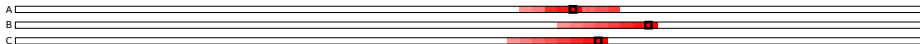


=

C mem:1109 cache hit:1062

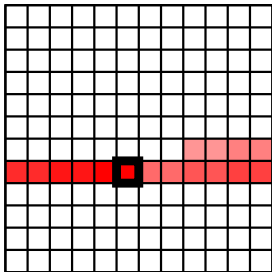


Totals: mem:3327 cache hits:2677 \approx 80%



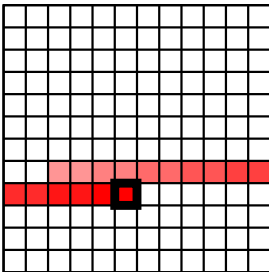
Matrix multiplication: B transposed

A mem:1110 cache hit:1062



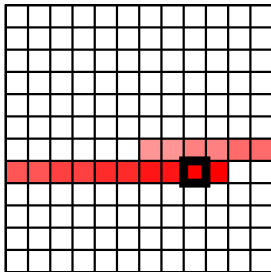
×

B mem:1110 cache hit:555

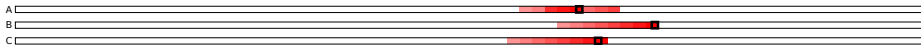


=

C mem:1110 cache hit:1063

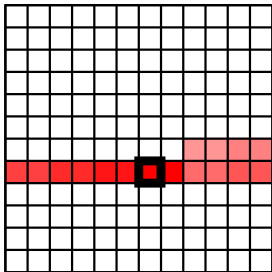


Totals: mem:3330 cache hits:2680 \approx 80%



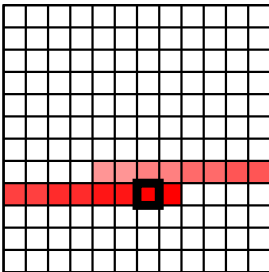
Matrix multiplication: B transposed

A mem:1111 cache hit:1063



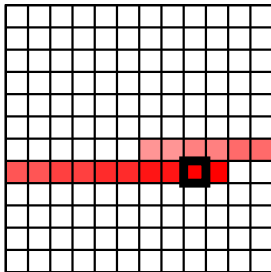
×

B mem:1111 cache hit:555

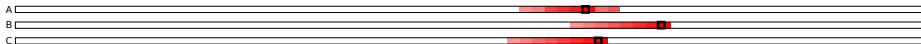


=

C mem:1111 cache hit:1064

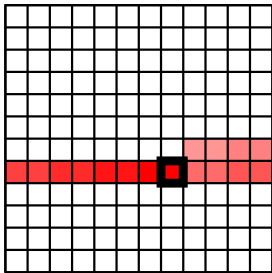


Totals: mem:3333 cache hits:2682 \approx 80%



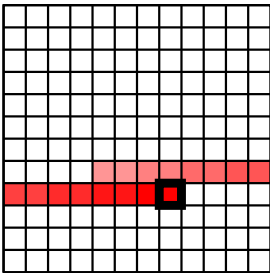
Matrix multiplication: B transposed

A mem:1112 cache hit:1064



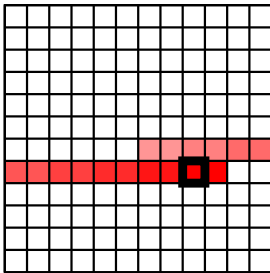
×

B mem:1112 cache hit:556

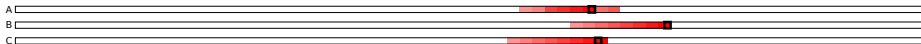


=

C mem:1112 cache hit:1065

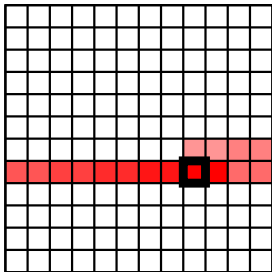


Totals: mem:3336 cache hits:2685 \approx 80%



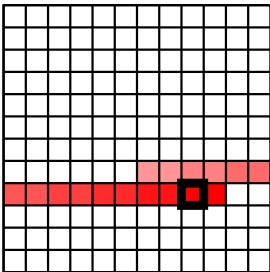
Matrix multiplication: B transposed

A mem:1113 cache hit:1065



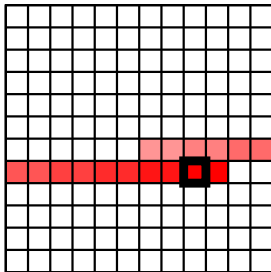
×

B mem:1113 cache hit:556

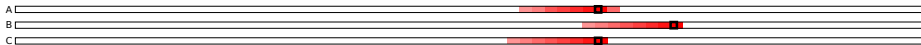


=

C mem:1113 cache hit:1066

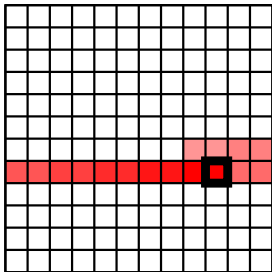


Totals: mem:3339 cache hits:2687 \approx 80%



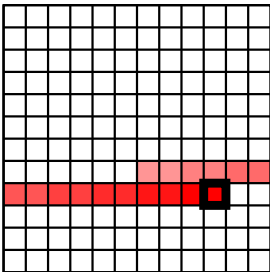
Matrix multiplication: B transposed

A mem:1114 cache hit:1066



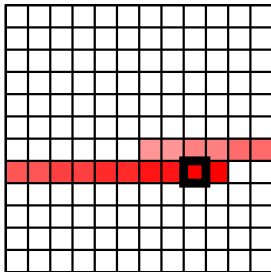
×

B mem:1114 cache hit:557



=

C mem:1114 cache hit:1067

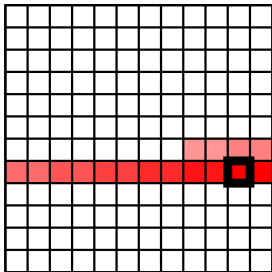


Totals: mem:3342 cache hits:2690 \approx 80%



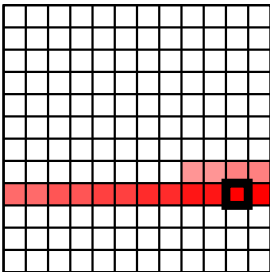
Matrix multiplication: B transposed

A mem:1115 cache hit:1067



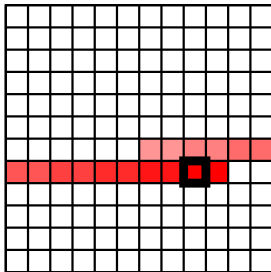
×

B mem:1115 cache hit:557

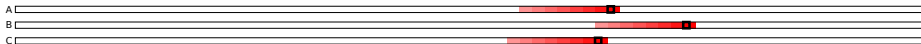


=

C mem:1115 cache hit:1068

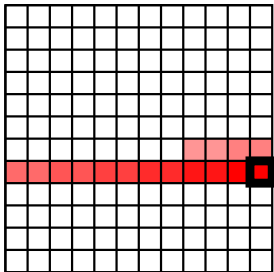


Totals: mem:3345 cache hits:2692 \approx 80%



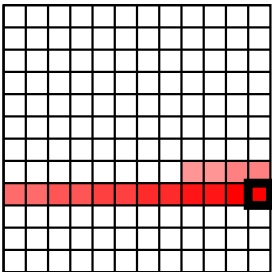
Matrix multiplication: B transposed

A mem:1116 cache hit:1068



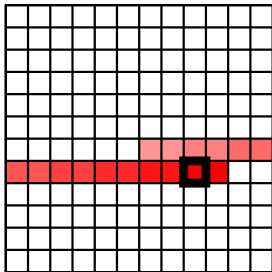
×

B mem:1116 cache hit:558

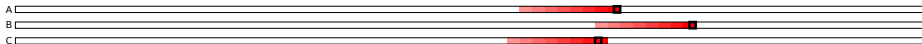


=

C mem:1116 cache hit:1069

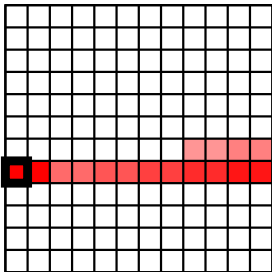


Totals: mem:3348 cache hits:2695 \approx 80%



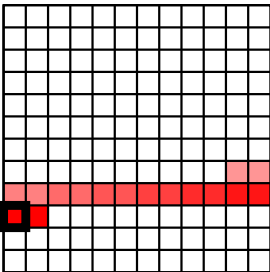
Matrix multiplication: B transposed

A mem:1117 cache hit:1069



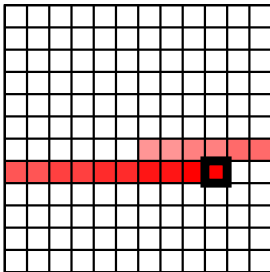
×

B mem:1117 cache hit:558

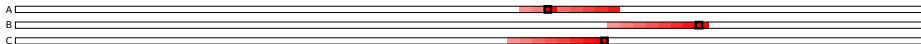


=

C mem:1117 cache hit:1070

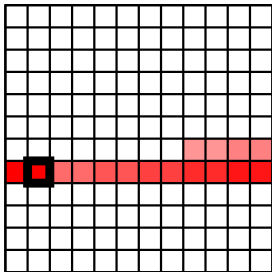


Totals: mem:3351 cache hits:2697 \approx 80%



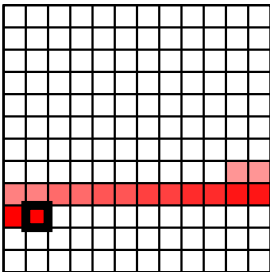
Matrix multiplication: B transposed

A mem:1118 cache hit:1070



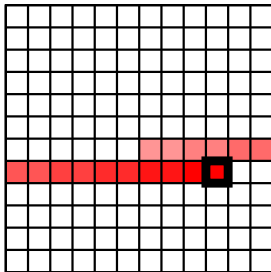
×

B mem:1118 cache hit:559

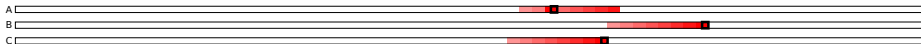


=

C mem:1118 cache hit:1071

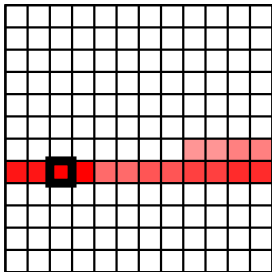


Totals: mem:3354 cache hits:2700 \approx 80%



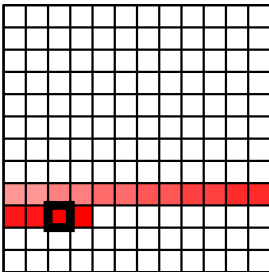
Matrix multiplication: B transposed

A mem:1119 cache hit:1071



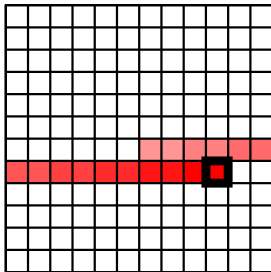
×

B mem:1119 cache hit:559

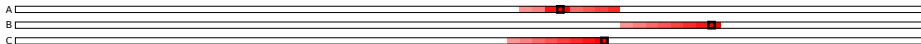


=

C mem:1119 cache hit:1072

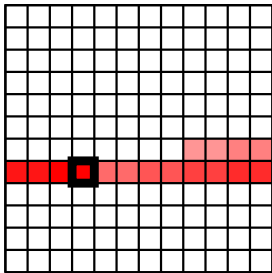


Totals: mem:3357 cache hits:2702 \approx 80%



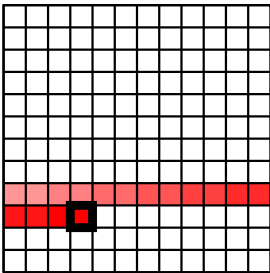
Matrix multiplication: B transposed

A mem:1120 cache hit:1072



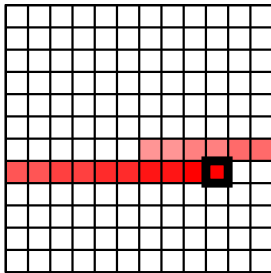
×

B mem:1120 cache hit:560

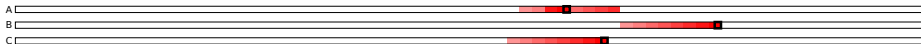


=

C mem:1120 cache hit:1073

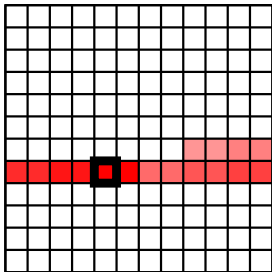


Totals: mem:3360 cache hits:2705 \approx 80%



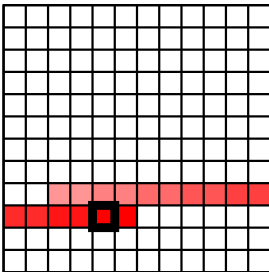
Matrix multiplication: B transposed

A mem:1121 cache hit:1073



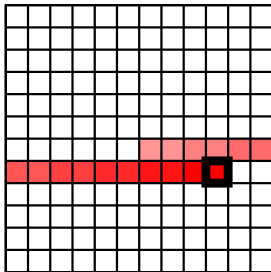
×

B mem:1121 cache hit:560

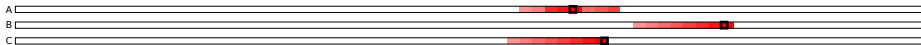


=

C mem:1121 cache hit:1074

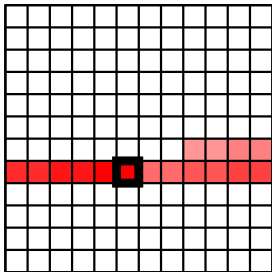


Totals: mem:3363 cache hits:2707 \approx 80%



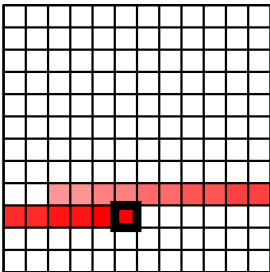
Matrix multiplication: B transposed

A mem:1122 cache hit:1074



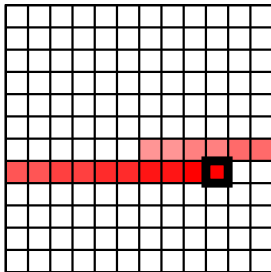
×

B mem:1122 cache hit:561

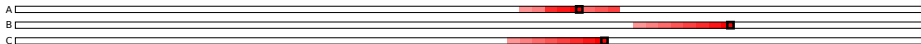


=

C mem:1122 cache hit:1075

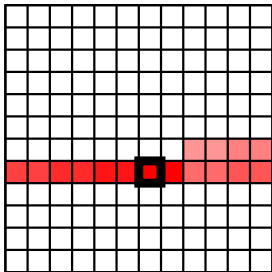


Totals: mem:3366 cache hits:2710 \approx 80%



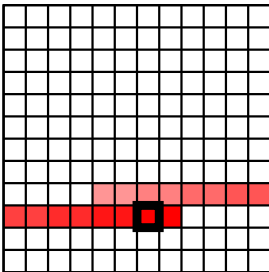
Matrix multiplication: B transposed

A mem:1123 cache hit:1075



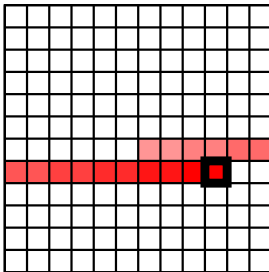
×

B mem:1123 cache hit:561

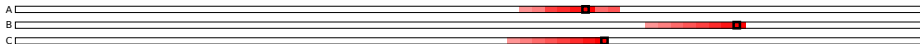


=

C mem:1123 cache hit:1076

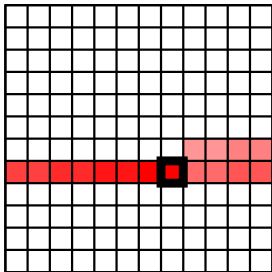


Totals: mem:3369 cache hits:2712 \approx 80%



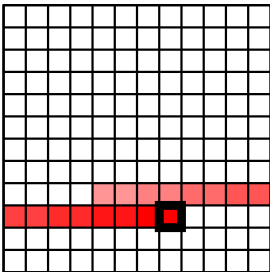
Matrix multiplication: B transposed

A mem:1124 cache hit:1076



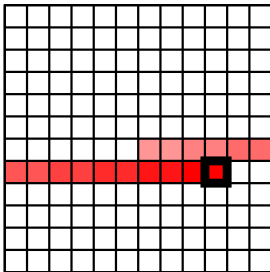
×

B mem:1124 cache hit:562

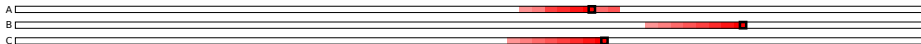


=

C mem:1124 cache hit:1077

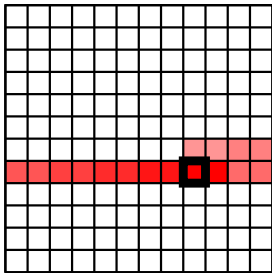


Totals: mem:3372 cache hits:2715 \approx 80%



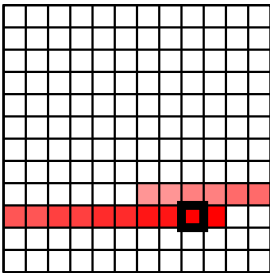
Matrix multiplication: B transposed

A mem:1125 cache hit:1077



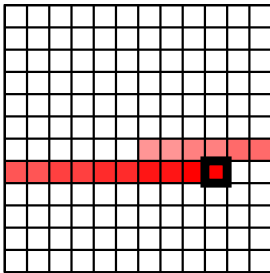
×

B mem:1125 cache hit:562

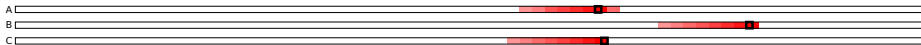


=

C mem:1125 cache hit:1078

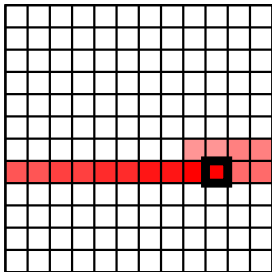


Totals: mem:3375 cache hits:2717 \approx 80%



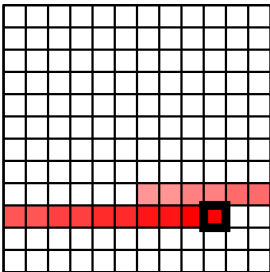
Matrix multiplication: B transposed

A mem:1126 cache hit:1078



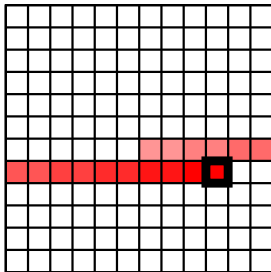
×

B mem:1126 cache hit:563

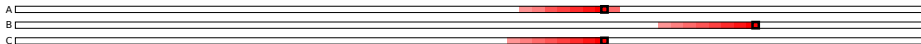


=

C mem:1126 cache hit:1079

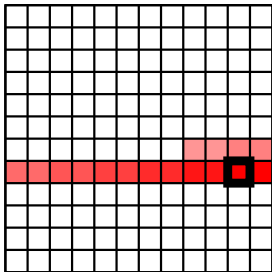


Totals: mem:3378 cache hits:2720 \approx 80%



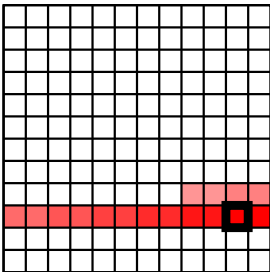
Matrix multiplication: B transposed

A mem:1127 cache hit:1079



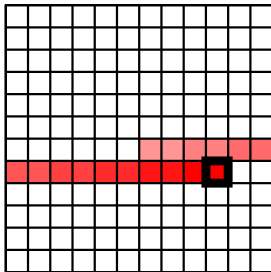
×

B mem:1127 cache hit:563



=

C mem:1127 cache hit:1080

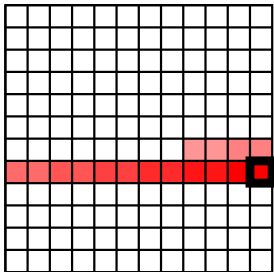


Totals: mem:3381 cache hits:2722 \approx 80%



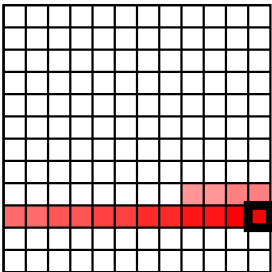
Matrix multiplication: B transposed

A mem:1128 cache hit:1080



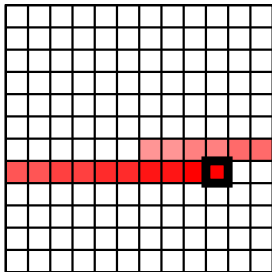
×

B mem:1128 cache hit:564

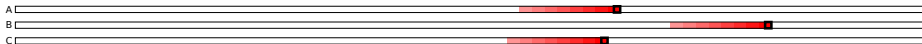


=

C mem:1128 cache hit:1081

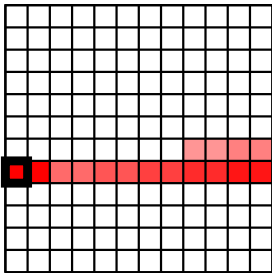


Totals: mem:3384 cache hits:2725 \approx 80%



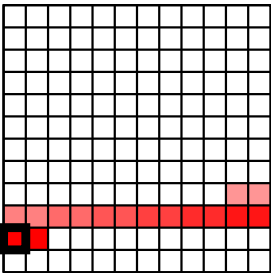
Matrix multiplication: B transposed

A mem:1129 cache hit:1081



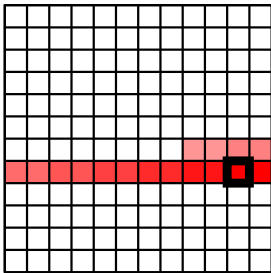
×

B mem:1129 cache hit:564

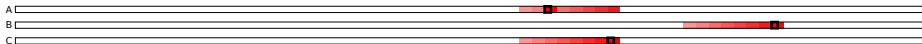


=

C mem:1129 cache hit:1081

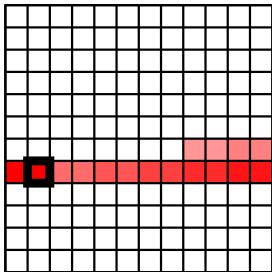


Totals: mem:3387 cache hits:2726 \approx 80%



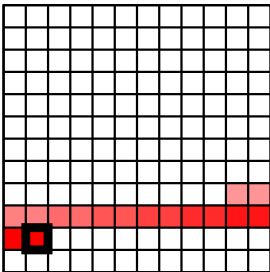
Matrix multiplication: B transposed

A mem:1130 cache hit:1082



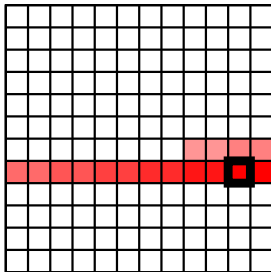
×

B mem:1130 cache hit:565

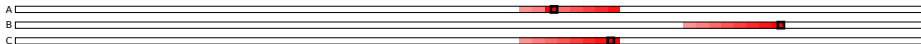


=

C mem:1130 cache hit:1082

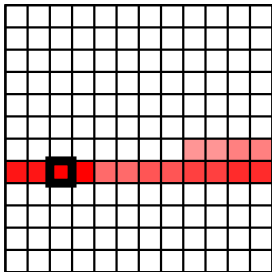


Totals: mem:3390 cache hits:2729 \approx 80%



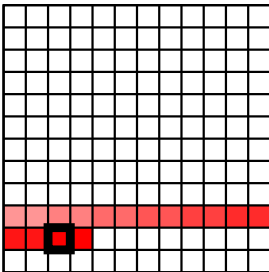
Matrix multiplication: B transposed

A mem:1131 cache hit:1083



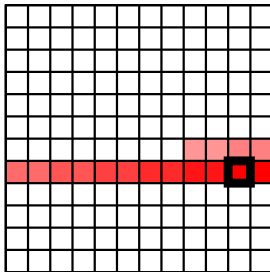
×

B mem:1131 cache hit:565

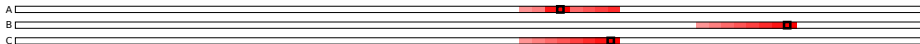


=

C mem:1131 cache hit:1083

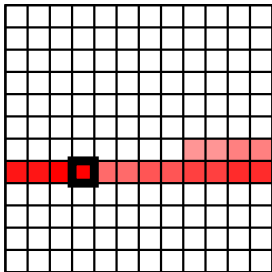


Totals: mem:3393 cache hits:2731 \approx 80%



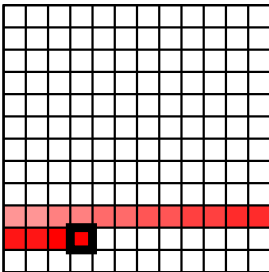
Matrix multiplication: B transposed

A mem:1132 cache hit:1084



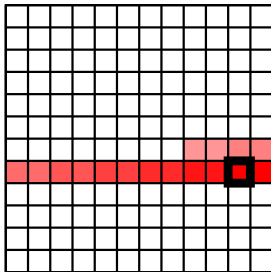
×

B mem:1132 cache hit:566

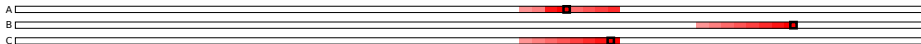


=

C mem:1132 cache hit:1084

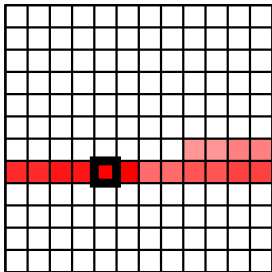


Totals: mem:3396 cache hits:2734 \approx 80%



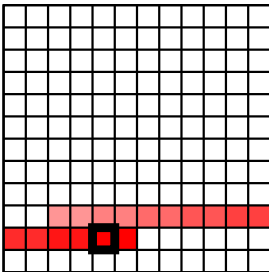
Matrix multiplication: B transposed

A mem:1133 cache hit:1085



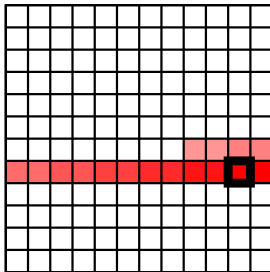
×

B mem:1133 cache hit:566

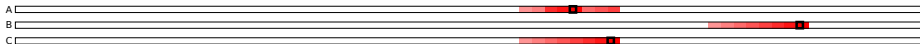


=

C mem:1133 cache hit:1085

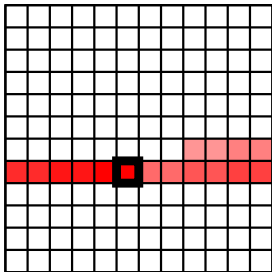


Totals: mem:3399 cache hits:2736 \approx 80%



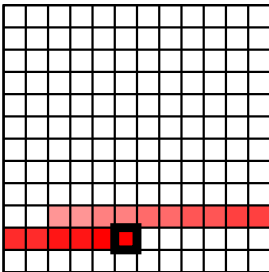
Matrix multiplication: B transposed

A mem:1134 cache hit:1086



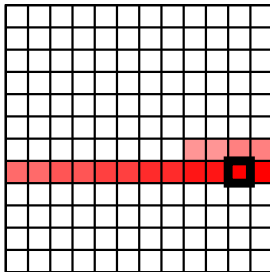
×

B mem:1134 cache hit:567

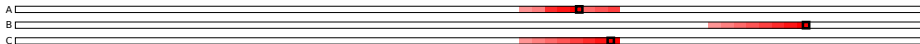


=

C mem:1134 cache hit:1086

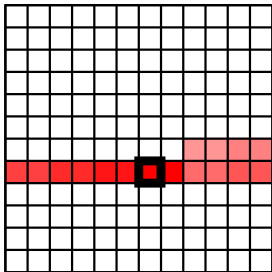


Totals: mem:3402 cache hits:2739 \approx 80%



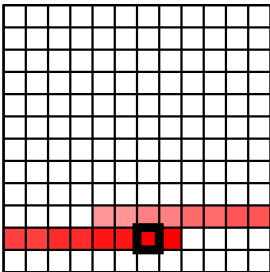
Matrix multiplication: B transposed

A mem:1135 cache hit:1087



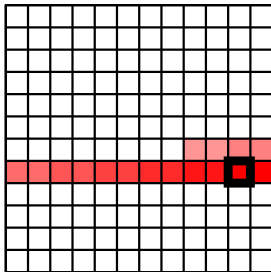
×

B mem:1135 cache hit:567

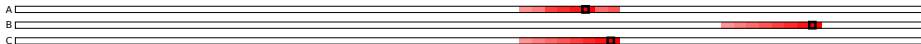


=

C mem:1135 cache hit:1087

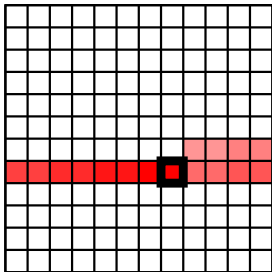


Totals: mem:3405 cache hits:2741 \approx 80%



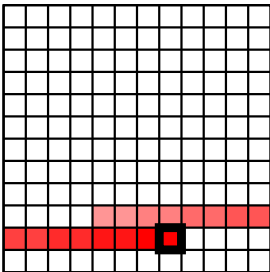
Matrix multiplication: B transposed

A mem:1136 cache hit:1088



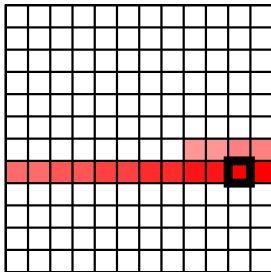
×

B mem:1136 cache hit:568

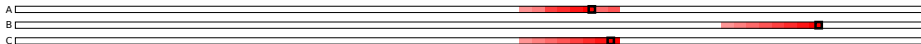


=

C mem:1136 cache hit:1088

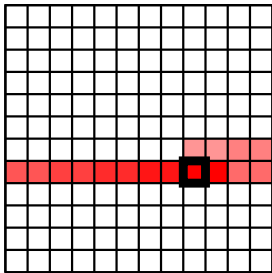


Totals: mem:3408 cache hits:2744 \approx 80%



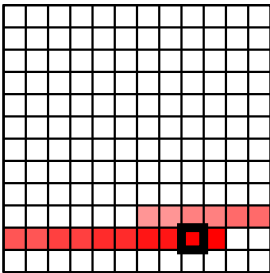
Matrix multiplication: B transposed

A mem:1137 cache hit:1089



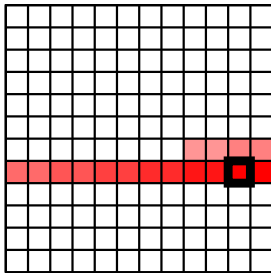
×

B mem:1137 cache hit:568

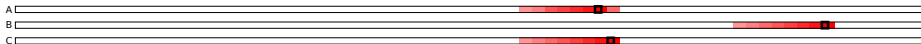


=

C mem:1137 cache hit:1089

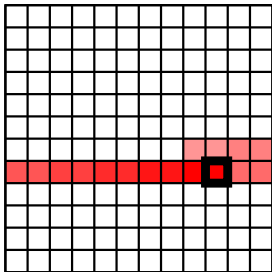


Totals: mem:3411 cache hits:2746 \approx 80%



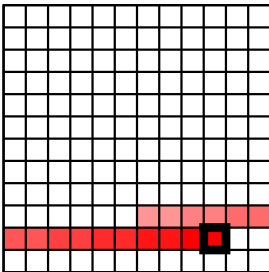
Matrix multiplication: B transposed

A mem:1138 cache hit:1090



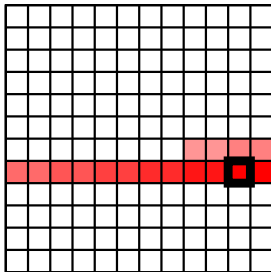
×

B mem:1138 cache hit:569

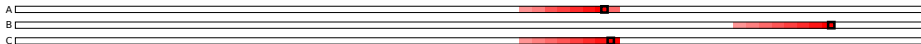


=

C mem:1138 cache hit:1090

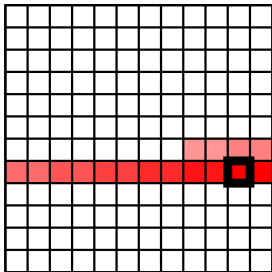


Totals: mem:3414 cache hits:2749 \approx 80%



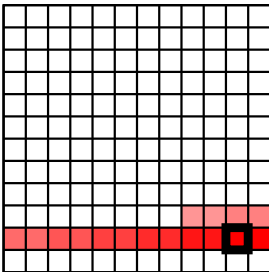
Matrix multiplication: B transposed

A mem:1139 cache hit:1091



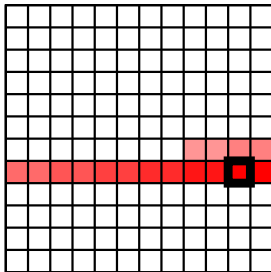
×

B mem:1139 cache hit:569

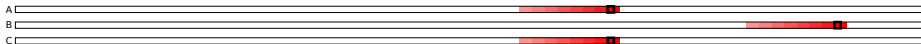


=

C mem:1139 cache hit:1091

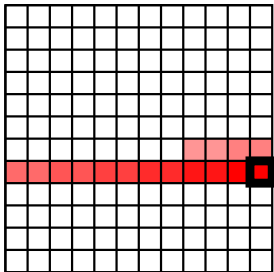


Totals: mem:3417 cache hits:2751 \approx 80%



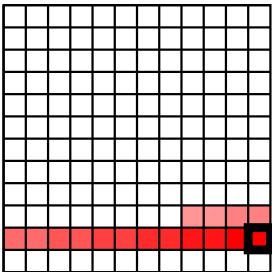
Matrix multiplication: B transposed

A mem:1140 cache hit:1092



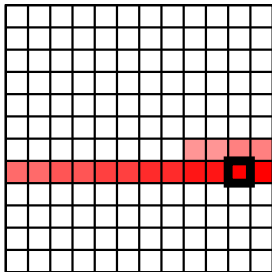
×

B mem:1140 cache hit:570

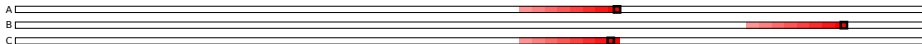


=

C mem:1140 cache hit:1092

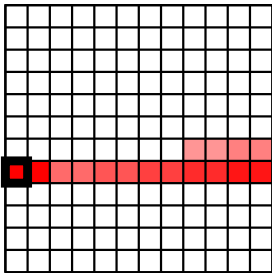


Totals: mem:3420 cache hits:2754 \approx 80%



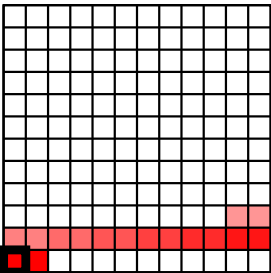
Matrix multiplication: B transposed

A mem:1141 cache hit:1093



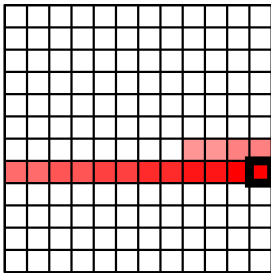
×

B mem:1141 cache hit:570

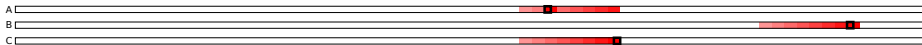


=

C mem:1141 cache hit:1093

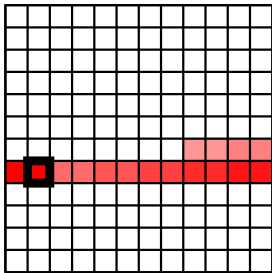


Totals: mem:3423 cache hits:2756 \approx 80%



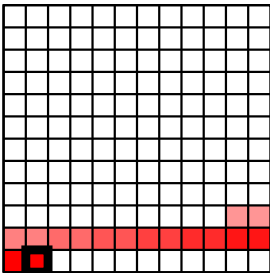
Matrix multiplication: B transposed

A mem:1142 cache hit:1094



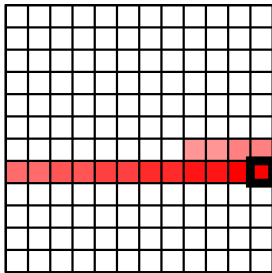
×

B mem:1142 cache hit:571

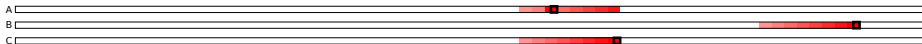


=

C mem:1142 cache hit:1094

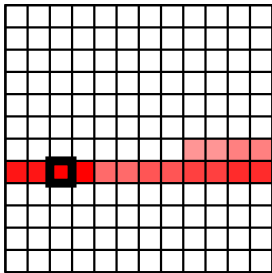


Totals: mem:3426 cache hits:2759 \approx 80%



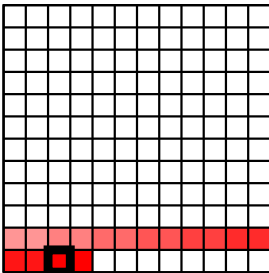
Matrix multiplication: B transposed

A mem:1143 cache hit:1095



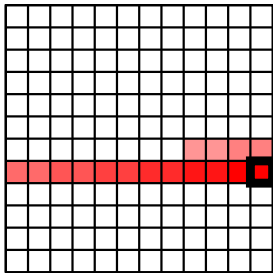
×

B mem:1143 cache hit:571

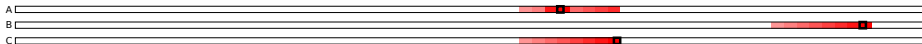


=

C mem:1143 cache hit:1095

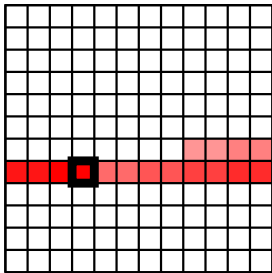


Totals: mem:3429 cache hits:2761 \approx 80%



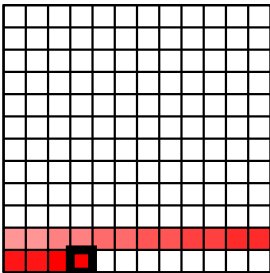
Matrix multiplication: B transposed

A mem:1144 cache hit:1096



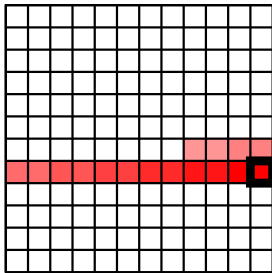
×

B mem:1144 cache hit:572

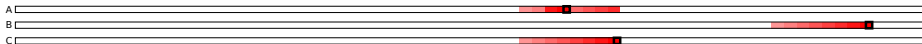


=

C mem:1144 cache hit:1096

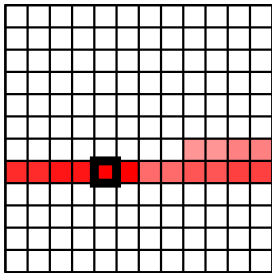


Totals: mem:3432 cache hits:2764 \approx 80%



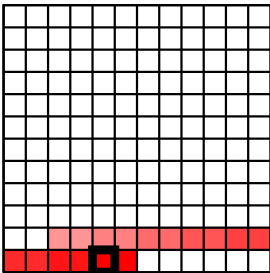
Matrix multiplication: B transposed

A mem:1145 cache hit:1097



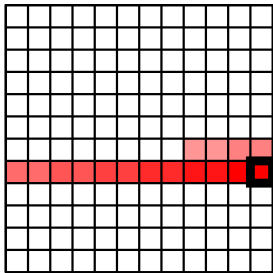
×

B mem:1145 cache hit:572

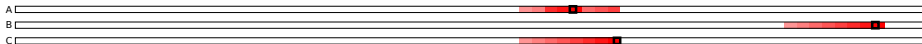


=

C mem:1145 cache hit:1097

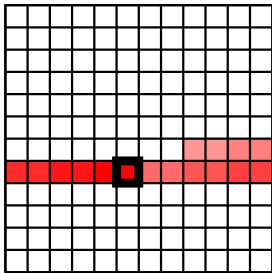


Totals: mem:3435 cache hits:2766 \approx 80%



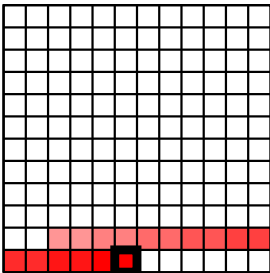
Matrix multiplication: B transposed

A mem:1146 cache hit:1098



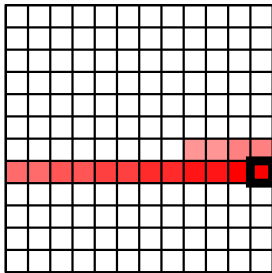
×

B mem:1146 cache hit:573

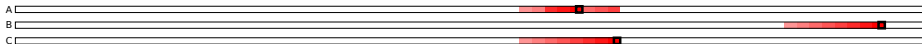


=

C mem:1146 cache hit:1098

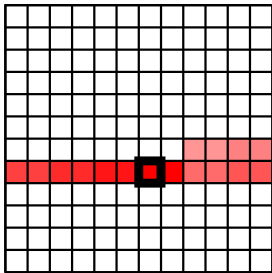


Totals: mem:3438 cache hits:2769 \approx 80%



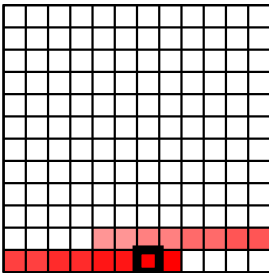
Matrix multiplication: B transposed

A mem:1147 cache hit:1099



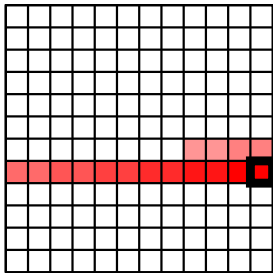
×

B mem:1147 cache hit:573

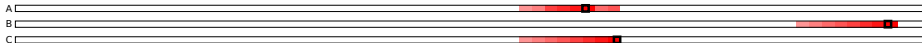


=

C mem:1147 cache hit:1099

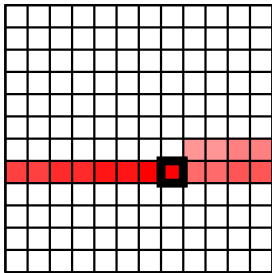


Totals: mem:3441 cache hits:2771 \approx 80%



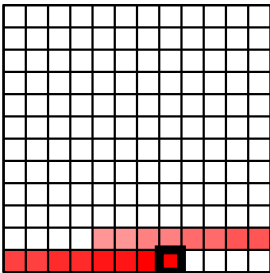
Matrix multiplication: B transposed

A mem:1148 cache hit:1100



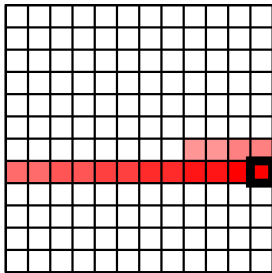
×

B mem:1148 cache hit:574

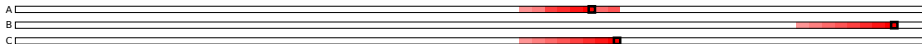


=

C mem:1148 cache hit:1100

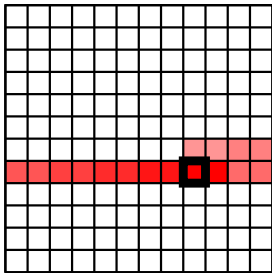


Totals: mem:3444 cache hits:2774 \approx 80%



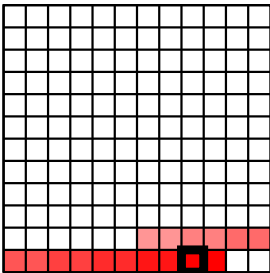
Matrix multiplication: B transposed

A mem:1149 cache hit:1101



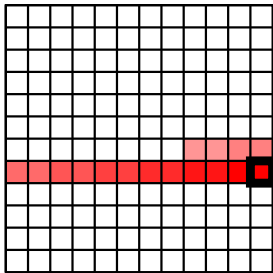
×

B mem:1149 cache hit:574

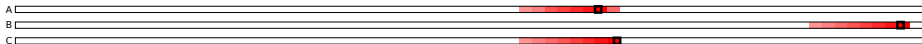


=

C mem:1149 cache hit:1101

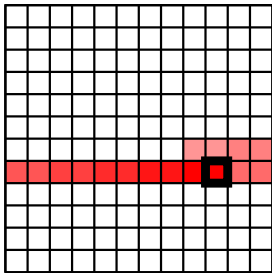


Totals: mem:3447 cache hits:2776 \approx 80%



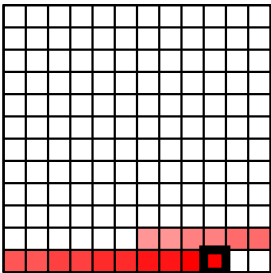
Matrix multiplication: B transposed

A mem:1150 cache hit:1102



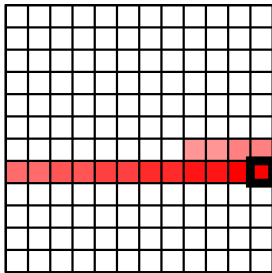
×

B mem:1150 cache hit:575

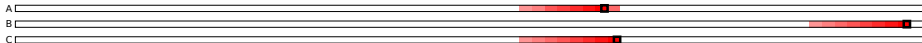


=

C mem:1150 cache hit:1102

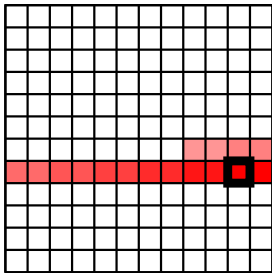


Totals: mem:3450 cache hits:2779 \approx 80%



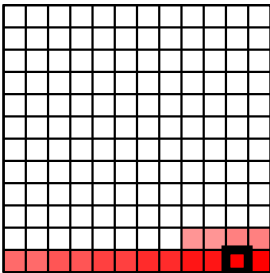
Matrix multiplication: B transposed

A mem:1151 cache hit:1103



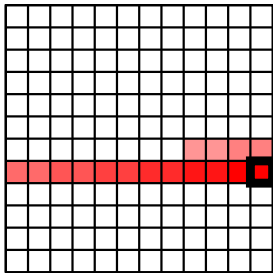
×

B mem:1151 cache hit:575

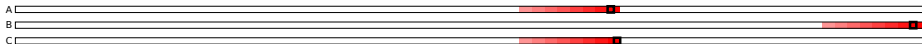


=

C mem:1151 cache hit:1103

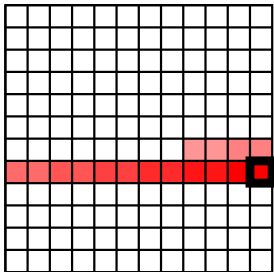


Totals: mem:3453 cache hits:2781 \approx 80%



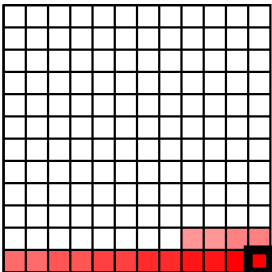
Matrix multiplication: B transposed

A mem:1152 cache hit:1104



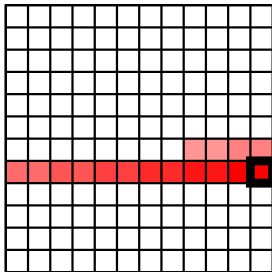
×

B mem:1152 cache hit:576



=

C mem:1152 cache hit:1104

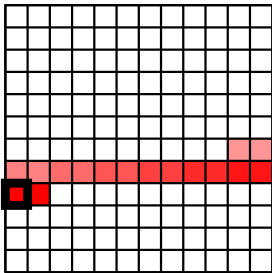


Totals: mem:3456 cache hits:2784 \approx 80%



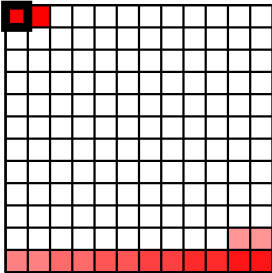
Matrix multiplication: B transposed

A mem:1153 cache hit:1104



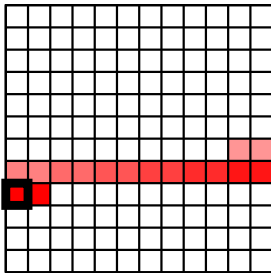
×

B mem:1153 cache hit:576

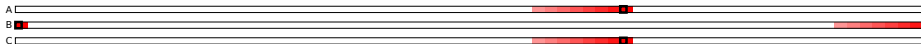


=

C mem:1153 cache hit:1104

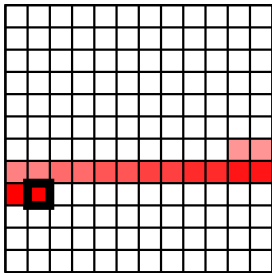


Totals: mem:3459 cache hits:2784 \approx 80%



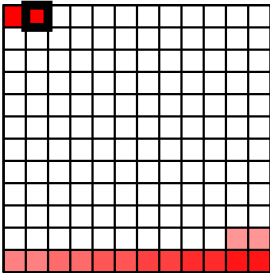
Matrix multiplication: B transposed

A mem:1154 cache hit:1105



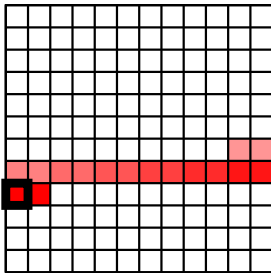
×

B mem:1154 cache hit:577



=

C mem:1154 cache hit:1105

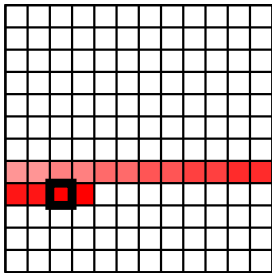


Totals: mem:3462 cache hits:2787 \approx 80%



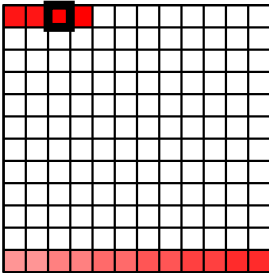
Matrix multiplication: B transposed

A mem:1155 cache hit:1105



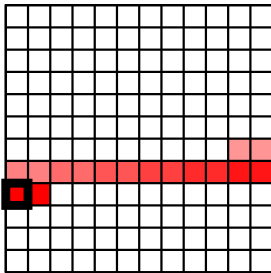
×

B mem:1155 cache hit:577

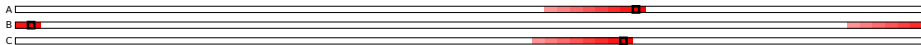


=

C mem:1155 cache hit:1106

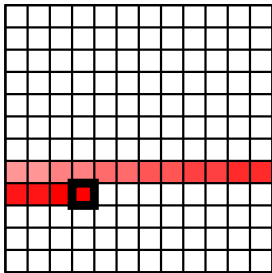


Totals: mem:3465 cache hits:2788 \approx 80%



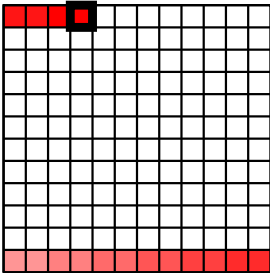
Matrix multiplication: B transposed

A mem:1156 cache hit:1106



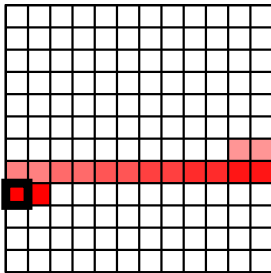
×

B mem:1156 cache hit:578

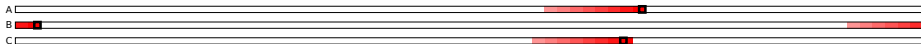


=

C mem:1156 cache hit:1107

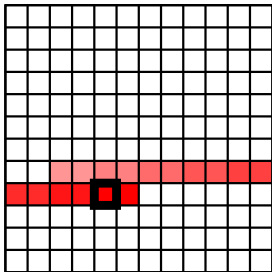


Totals: mem:3468 cache hits:2791 \approx 80%



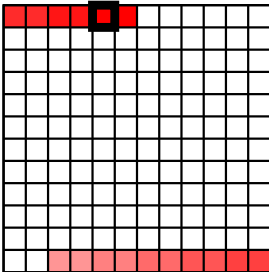
Matrix multiplication: B transposed

A mem:1157 cache hit:1106



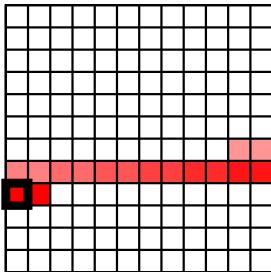
×

B mem:1157 cache hit:578

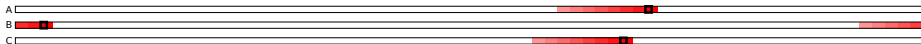


=

C mem:1157 cache hit:1108

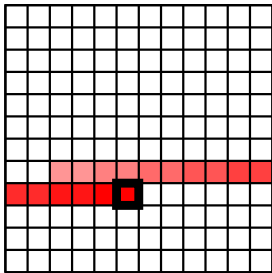


Totals: mem:3471 cache hits:2792 \approx 80%



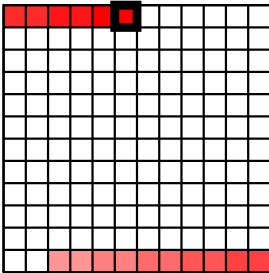
Matrix multiplication: B transposed

A mem:1158 cache hit:1107



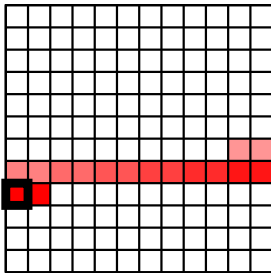
×

B mem:1158 cache hit:579

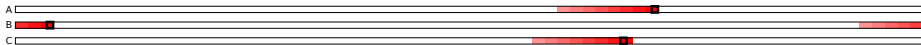


=

C mem:1158 cache hit:1109

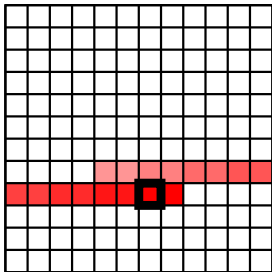


Totals: mem:3474 cache hits:2795 \approx 80%



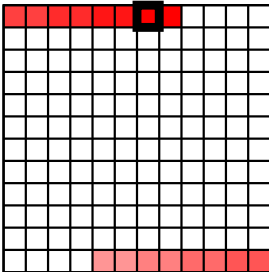
Matrix multiplication: B transposed

A mem:1159 cache hit:1107



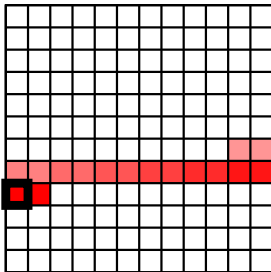
×

B mem:1159 cache hit:579

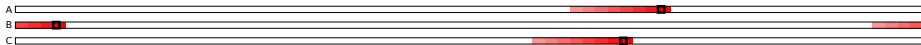


=

C mem:1159 cache hit:1110

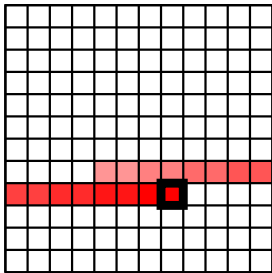


Totals: mem:3477 cache hits:2796 \approx 80%



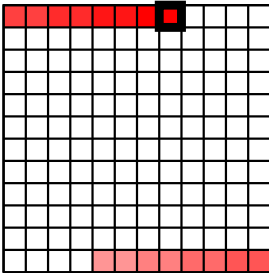
Matrix multiplication: B transposed

A mem:1160 cache hit:1108



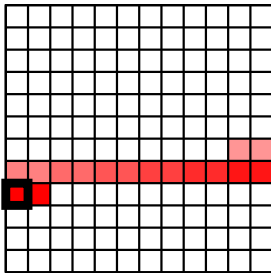
×

B mem:1160 cache hit:580

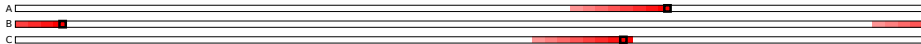


=

C mem:1160 cache hit:1111

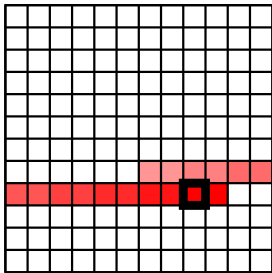


Totals: mem:3480 cache hits:2799 \approx 80%



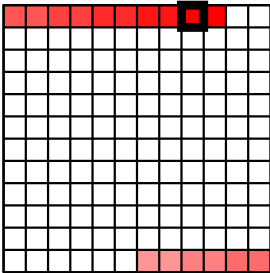
Matrix multiplication: B transposed

A mem:1161 cache hit:1108



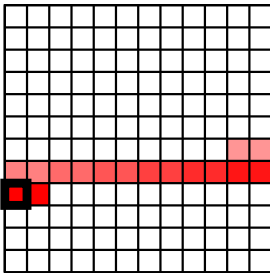
×

B mem:1161 cache hit:580

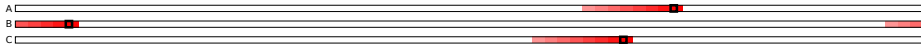


=

C mem:1161 cache hit:1112

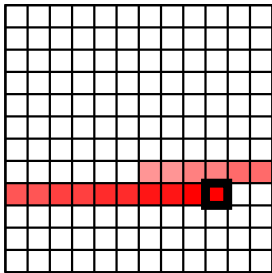


Totals: mem:3483 cache hits:2800 \approx 80%



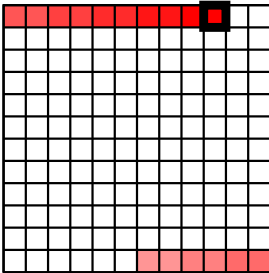
Matrix multiplication: B transposed

A mem:1162 cache hit:1109



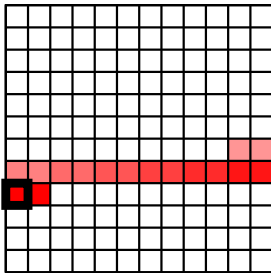
×

B mem:1162 cache hit:581

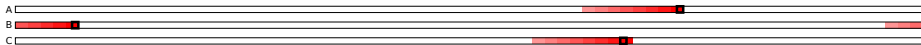


=

C mem:1162 cache hit:1113

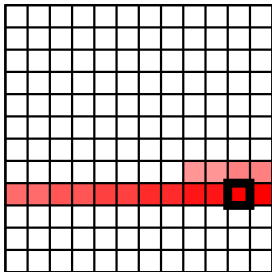


Totals: mem:3486 cache hits:2803 \approx 80%



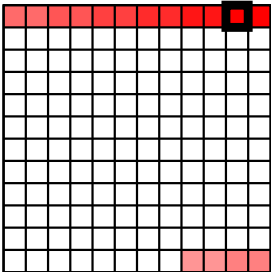
Matrix multiplication: B transposed

A mem:1163 cache hit:1109



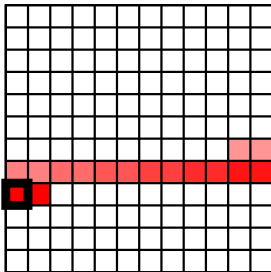
×

B mem:1163 cache hit:581

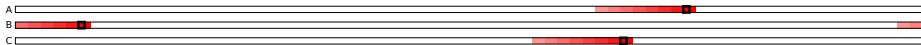


=

C mem:1163 cache hit:1114

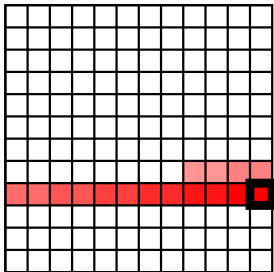


Totals: mem:3489 cache hits:2804 \approx 80%



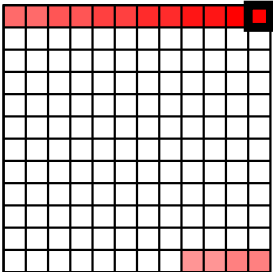
Matrix multiplication: B transposed

A mem:1164 cache hit:1110



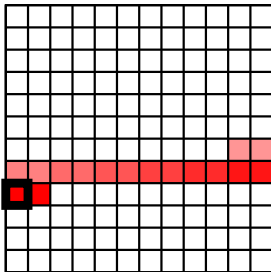
×

B mem:1164 cache hit:582

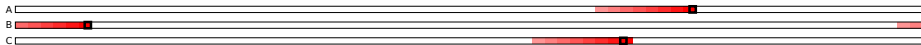


=

C mem:1164 cache hit:1115

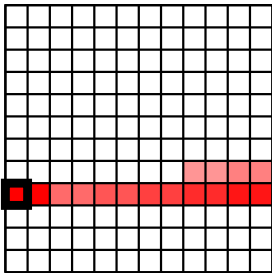


Totals: mem:3492 cache hits:2807 \approx 80%



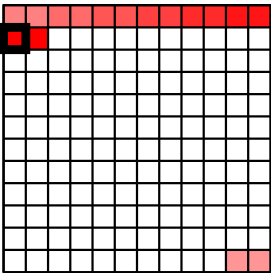
Matrix multiplication: B transposed

A mem:1165 cache hit:1111



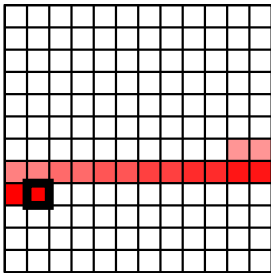
×

B mem:1165 cache hit:582

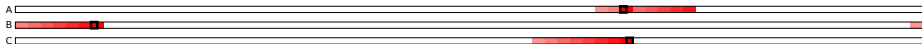


=

C mem:1165 cache hit:1116

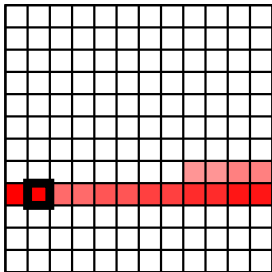


Totals: mem:3495 cache hits:2809 \approx 80%



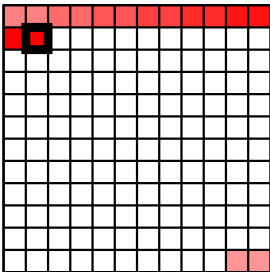
Matrix multiplication: B transposed

A mem:1166 cache hit:1112



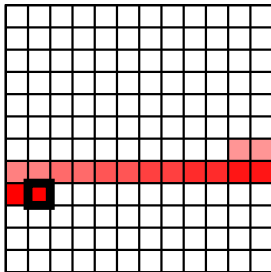
×

B mem:1166 cache hit:583

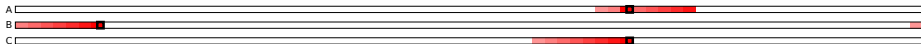


=

C mem:1166 cache hit:1117

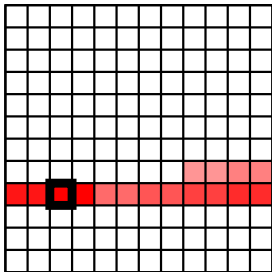


Totals: mem:3498 cache hits:2812 \approx 80%



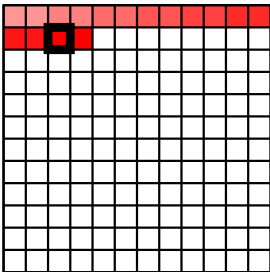
Matrix multiplication: B transposed

A mem:1167 cache hit:1113



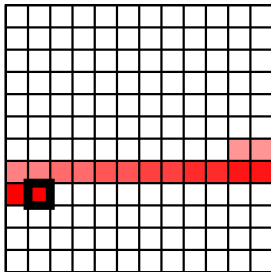
×

B mem:1167 cache hit:583

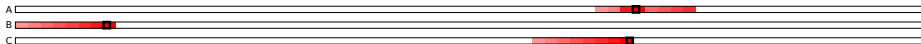


=

C mem:1167 cache hit:1118

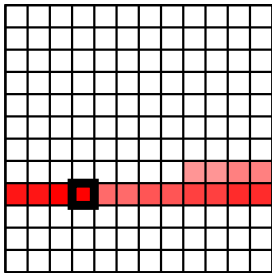


Totals: mem:3501 cache hits:2814 \approx 80%

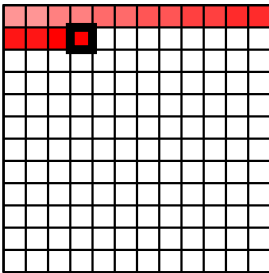


Matrix multiplication: B transposed

A mem:1168 cache hit:1114



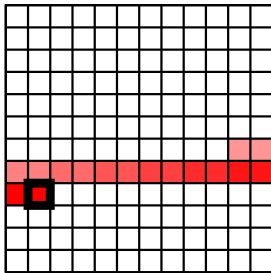
B mem:1168 cache hit:584



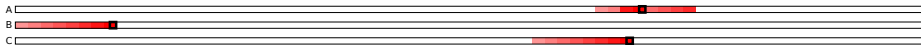
×

=

C mem:1168 cache hit:1119

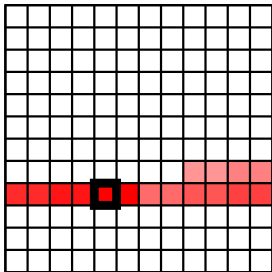


Totals: mem:3504 cache hits:2817 \approx 80%



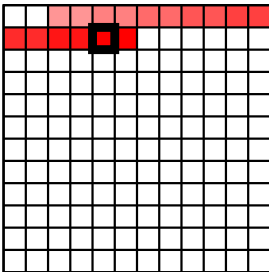
Matrix multiplication: B transposed

A mem:1169 cache hit:1115



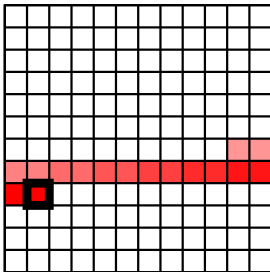
×

B mem:1169 cache hit:584

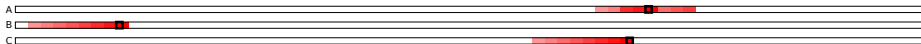


=

C mem:1169 cache hit:1120

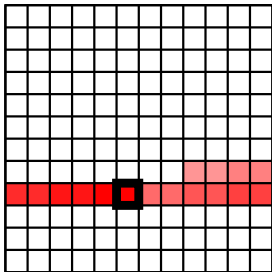


Totals: mem:3507 cache hits:2819 \approx 80%



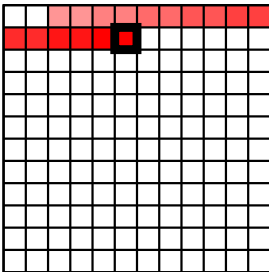
Matrix multiplication: B transposed

A mem:1170 cache hit:1116



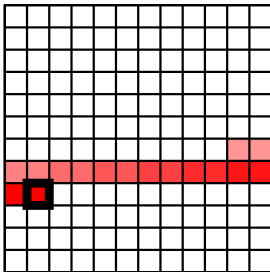
×

B mem:1170 cache hit:585

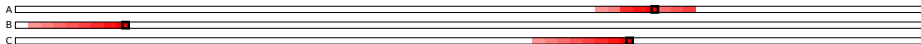


=

C mem:1170 cache hit:1121

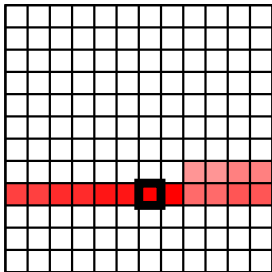


Totals: mem:3510 cache hits:2822 \approx 80%



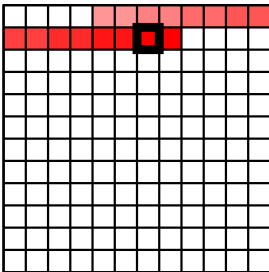
Matrix multiplication: B transposed

A mem:1171 cache hit:1117



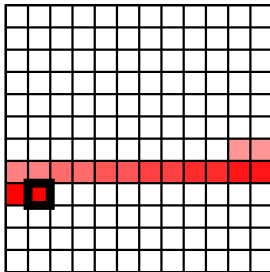
×

B mem:1171 cache hit:585

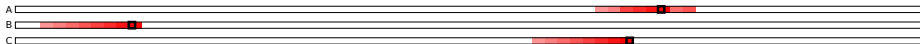


=

C mem:1171 cache hit:1122

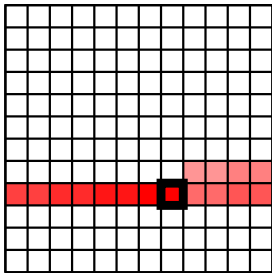


Totals: mem:3513 cache hits:2824 \approx 80%



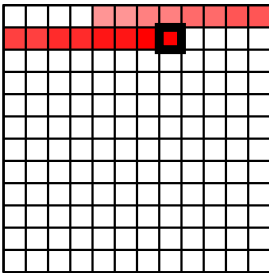
Matrix multiplication: B transposed

A mem:1172 cache hit:1118



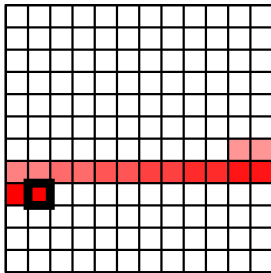
×

B mem:1172 cache hit:586

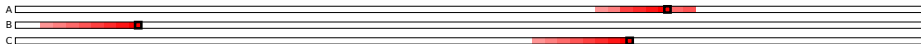


=

C mem:1172 cache hit:1123

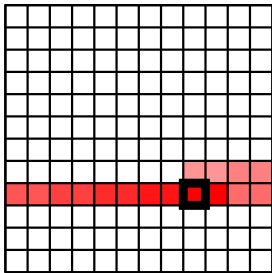


Totals: mem:3516 cache hits:2827 \approx 80%



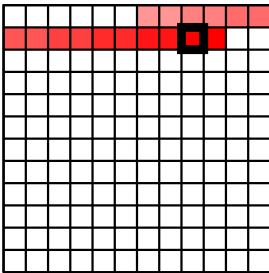
Matrix multiplication: B transposed

A mem:1173 cache hit:1119



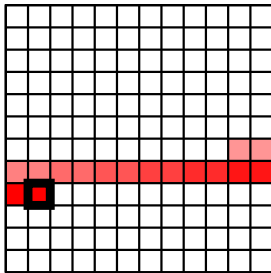
×

B mem:1173 cache hit:586

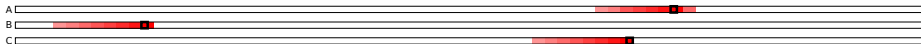


=

C mem:1173 cache hit:1124

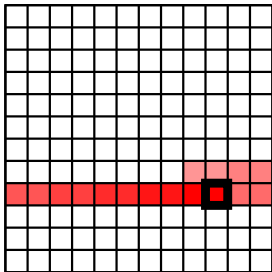


Totals: mem:3519 cache hits:2829 \approx 80%



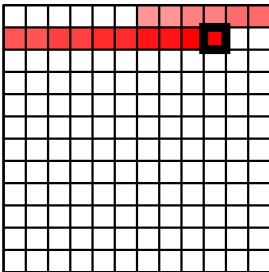
Matrix multiplication: B transposed

A mem:1174 cache hit:1120



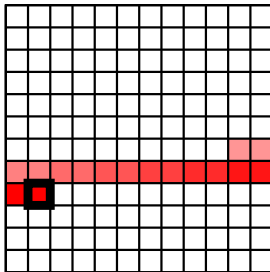
×

B mem:1174 cache hit:587

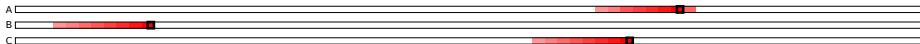


=

C mem:1174 cache hit:1125

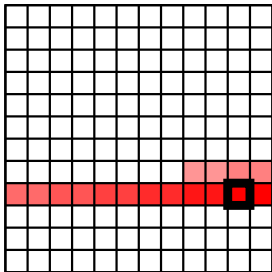


Totals: mem:3522 cache hits:2832 \approx 80%



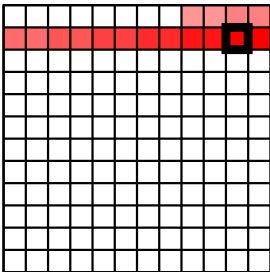
Matrix multiplication: B transposed

A mem:1175 cache hit:1121



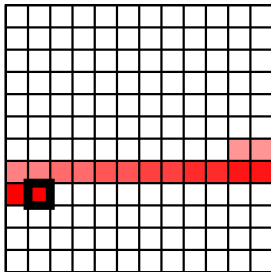
×

B mem:1175 cache hit:587

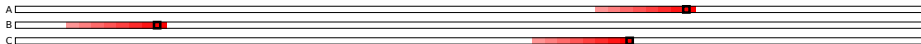


=

C mem:1175 cache hit:1126

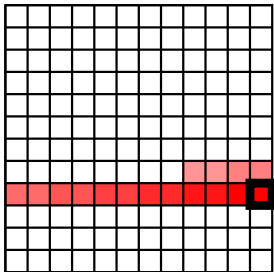


Totals: mem:3525 cache hits:2834 \approx 80%



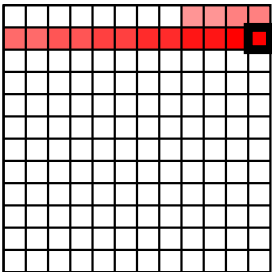
Matrix multiplication: B transposed

A mem:1176 cache hit:1122



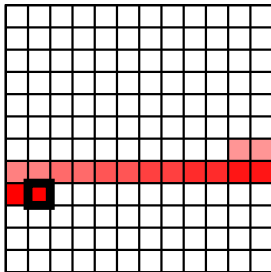
×

B mem:1176 cache hit:588

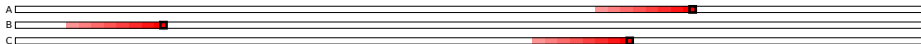


=

C mem:1176 cache hit:1127

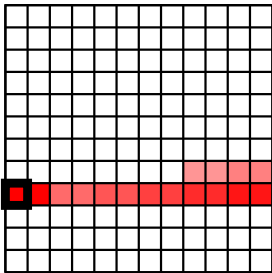


Totals: mem:3528 cache hits:2837 \approx 80%

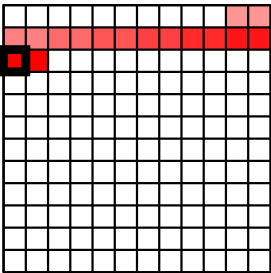


Matrix multiplication: B transposed

A mem:1177 cache hit:1123



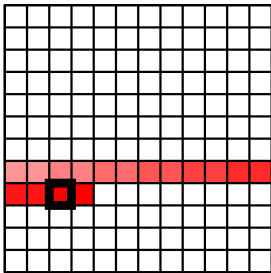
B mem:1177 cache hit:588



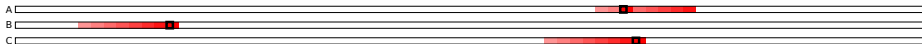
×

=

C mem:1177 cache hit:1127

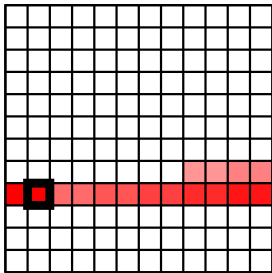


Totals: mem:3531 cache hits:2838 \approx 80%



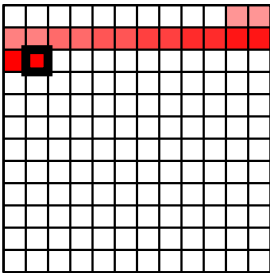
Matrix multiplication: B transposed

A mem:1178 cache hit:1124



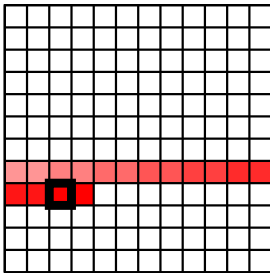
×

B mem:1178 cache hit:589

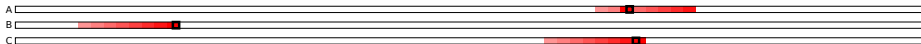


=

C mem:1178 cache hit:1128

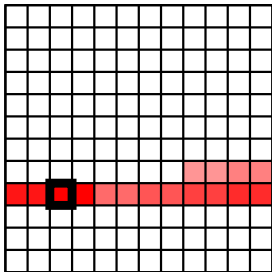


Totals: mem:3534 cache hits:2841 \approx 80%



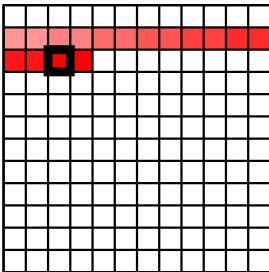
Matrix multiplication: B transposed

A mem:1179 cache hit:1125



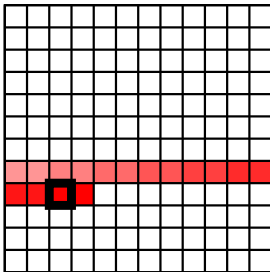
×

B mem:1179 cache hit:589

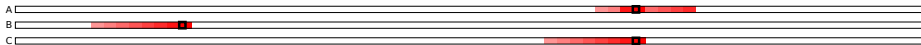


=

C mem:1179 cache hit:1129

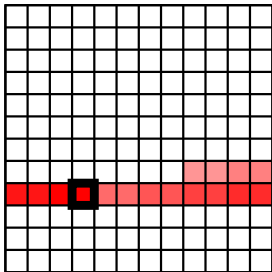


Totals: mem:3537 cache hits:2843 \approx 80%



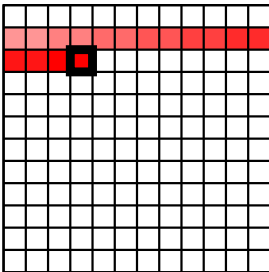
Matrix multiplication: B transposed

A mem:1180 cache hit:1126



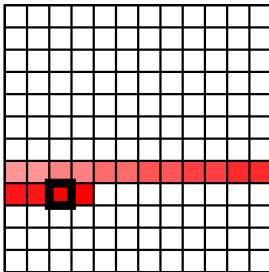
×

B mem:1180 cache hit:590

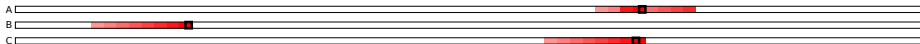


=

C mem:1180 cache hit:1130

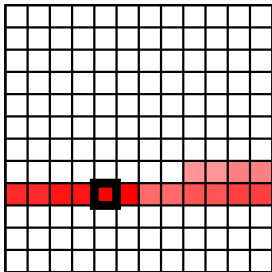


Totals: mem:3540 cache hits:2846 \approx 80%



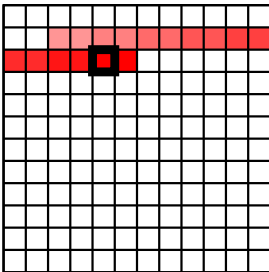
Matrix multiplication: B transposed

A mem:1181 cache hit:1127



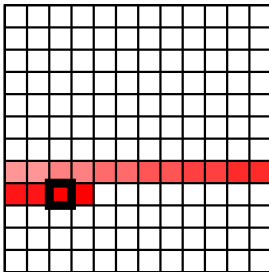
×

B mem:1181 cache hit:590

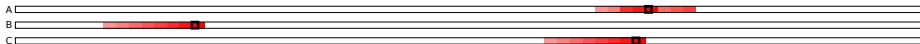


=

C mem:1181 cache hit:1131

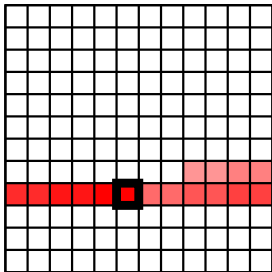


Totals: mem:3543 cache hits:2848 \approx 80%

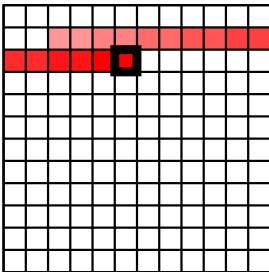


Matrix multiplication: B transposed

A mem:1182 cache hit:1128



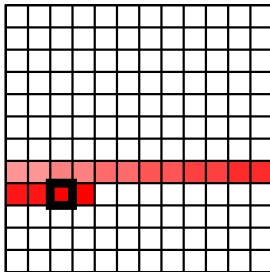
B mem:1182 cache hit:591



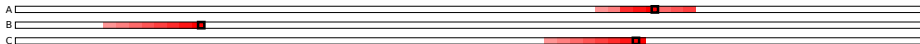
×

=

C mem:1182 cache hit:1132

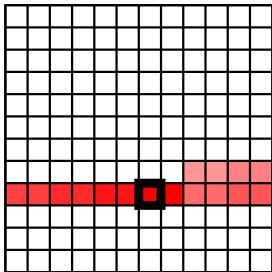


Totals: mem:3546 cache hits:2851 \approx 80%



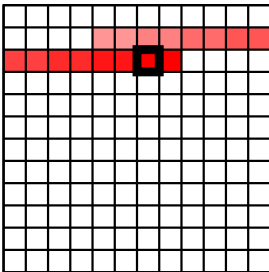
Matrix multiplication: B transposed

A mem:1183 cache hit:1129



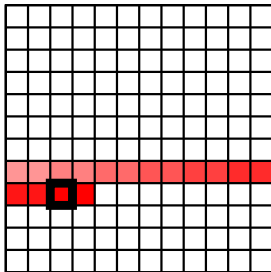
×

B mem:1183 cache hit:591

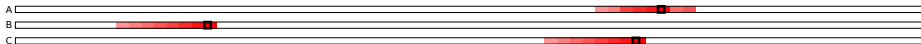


=

C mem:1183 cache hit:1133

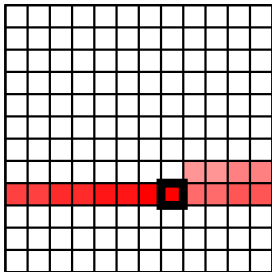


Totals: mem:3549 cache hits:2853 \approx 80%



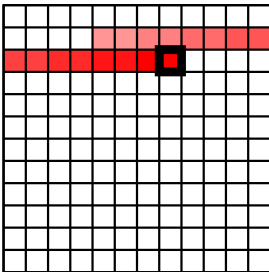
Matrix multiplication: B transposed

A mem:1184 cache hit:1130



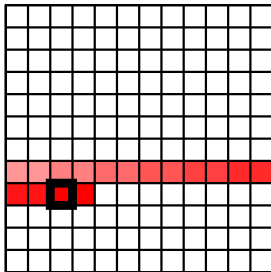
×

B mem:1184 cache hit:592

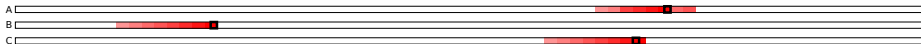


=

C mem:1184 cache hit:1134

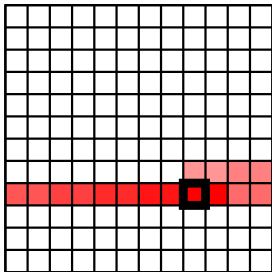


Totals: mem:3552 cache hits:2856 \approx 80%



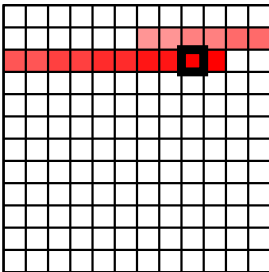
Matrix multiplication: B transposed

A mem:1185 cache hit:1131



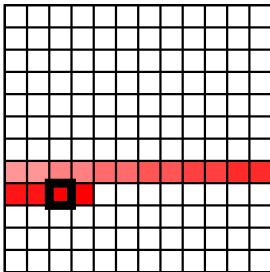
×

B mem:1185 cache hit:592

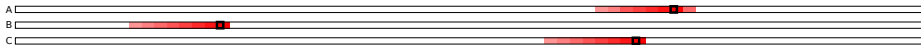


=

C mem:1185 cache hit:1135

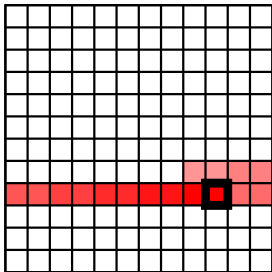


Totals: mem:3555 cache hits:2858 \approx 80%



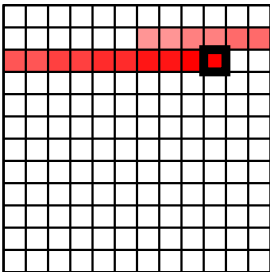
Matrix multiplication: B transposed

A mem:1186 cache hit:1132



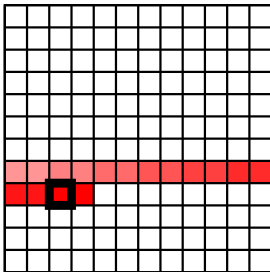
×

B mem:1186 cache hit:593



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C mem:1186 cache hit:1136

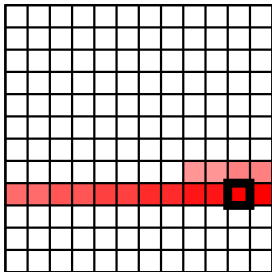


Totals: mem:3558 cache hits:2861 \approx 80%



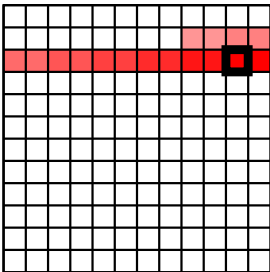
Matrix multiplication: B transposed

A mem:1187 cache hit:1133



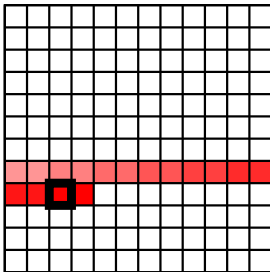
×

B mem:1187 cache hit:593

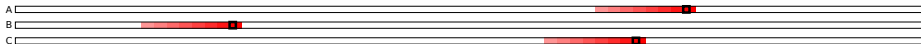


=

C mem:1187 cache hit:1137

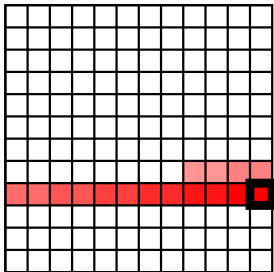


Totals: mem:3561 cache hits:2863 \approx 80%



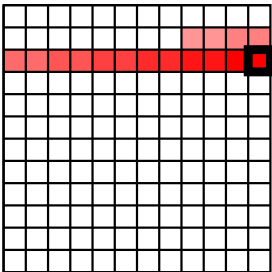
Matrix multiplication: B transposed

A mem:1188 cache hit:1134



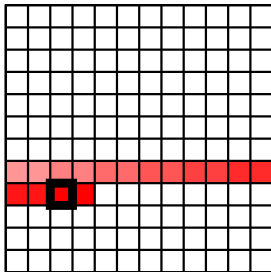
×

B mem:1188 cache hit:594

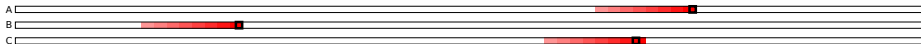


=

C mem:1188 cache hit:1138

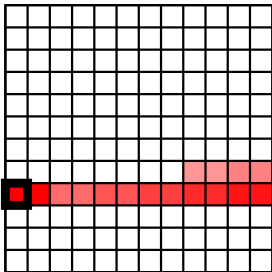


Totals: mem:3564 cache hits:2866 \approx 80%

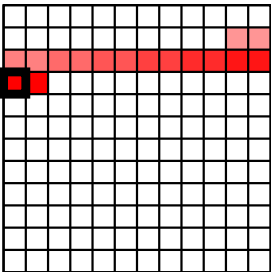


Matrix multiplication: B transposed

A mem:1189 cache hit:1135



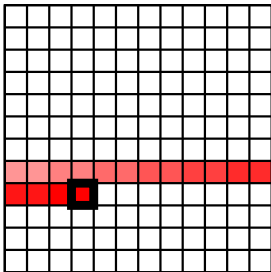
B mem:1189 cache hit:594



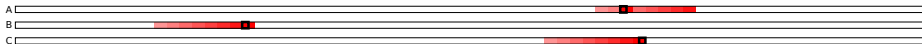
×

=

C mem:1189 cache hit:1139

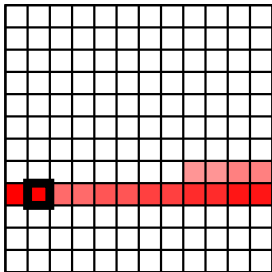


Totals: mem:3567 cache hits:2868 \approx 80%



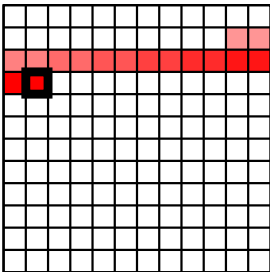
Matrix multiplication: B transposed

A mem:1190 cache hit:1136



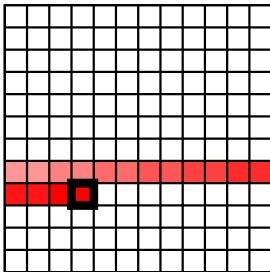
×

B mem:1190 cache hit:595

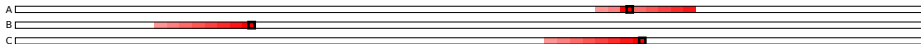


=

C mem:1190 cache hit:1140

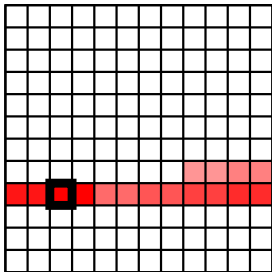


Totals: mem:3570 cache hits:2871 \approx 80%



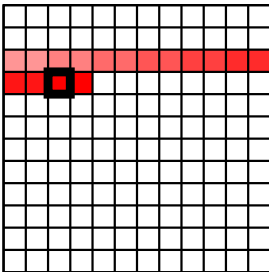
Matrix multiplication: B transposed

A mem:1191 cache hit:1137



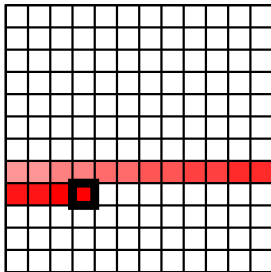
×

B mem:1191 cache hit:595

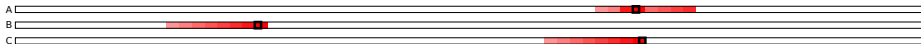


=

C mem:1191 cache hit:1141

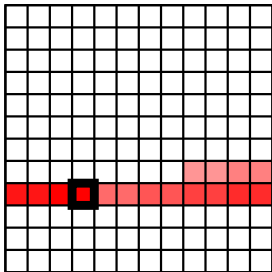


Totals: mem:3573 cache hits:2873 \approx 80%



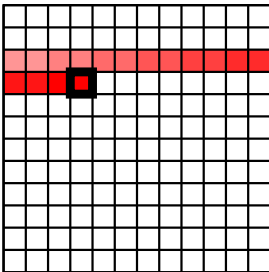
Matrix multiplication: B transposed

A mem:1192 cache hit:1138



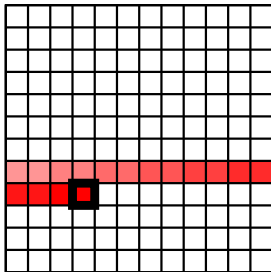
×

B mem:1192 cache hit:596

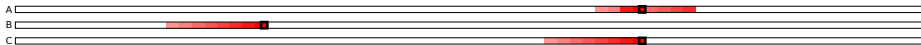


=

C mem:1192 cache hit:1142

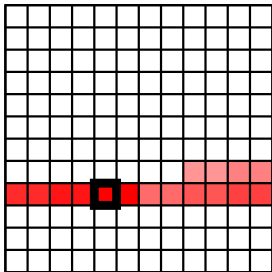


Totals: mem:3576 cache hits:2876 \approx 80%



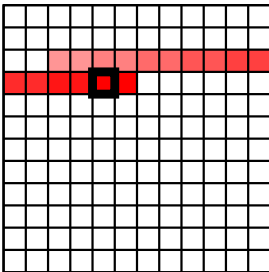
Matrix multiplication: B transposed

A mem:1193 cache hit:1139



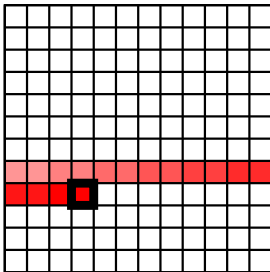
×

B mem:1193 cache hit:596

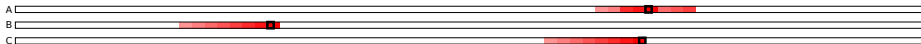


=

C mem:1193 cache hit:1143

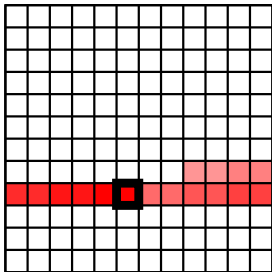


Totals: mem:3579 cache hits:2878 \approx 80%



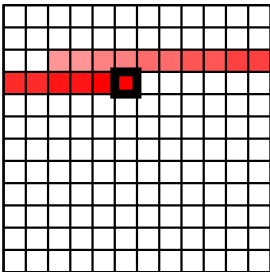
Matrix multiplication: B transposed

A mem:1194 cache hit:1140



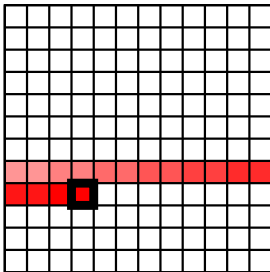
×

B mem:1194 cache hit:597

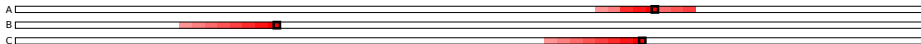


=

C mem:1194 cache hit:1144

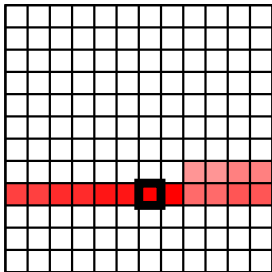


Totals: mem:3582 cache hits:2881 \approx 80%



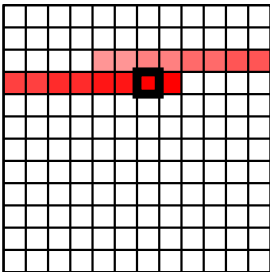
Matrix multiplication: B transposed

A mem:1195 cache hit:1141



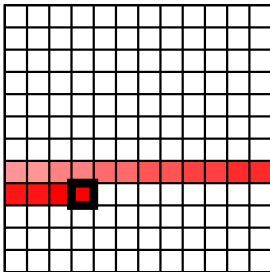
×

B mem:1195 cache hit:597

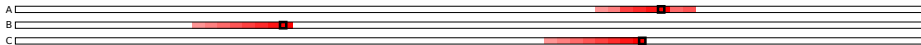


=

C mem:1195 cache hit:1145

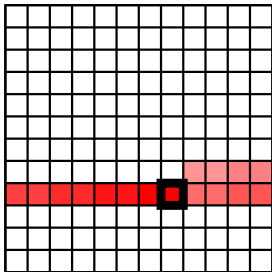


Totals: mem:3585 cache hits:2883 \approx 80%



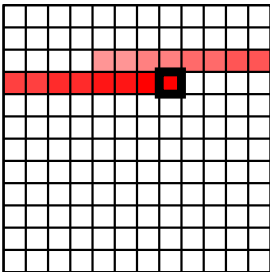
Matrix multiplication: B transposed

A mem:1196 cache hit:1142



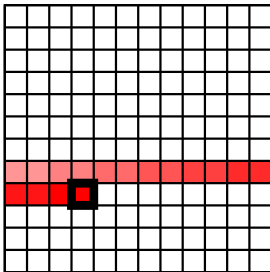
×

B mem:1196 cache hit:598

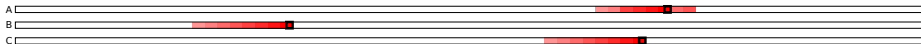


=

C mem:1196 cache hit:1146

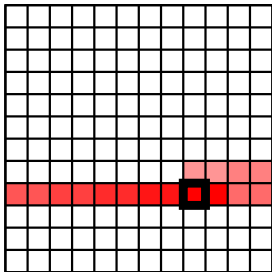


Totals: mem:3588 cache hits:2886 \approx 80%



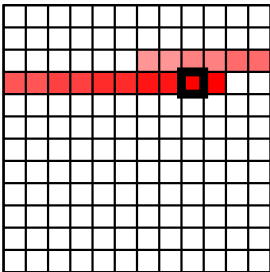
Matrix multiplication: B transposed

A mem:1197 cache hit:1143



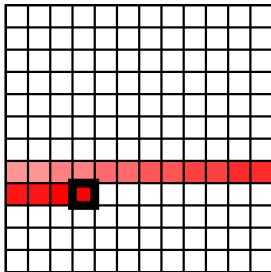
×

B mem:1197 cache hit:598

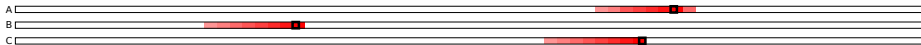


=

C mem:1197 cache hit:1147

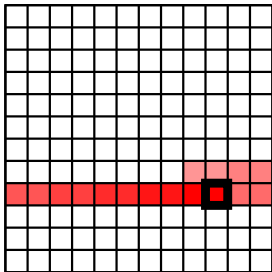


Totals: mem:3591 cache hits:2888 \approx 80%



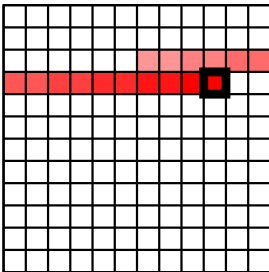
Matrix multiplication: B transposed

A mem:1198 cache hit:1144



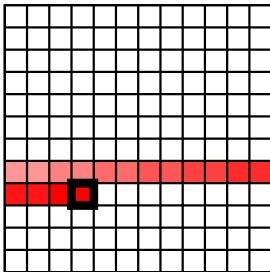
×

B mem:1198 cache hit:599

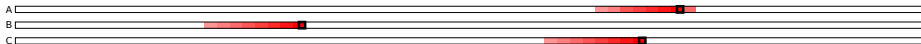


=

C mem:1198 cache hit:1148

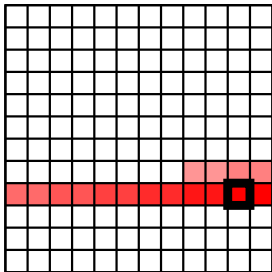


Totals: mem:3594 cache hits:2891 \approx 80%



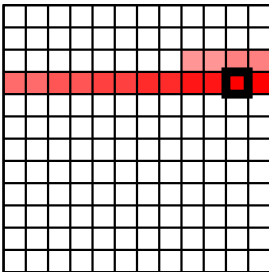
Matrix multiplication: B transposed

A mem:1199 cache hit:1145



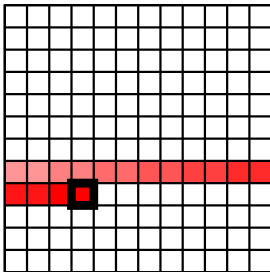
×

B mem:1199 cache hit:599

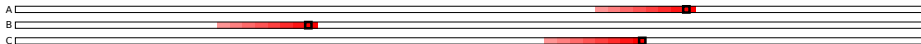


=

C mem:1199 cache hit:1149

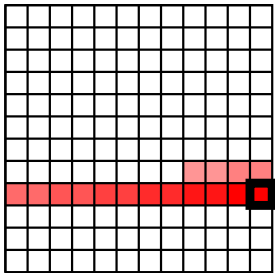


Totals: mem:3597 cache hits:2893 \approx 80%



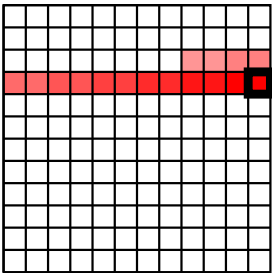
Matrix multiplication: B transposed

A mem:1200 cache hit:1146



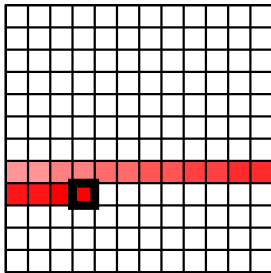
×

B mem:1200 cache hit:600



=

C mem:1200 cache hit:1150

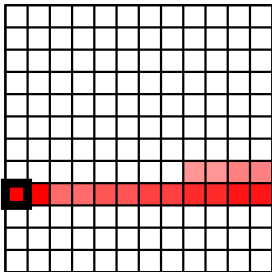


Totals: mem:3600 cache hits:2896 \approx 80%

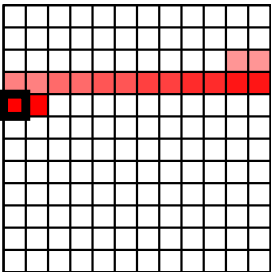


Matrix multiplication: B transposed

A mem:1201 cache hit:1147



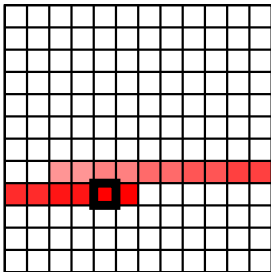
B mem:1201 cache hit:600



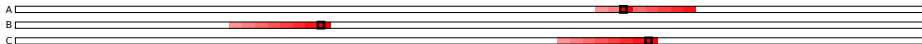
x

=

C mem:1201 cache hit:1150

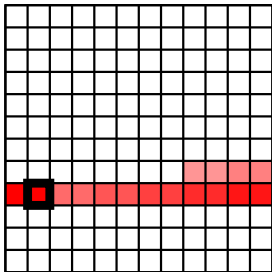


Totals: mem:3603 cache hits:2897 \approx 80%



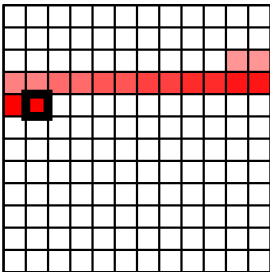
Matrix multiplication: B transposed

A mem:1202 cache hit:1148



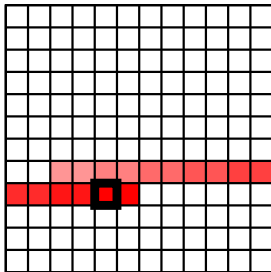
×

B mem:1202 cache hit:601

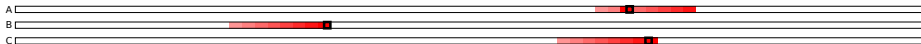


=

C mem:1202 cache hit:1151

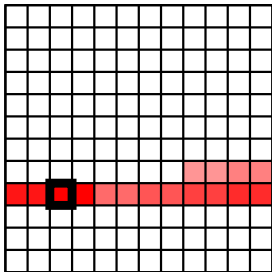


Totals: mem:3606 cache hits:2900 \approx 80%



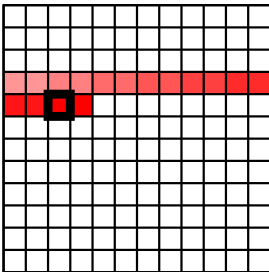
Matrix multiplication: B transposed

A mem:1203 cache hit:1149



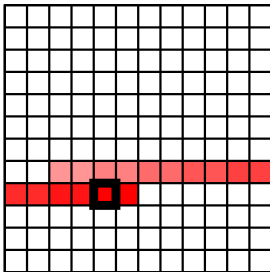
x

B mem:1203 cache hit:601

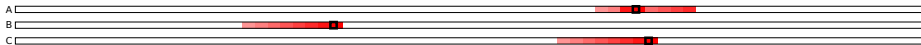


=

C mem:1203 cache hit:1152

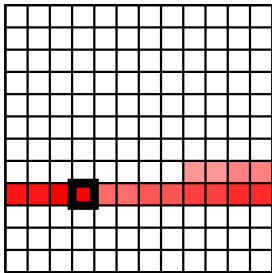


Totals: mem:3609 cache hits:2902 \approx 80%



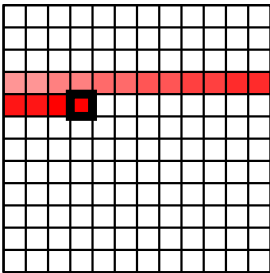
Matrix multiplication: B transposed

A mem:1204 cache hit:1150



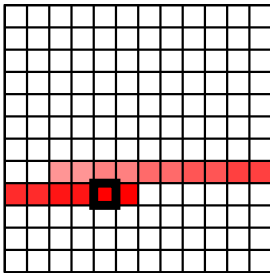
×

B mem:1204 cache hit:602

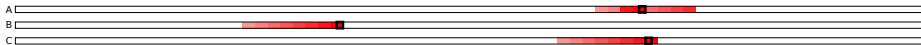


=

C mem:1204 cache hit:1153

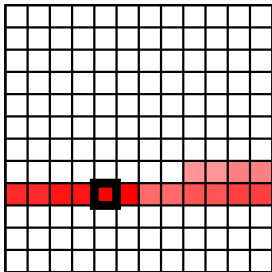


Totals: mem:3612 cache hits:2905 \approx 80%



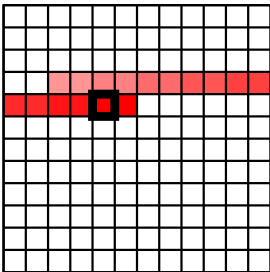
Matrix multiplication: B transposed

A mem:1205 cache hit:1151



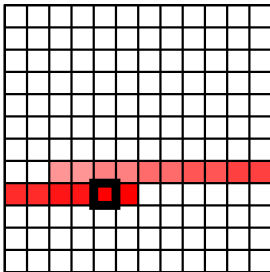
×

B mem:1205 cache hit:602

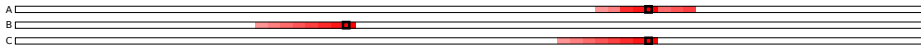


=

C mem:1205 cache hit:1154

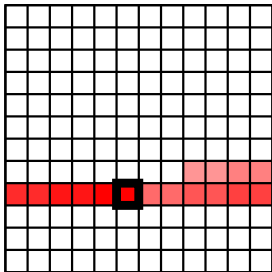


Totals: mem:3615 cache hits:2907 \approx 80%

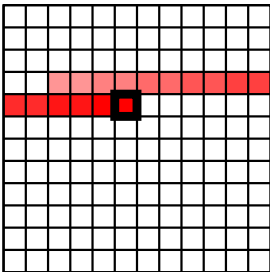


Matrix multiplication: B transposed

A mem:1206 cache hit:1152



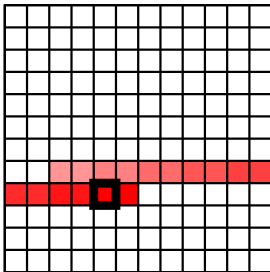
B mem:1206 cache hit:603



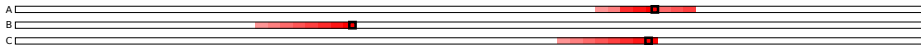
×

=

C mem:1206 cache hit:1155

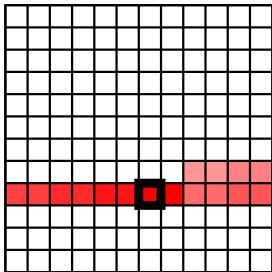


Totals: mem:3618 cache hits:2910 \approx 80%



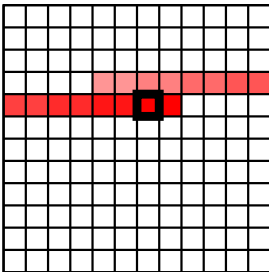
Matrix multiplication: B transposed

A mem:1207 cache hit:1153



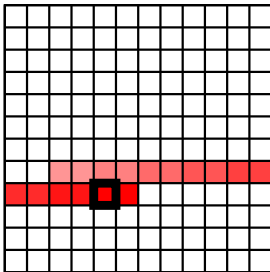
×

B mem:1207 cache hit:603

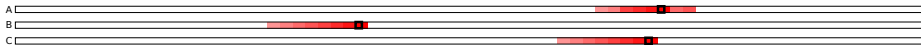


=

C mem:1207 cache hit:1156

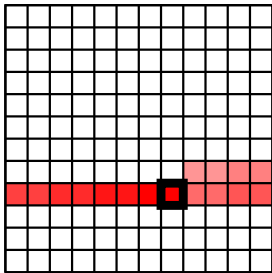


Totals: mem:3621 cache hits:2912 \approx 80%



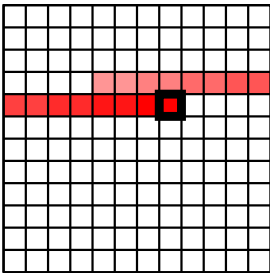
Matrix multiplication: B transposed

A mem:1208 cache hit:1154



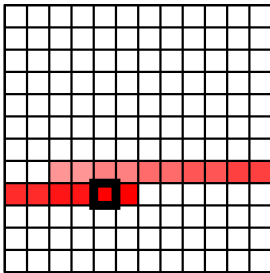
×

B mem:1208 cache hit:604

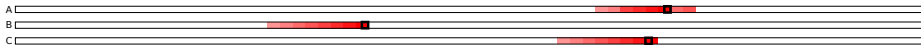


=

C mem:1208 cache hit:1157

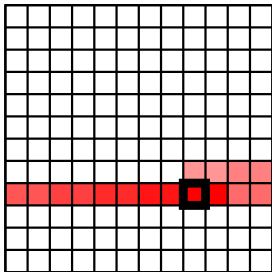


Totals: mem:3624 cache hits:2915 \approx 80%



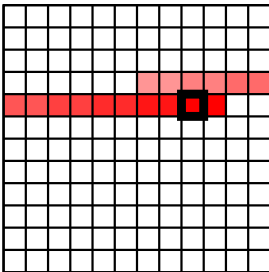
Matrix multiplication: B transposed

A mem:1209 cache hit:1155



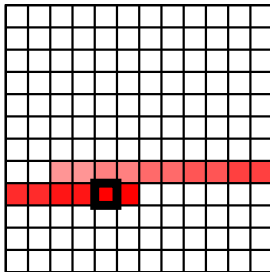
×

B mem:1209 cache hit:604

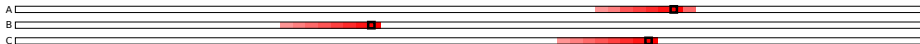


=

C mem:1209 cache hit:1158

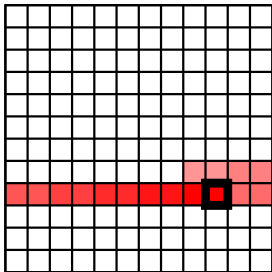


Totals: mem:3627 cache hits:2917 \approx 80%



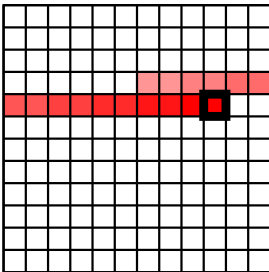
Matrix multiplication: B transposed

A mem:1210 cache hit:1156



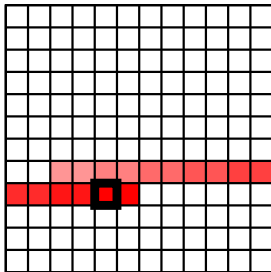
×

B mem:1210 cache hit:605



=

C mem:1210 cache hit:1159

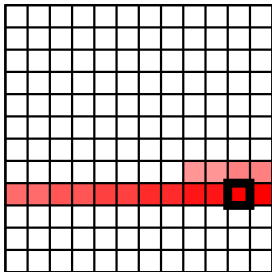


Totals: mem:3630 cache hits:2920 \approx 80%



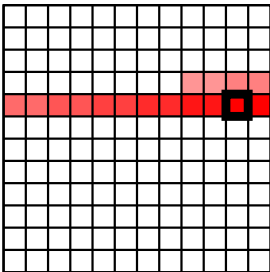
Matrix multiplication: B transposed

A mem:1211 cache hit:1157



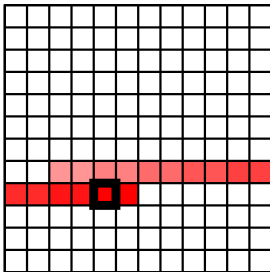
×

B mem:1211 cache hit:605

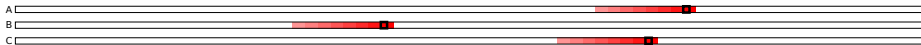


=

C mem:1211 cache hit:1160

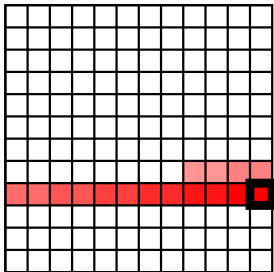


Totals: mem:3633 cache hits:2922 \approx 80%



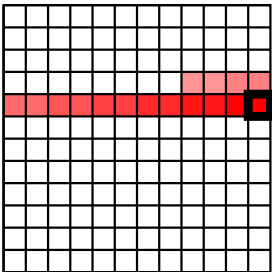
Matrix multiplication: B transposed

A mem:1212 cache hit:1158



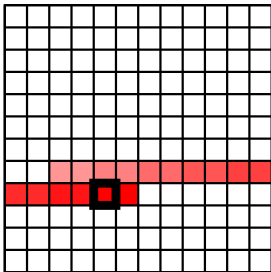
×

B mem:1212 cache hit:606

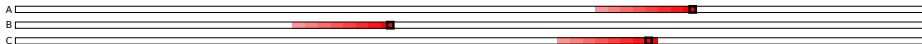


=

C mem:1212 cache hit:1161

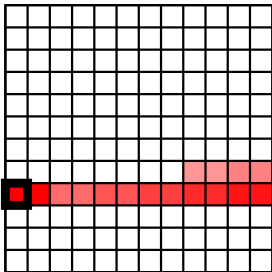


Totals: mem:3636 cache hits:2925 \approx 80%



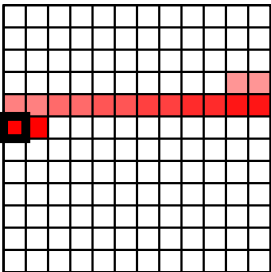
Matrix multiplication: B transposed

A mem:1213 cache hit:1159



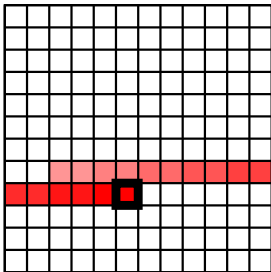
x

B mem:1213 cache hit:606

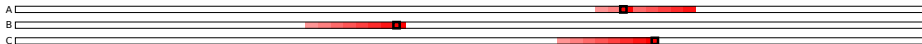


=

C mem:1213 cache hit:1162

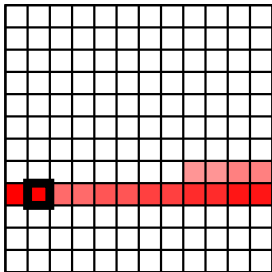


Totals: mem:3639 cache hits:2927 \approx 80%



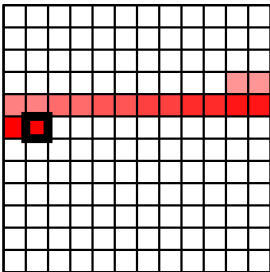
Matrix multiplication: B transposed

A mem:1214 cache hit:1160



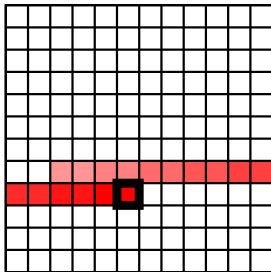
x

B mem:1214 cache hit:607

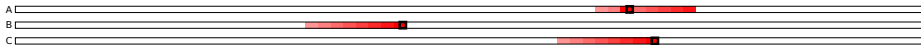


=

C mem:1214 cache hit:1163

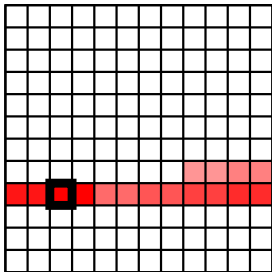


Totals: mem:3642 cache hits:2930 \approx 80%



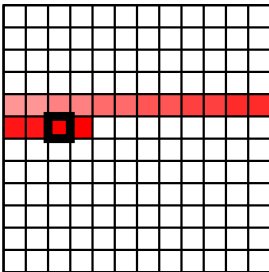
Matrix multiplication: B transposed

A mem:1215 cache hit:1161



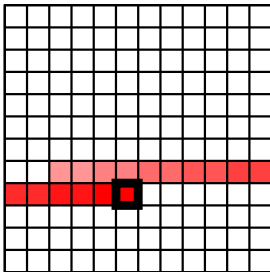
×

B mem:1215 cache hit:607

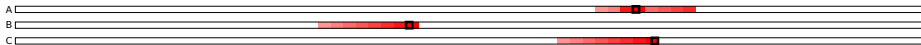


=

C mem:1215 cache hit:1164

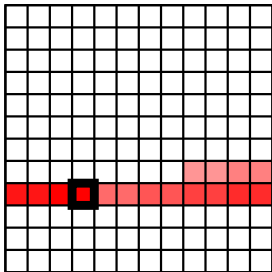


Totals: mem:3645 cache hits:2932 \approx 80%



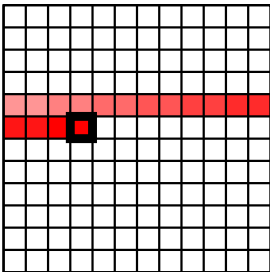
Matrix multiplication: B transposed

A mem:1216 cache hit:1162



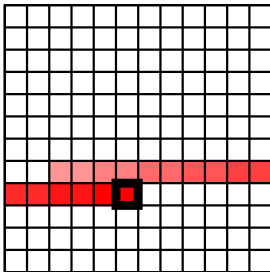
×

B mem:1216 cache hit:608

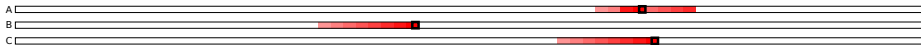


=

C mem:1216 cache hit:1165

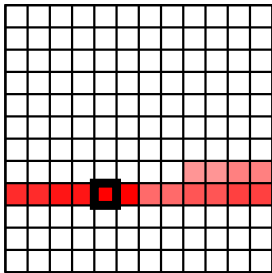


Totals: mem:3648 cache hits:2935 \approx 80%



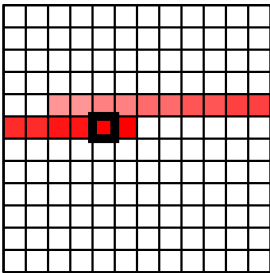
Matrix multiplication: B transposed

A mem:1217 cache hit:1163



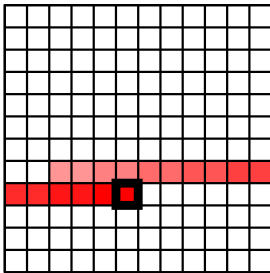
×

B mem:1217 cache hit:608



=

C mem:1217 cache hit:1166

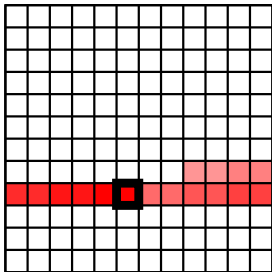


Totals: mem:3651 cache hits:2937 \approx 80%



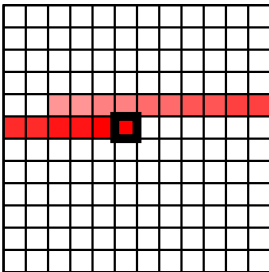
Matrix multiplication: B transposed

A mem:1218 cache hit:1164



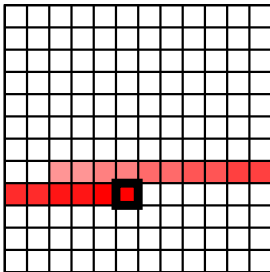
×

B mem:1218 cache hit:609

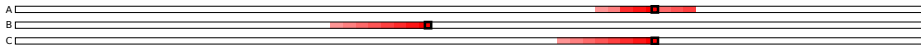


=

C mem:1218 cache hit:1167

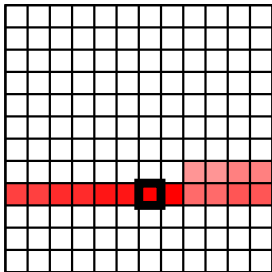


Totals: mem:3654 cache hits:2940 \approx 80%



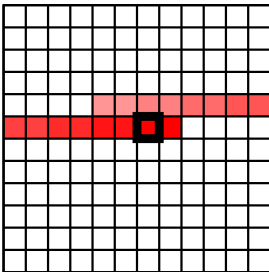
Matrix multiplication: B transposed

A mem:1219 cache hit:1165



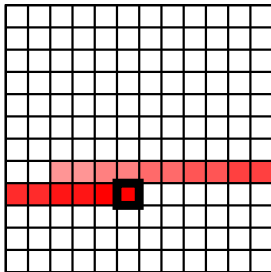
×

B mem:1219 cache hit:609



=

C mem:1219 cache hit:1168

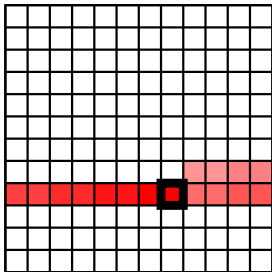


Totals: mem:3657 cache hits:2942 \approx 80%



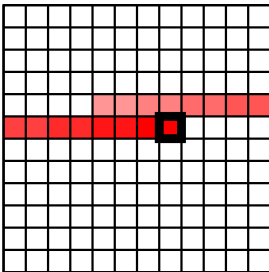
Matrix multiplication: B transposed

A mem:1220 cache hit:1166



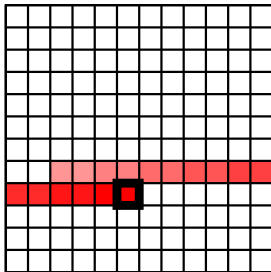
×

B mem:1220 cache hit:610



=

C mem:1220 cache hit:1169

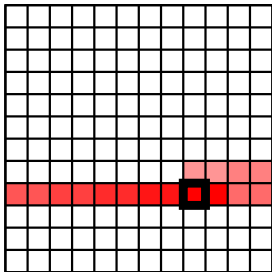


Totals: mem:3660 cache hits:2945 \approx 80%



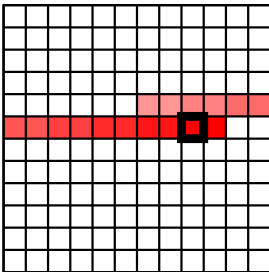
Matrix multiplication: B transposed

A mem:1221 cache hit:1167



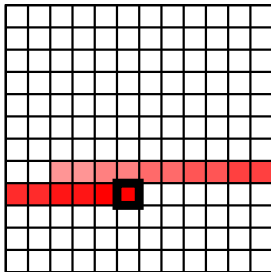
×

B mem:1221 cache hit:610



=

C mem:1221 cache hit:1170

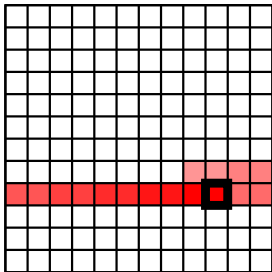


Totals: mem:3663 cache hits:2947 \approx 80%



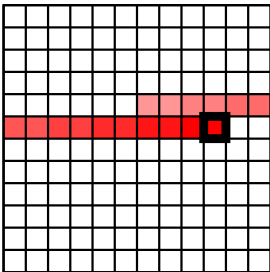
Matrix multiplication: B transposed

A mem:1222 cache hit:1168



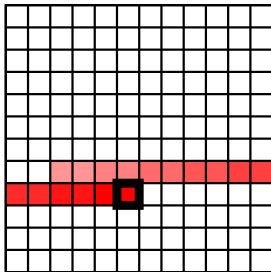
×

B mem:1222 cache hit:611



=

C mem:1222 cache hit:1171

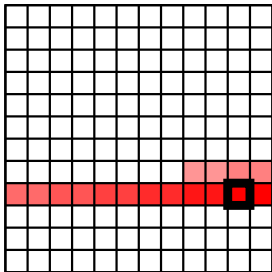


Totals: mem:3666 cache hits:2950 \approx 80%



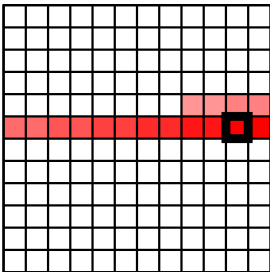
Matrix multiplication: B transposed

A mem:1223 cache hit:1169



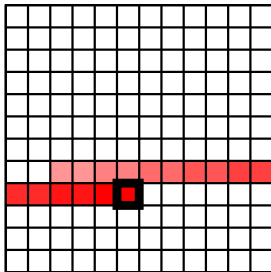
×

B mem:1223 cache hit:611



=

C mem:1223 cache hit:1172

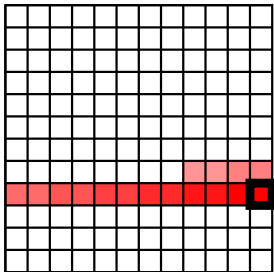


Totals: mem:3669 cache hits:2952 \approx 80%



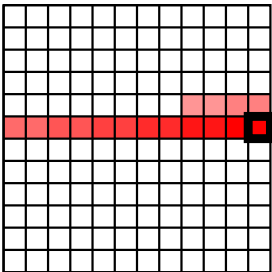
Matrix multiplication: B transposed

A mem:1224 cache hit:1170



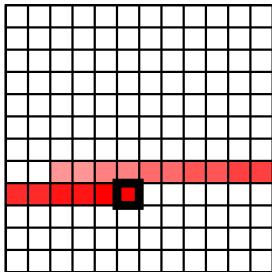
×

B mem:1224 cache hit:612

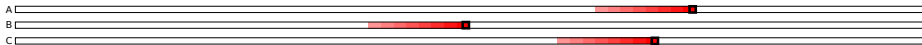


=

C mem:1224 cache hit:1173

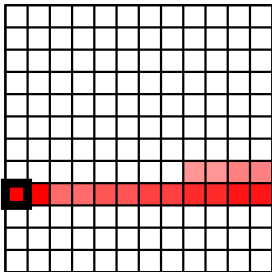


Totals: mem:3672 cache hits:2955 \approx 80%

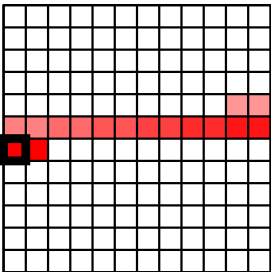


Matrix multiplication: B transposed

A mem:1225 cache hit:1171



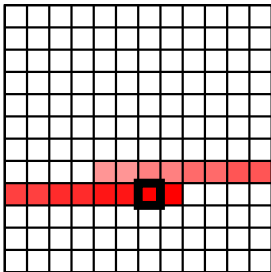
B mem:1225 cache hit:612



x

=

C mem:1225 cache hit:1173

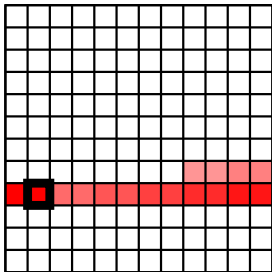


Totals: mem:3675 cache hits:2956 \approx 80%



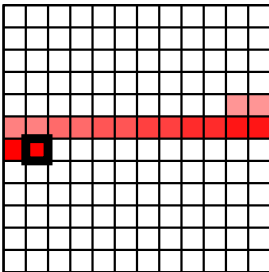
Matrix multiplication: B transposed

A mem:1226 cache hit:1172



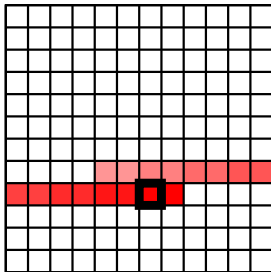
×

B mem:1226 cache hit:613



=

C mem:1226 cache hit:1174

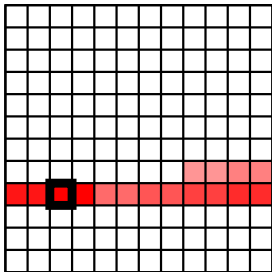


Totals: mem:3678 cache hits:2959 \approx 80%



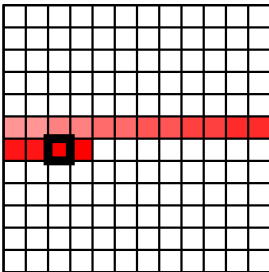
Matrix multiplication: B transposed

A mem:1227 cache hit:1173



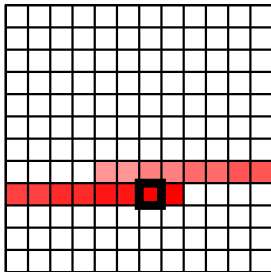
×

B mem:1227 cache hit:613



=

C mem:1227 cache hit:1175

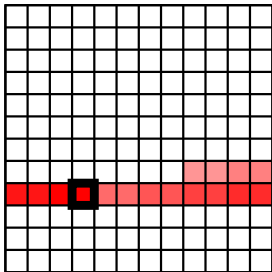


Totals: mem:3681 cache hits:2961 \approx 80%



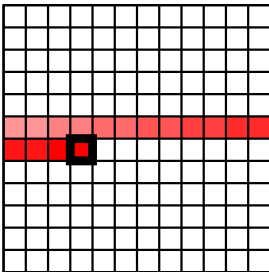
Matrix multiplication: B transposed

A mem:1228 cache hit:1174



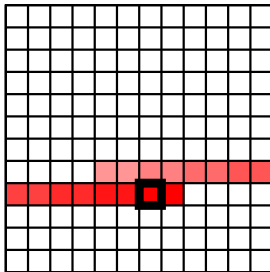
×

B mem:1228 cache hit:614

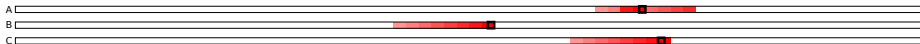


=

C mem:1228 cache hit:1176

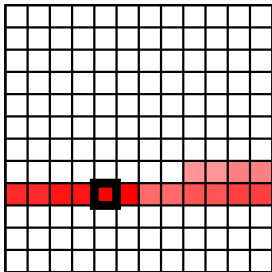


Totals: mem:3684 cache hits:2964 \approx 80%



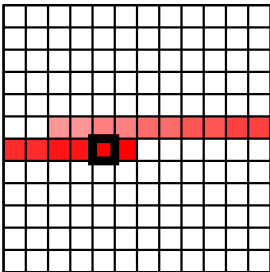
Matrix multiplication: B transposed

A mem:1229 cache hit:1175



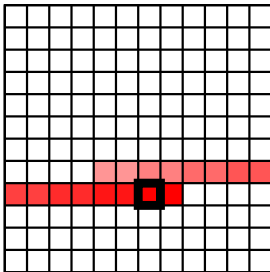
×

B mem:1229 cache hit:614

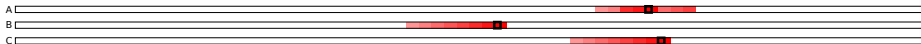


=

C mem:1229 cache hit:1177

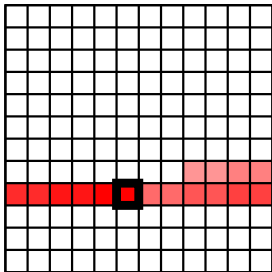


Totals: mem:3687 cache hits:2966 \approx 80%



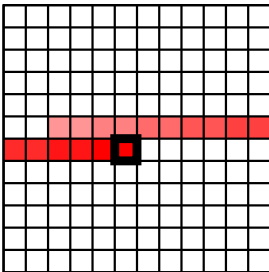
Matrix multiplication: B transposed

A mem:1230 cache hit:1176



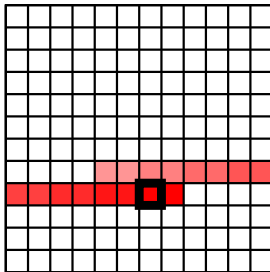
×

B mem:1230 cache hit:615

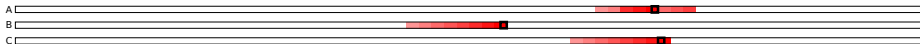


=

C mem:1230 cache hit:1178

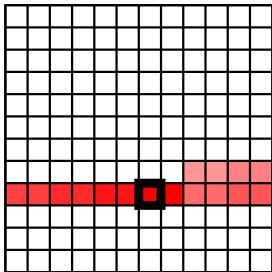


Totals: mem:3690 cache hits:2969 \approx 80%



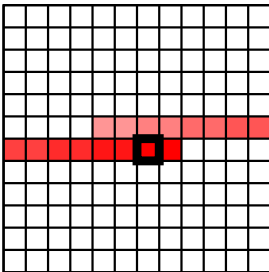
Matrix multiplication: B transposed

A mem:1231 cache hit:1177



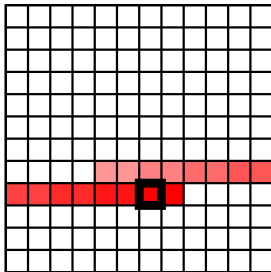
×

B mem:1231 cache hit:615

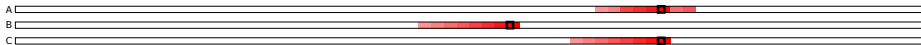


=

C mem:1231 cache hit:1179

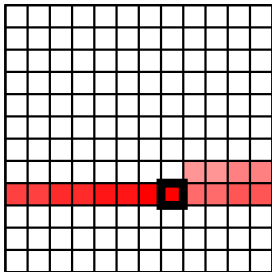


Totals: mem:3693 cache hits:2971 \approx 80%



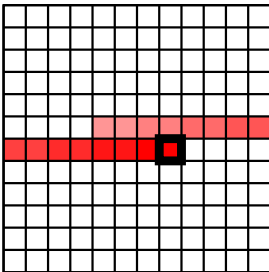
Matrix multiplication: B transposed

A mem:1232 cache hit:1178



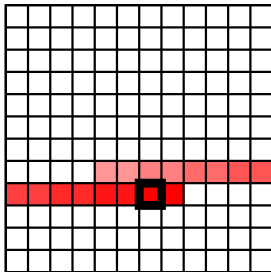
×

B mem:1232 cache hit:616

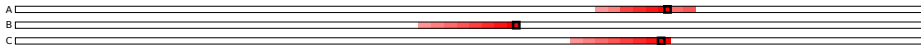


=

C mem:1232 cache hit:1180

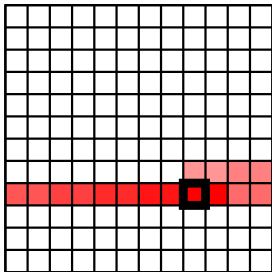


Totals: mem:3696 cache hits:2974 \approx 80%



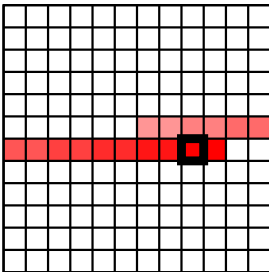
Matrix multiplication: B transposed

A mem:1233 cache hit:1179



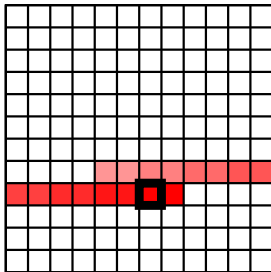
×

B mem:1233 cache hit:616

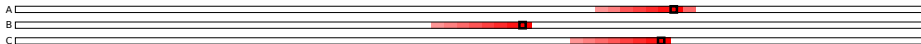


=

C mem:1233 cache hit:1181

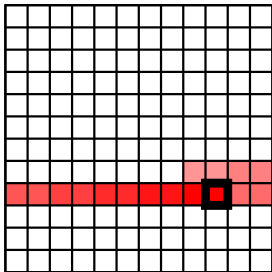


Totals: mem:3699 cache hits:2976 \approx 80%



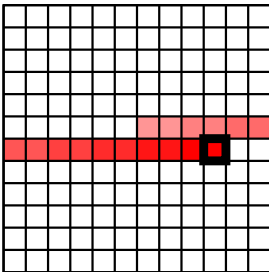
Matrix multiplication: B transposed

A mem:1234 cache hit:1180



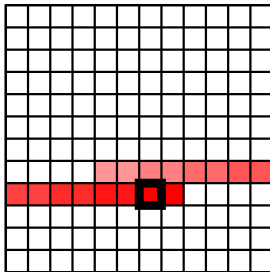
×

B mem:1234 cache hit:617

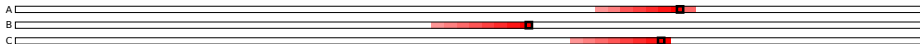


=

C mem:1234 cache hit:1182

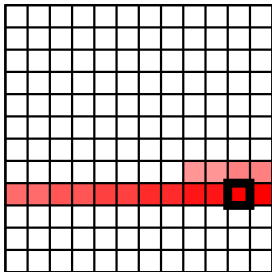


Totals: mem:3702 cache hits:2979 \approx 80%



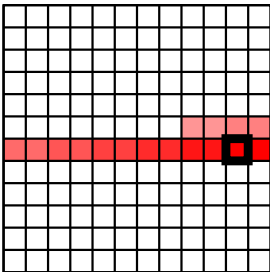
Matrix multiplication: B transposed

A mem:1235 cache hit:1181



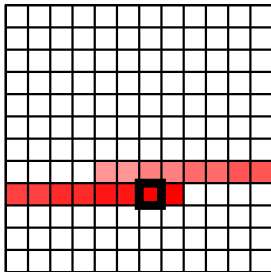
×

B mem:1235 cache hit:617

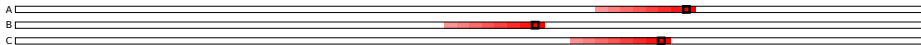


=

C mem:1235 cache hit:1183

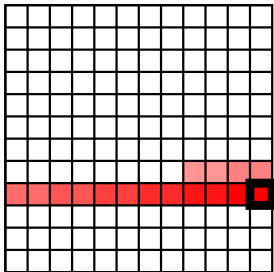


Totals: mem:3705 cache hits:2981 \approx 80%



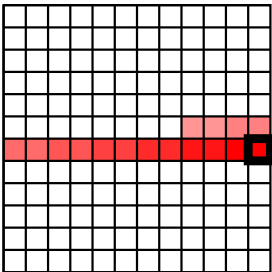
Matrix multiplication: B transposed

A mem:1236 cache hit:1182



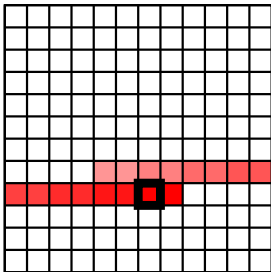
×

B mem:1236 cache hit:618

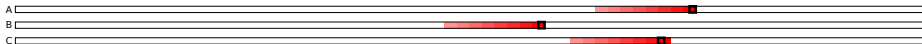


=

C mem:1236 cache hit:1184

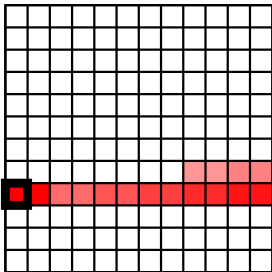


Totals: mem:3708 cache hits:2984 \approx 80%



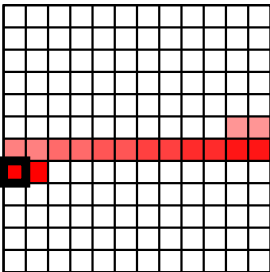
Matrix multiplication: B transposed

A mem:1237 cache hit:1183



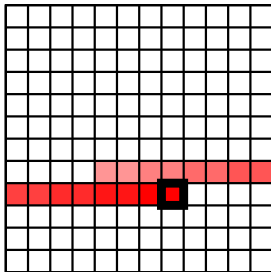
×

B mem:1237 cache hit:618



=

C mem:1237 cache hit:1185

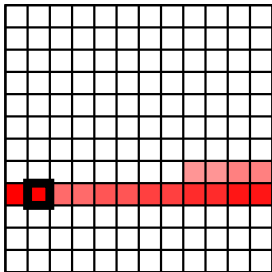


Totals: mem:3711 cache hits:2986 \approx 80%



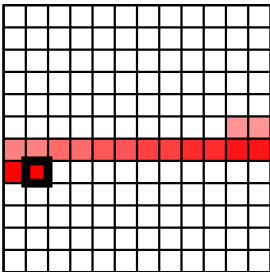
Matrix multiplication: B transposed

A mem:1238 cache hit:1184



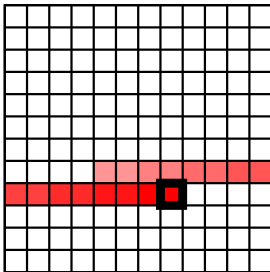
×

B mem:1238 cache hit:619

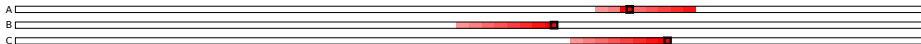


=

C mem:1238 cache hit:1186

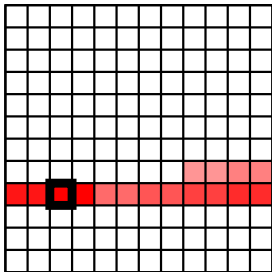


Totals: mem:3714 cache hits:2989 \approx 80%



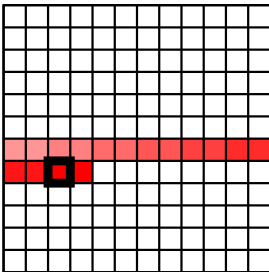
Matrix multiplication: B transposed

A mem:1239 cache hit:1185



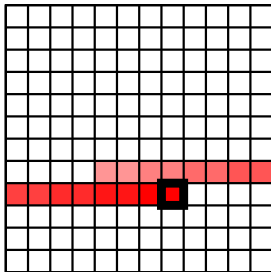
×

B mem:1239 cache hit:619

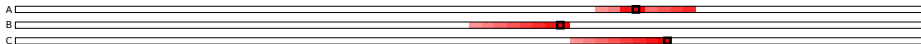


=

C mem:1239 cache hit:1187

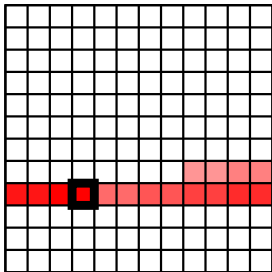


Totals: mem:3717 cache hits:2991 \approx 80%



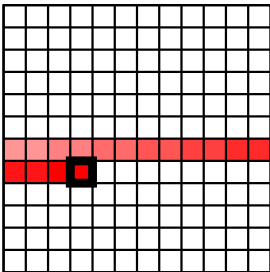
Matrix multiplication: B transposed

A mem:1240 cache hit:1186



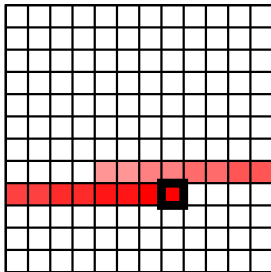
×

B mem:1240 cache hit:620

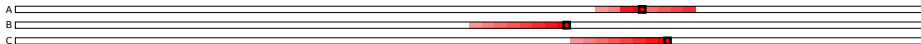


=

C mem:1240 cache hit:1188

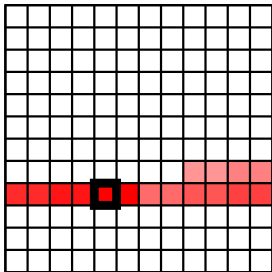


Totals: mem:3720 cache hits:2994 \approx 80%



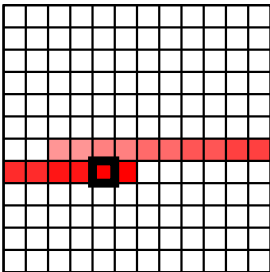
Matrix multiplication: B transposed

A mem:1241 cache hit:1187



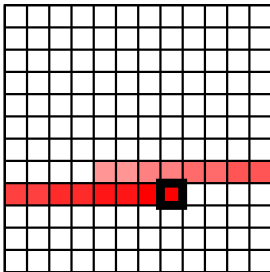
×

B mem:1241 cache hit:620



=

C mem:1241 cache hit:1189

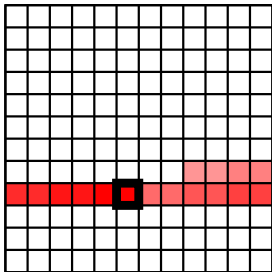


Totals: mem:3723 cache hits:2996 \approx 80%



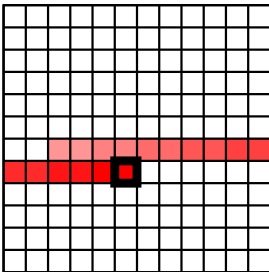
Matrix multiplication: B transposed

A mem:1242 cache hit:1188



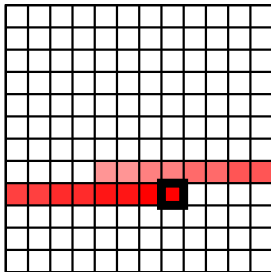
×

B mem:1242 cache hit:621



=

C mem:1242 cache hit:1190

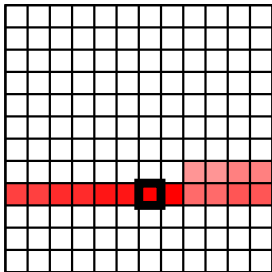


Totals: mem:3726 cache hits:2999 \approx 80%



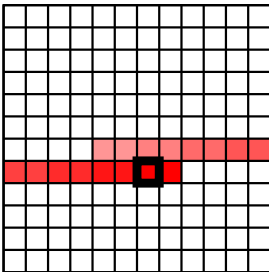
Matrix multiplication: B transposed

A mem:1243 cache hit:1189



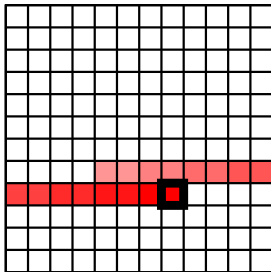
×

B mem:1243 cache hit:621

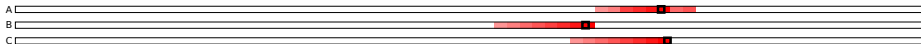


=

C mem:1243 cache hit:1191

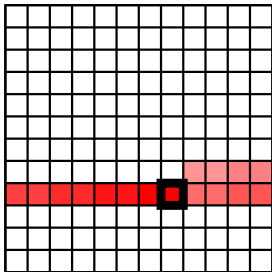


Totals: mem:3729 cache hits:3001 \approx 80%



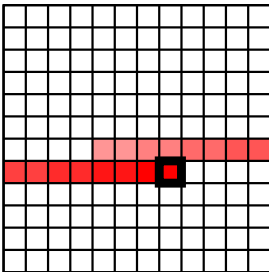
Matrix multiplication: B transposed

A mem:1244 cache hit:1190



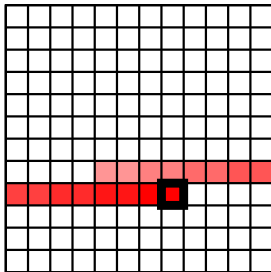
×

B mem:1244 cache hit:622

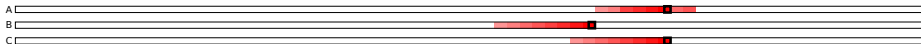


=

C mem:1244 cache hit:1192

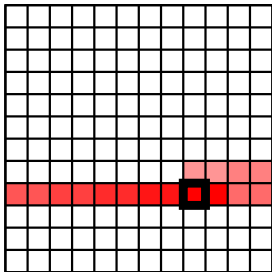


Totals: mem:3732 cache hits:3004 \approx 80%



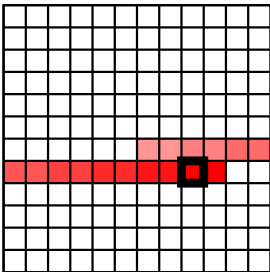
Matrix multiplication: B transposed

A mem:1245 cache hit:1191



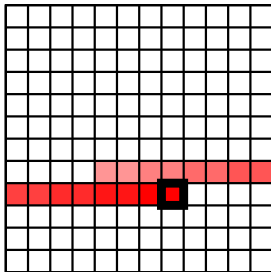
×

B mem:1245 cache hit:622

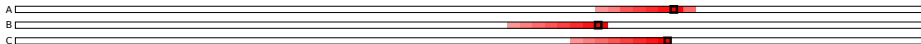


=

C mem:1245 cache hit:1193

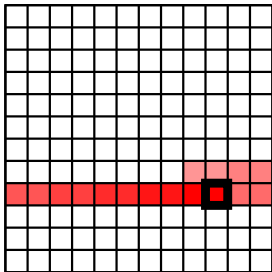


Totals: mem:3735 cache hits:3006 \approx 80%



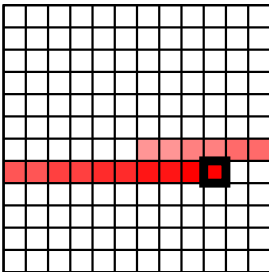
Matrix multiplication: B transposed

A mem:1246 cache hit:1192



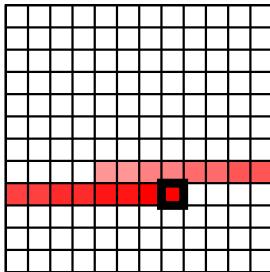
×

B mem:1246 cache hit:623

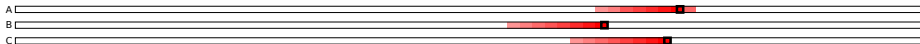


=

C mem:1246 cache hit:1194

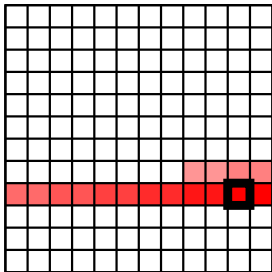


Totals: mem:3738 cache hits:3009 \approx 80%



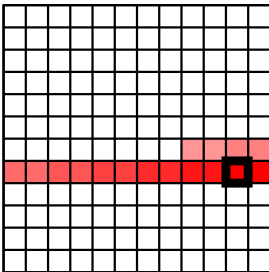
Matrix multiplication: B transposed

A mem:1247 cache hit:1193



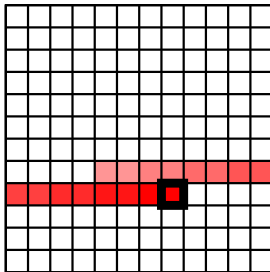
×

B mem:1247 cache hit:623

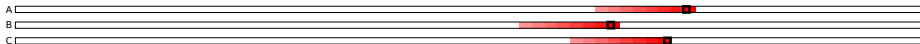


=

C mem:1247 cache hit:1195

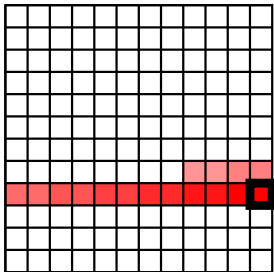


Totals: mem:3741 cache hits:3011 \approx 80%



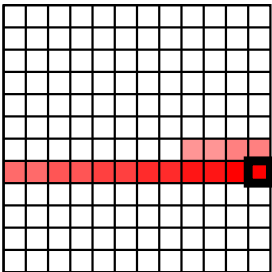
Matrix multiplication: B transposed

A mem:1248 cache hit:1194



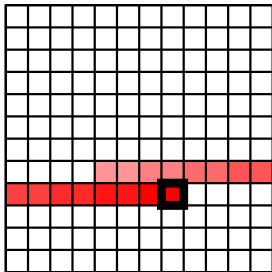
×

B mem:1248 cache hit:624

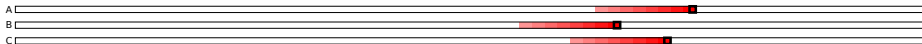


=

C mem:1248 cache hit:1196

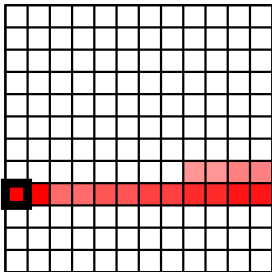


Totals: mem:3744 cache hits:3014 \approx 80%



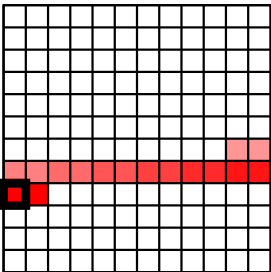
Matrix multiplication: B transposed

A mem:1249 cache hit:1195



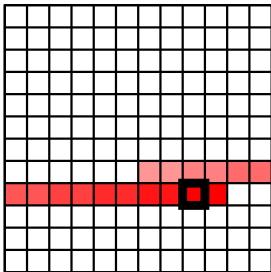
×

B mem:1249 cache hit:624

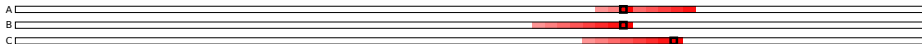


=

C mem:1249 cache hit:1196

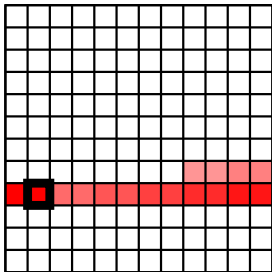


Totals: mem:3747 cache hits:3015 \approx 80%



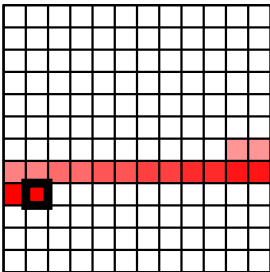
Matrix multiplication: B transposed

A mem:1250 cache hit:1196



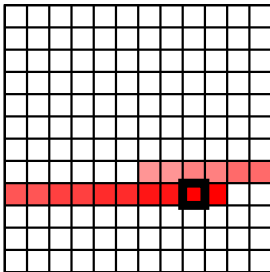
×

B mem:1250 cache hit:625

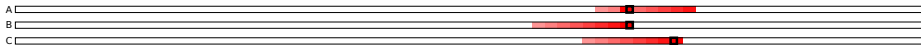


=

C mem:1250 cache hit:1197

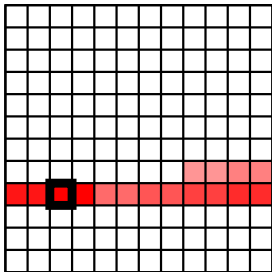


Totals: mem:3750 cache hits:3018 \approx 80%

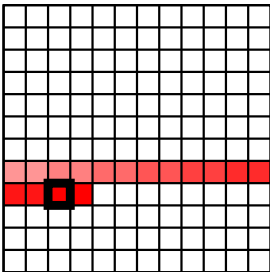


Matrix multiplication: B transposed

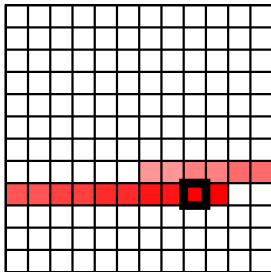
A mem:1251 cache hit:1197



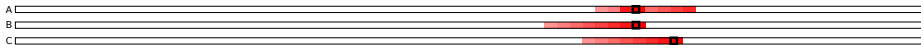
B mem:1251 cache hit:625



C mem:1251 cache hit:1198

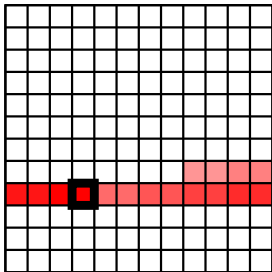


Totals: mem:3753 cache hits:3020 \approx 80%



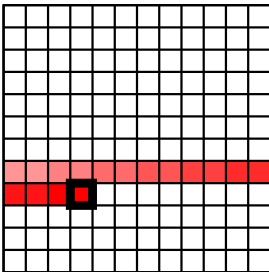
Matrix multiplication: B transposed

A mem:1252 cache hit:1198



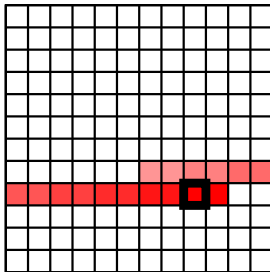
×

B mem:1252 cache hit:626

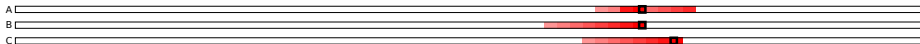


=

C mem:1252 cache hit:1199

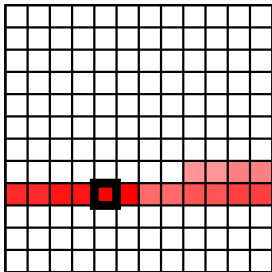


Totals: mem:3756 cache hits:3023 \approx 80%



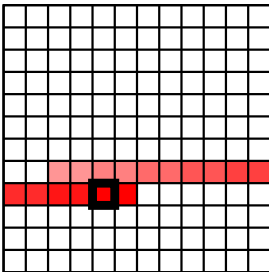
Matrix multiplication: B transposed

A mem:1253 cache hit:1199



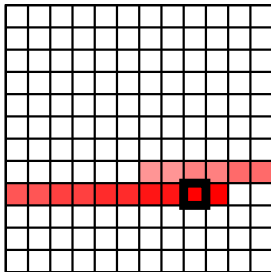
×

B mem:1253 cache hit:626

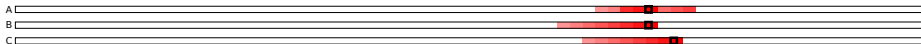


=

C mem:1253 cache hit:1200

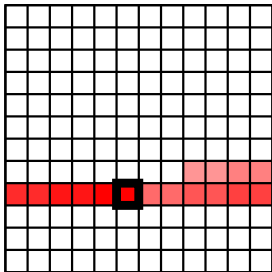


Totals: mem:3759 cache hits:3025 \approx 80%



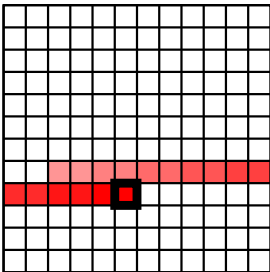
Matrix multiplication: B transposed

A mem:1254 cache hit:1200



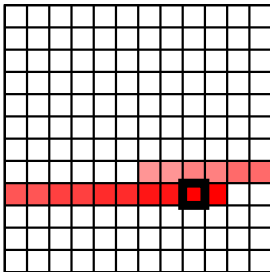
×

B mem:1254 cache hit:627

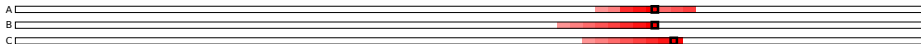


=

C mem:1254 cache hit:1201

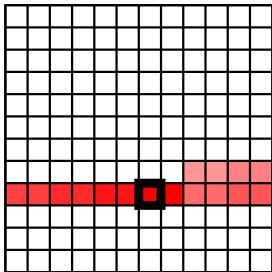


Totals: mem:3762 cache hits:3028 \approx 80%



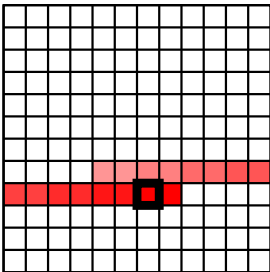
Matrix multiplication: B transposed

A mem:1255 cache hit:1201



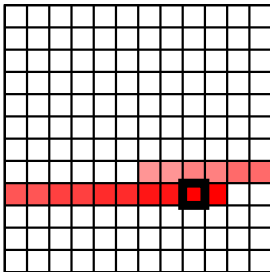
×

B mem:1255 cache hit:627



=

C mem:1255 cache hit:1202

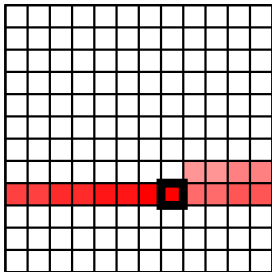


Totals: mem:3765 cache hits:3030 \approx 80%



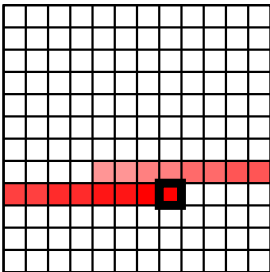
Matrix multiplication: B transposed

A mem:1256 cache hit:1202



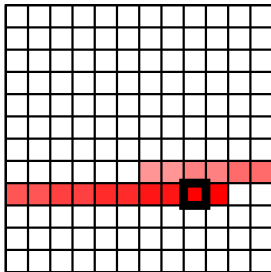
×

B mem:1256 cache hit:628

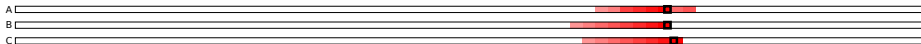


=

C mem:1256 cache hit:1203

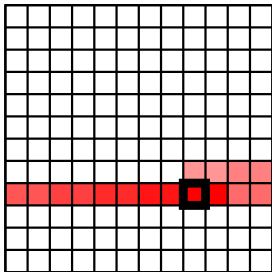


Totals: mem:3768 cache hits:3033 \approx 80%



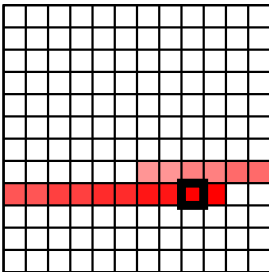
Matrix multiplication: B transposed

A mem:1257 cache hit:1203



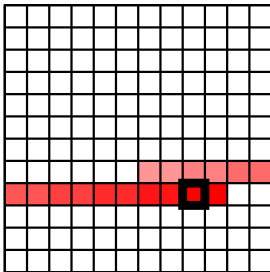
×

B mem:1257 cache hit:628

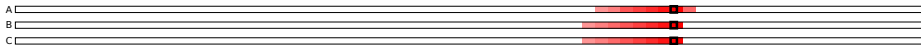


=

C mem:1257 cache hit:1204

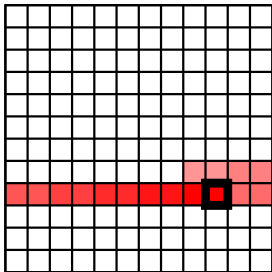


Totals: mem:3771 cache hits:3035 \approx 80%



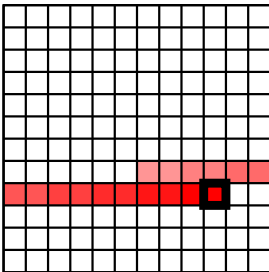
Matrix multiplication: B transposed

A mem:1258 cache hit:1204



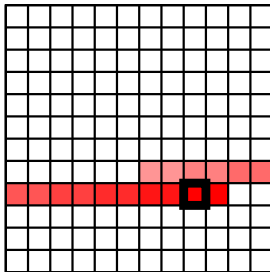
×

B mem:1258 cache hit:629

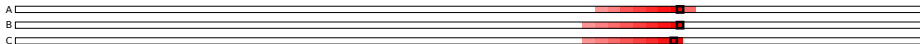


=

C mem:1258 cache hit:1205

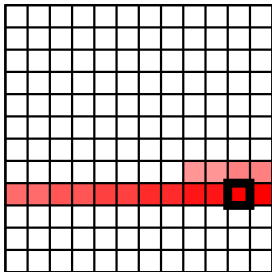


Totals: mem:3774 cache hits:3038 \approx 80%



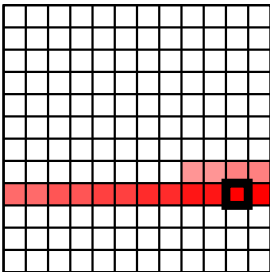
Matrix multiplication: B transposed

A mem:1259 cache hit:1205



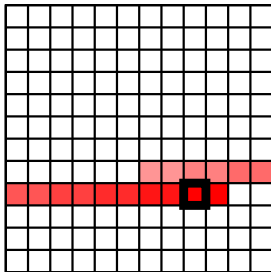
×

B mem:1259 cache hit:629

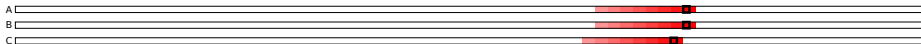


=

C mem:1259 cache hit:1206

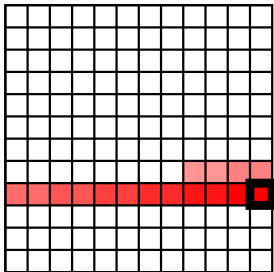


Totals: mem:3777 cache hits:3040 \approx 80%



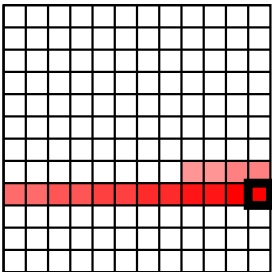
Matrix multiplication: B transposed

A mem:1260 cache hit:1206



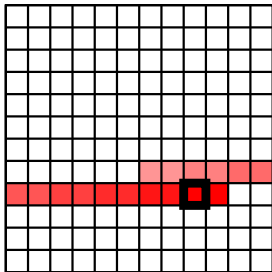
×

B mem:1260 cache hit:630

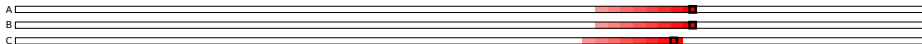


=

C mem:1260 cache hit:1207

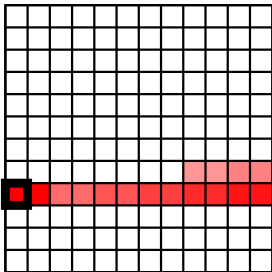


Totals: mem:3780 cache hits:3043 \approx 80%



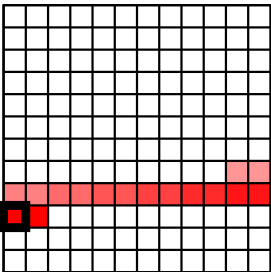
Matrix multiplication: B transposed

A mem:1261 cache hit:1207



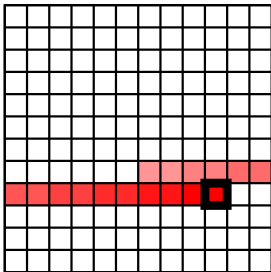
×

B mem:1261 cache hit:630

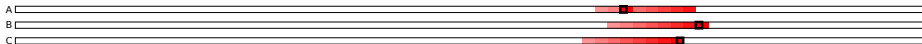


=

C mem:1261 cache hit:1208

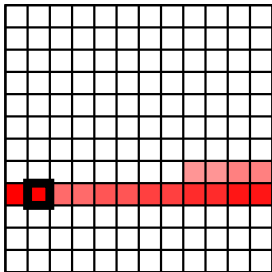


Totals: mem:3783 cache hits:3045 \approx 80%



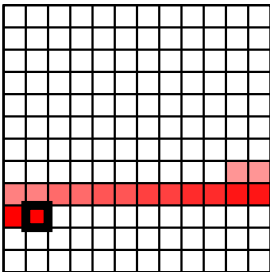
Matrix multiplication: B transposed

A mem:1262 cache hit:1208



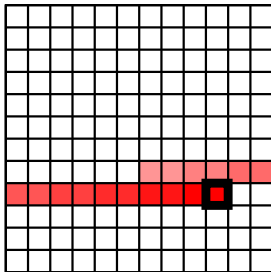
×

B mem:1262 cache hit:631

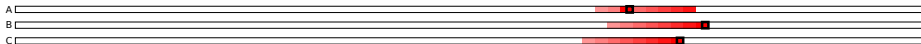


=

C mem:1262 cache hit:1209

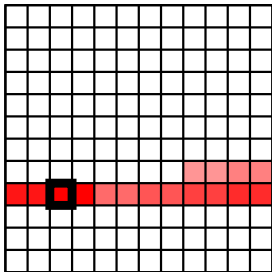


Totals: mem:3786 cache hits:3048 \approx 80%



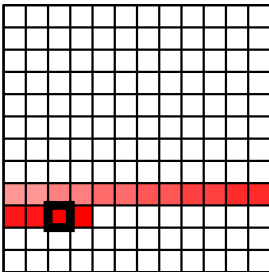
Matrix multiplication: B transposed

A mem:1263 cache hit:1209



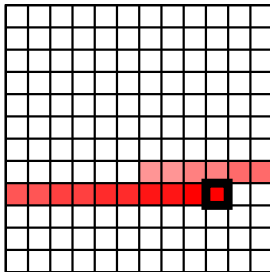
×

B mem:1263 cache hit:631

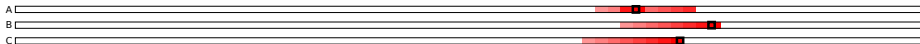


=

C mem:1263 cache hit:1210

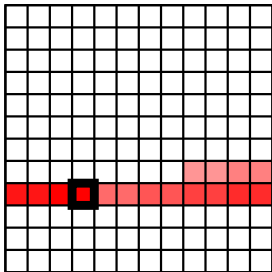


Totals: mem:3789 cache hits:3050 \approx 80%



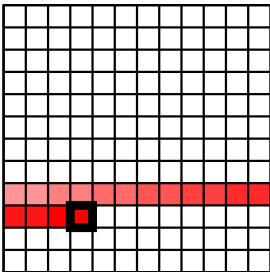
Matrix multiplication: B transposed

A mem:1264 cache hit:1210



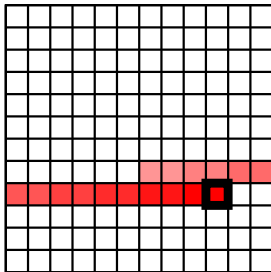
×

B mem:1264 cache hit:632

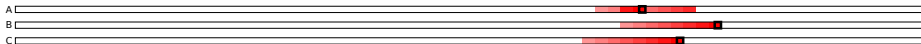


=

C mem:1264 cache hit:1211

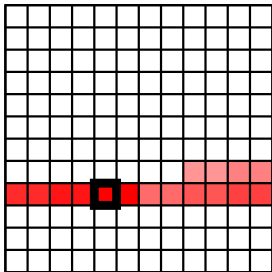


Totals: mem:3792 cache hits:3053 \approx 80%



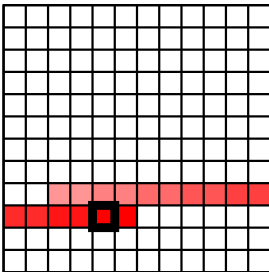
Matrix multiplication: B transposed

A mem:1265 cache hit:1211



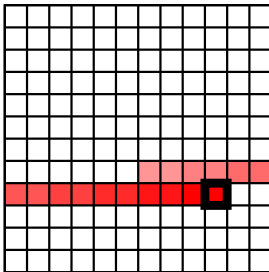
×

B mem:1265 cache hit:632

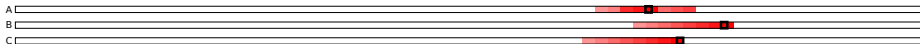


=

C mem:1265 cache hit:1212

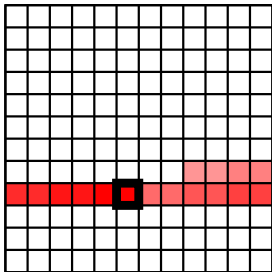


Totals: mem:3795 cache hits:3055 \approx 80%



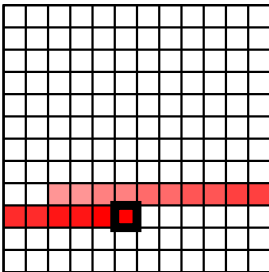
Matrix multiplication: B transposed

A mem:1266 cache hit:1212



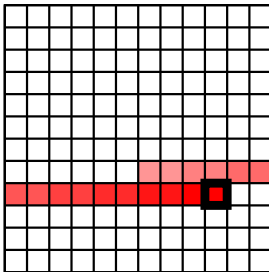
×

B mem:1266 cache hit:633

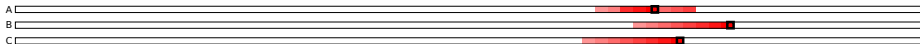


=

C mem:1266 cache hit:1213

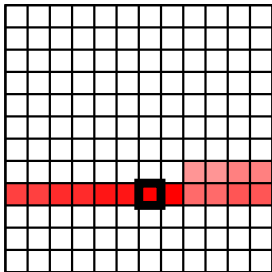


Totals: mem:3798 cache hits:3058 \approx 80%



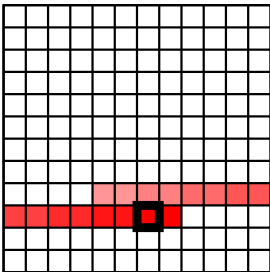
Matrix multiplication: B transposed

A mem:1267 cache hit:1213



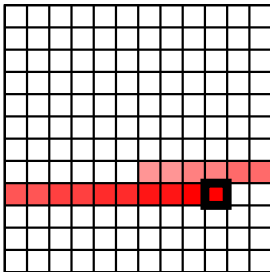
×

B mem:1267 cache hit:633

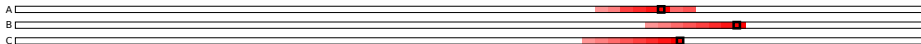


=

C mem:1267 cache hit:1214

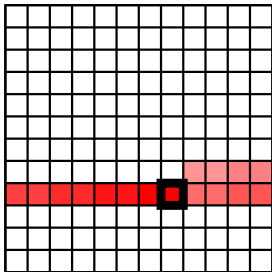


Totals: mem:3801 cache hits:3060 \approx 80%



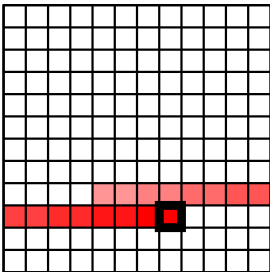
Matrix multiplication: B transposed

A mem:1268 cache hit:1214



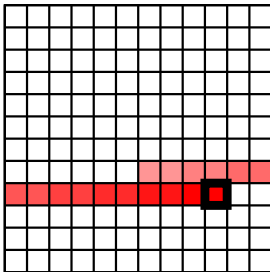
×

B mem:1268 cache hit:634

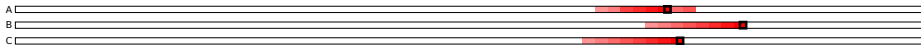


=

C mem:1268 cache hit:1215

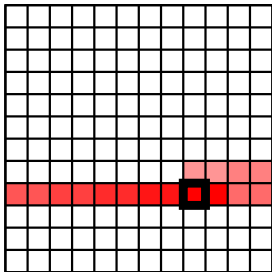


Totals: mem:3804 cache hits:3063 \approx 80%



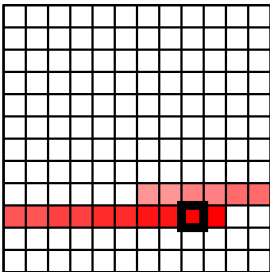
Matrix multiplication: B transposed

A mem:1269 cache hit:1215



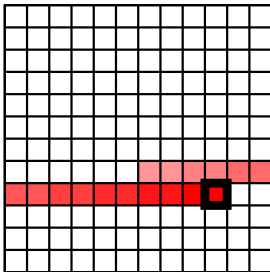
×

B mem:1269 cache hit:634

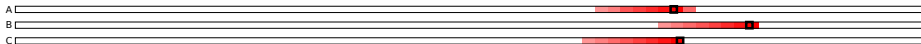


=

C mem:1269 cache hit:1216

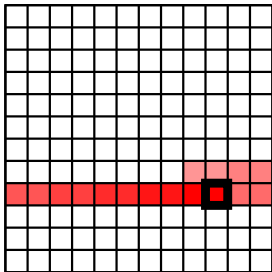


Totals: mem:3807 cache hits:3065 \approx 80%

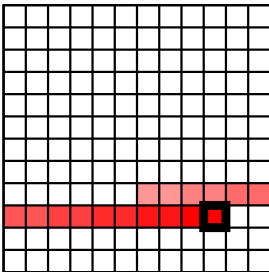


Matrix multiplication: B transposed

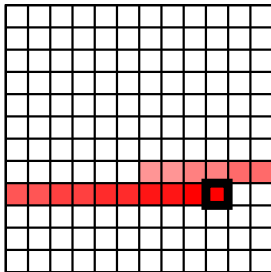
A mem:1270 cache hit:1216



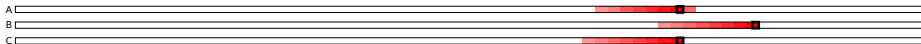
B mem:1270 cache hit:635



C mem:1270 cache hit:1217

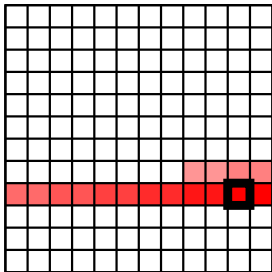


Totals: mem:3810 cache hits:3068 \approx 80%



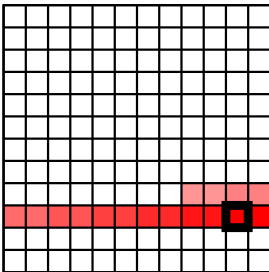
Matrix multiplication: B transposed

A mem:1271 cache hit:1217



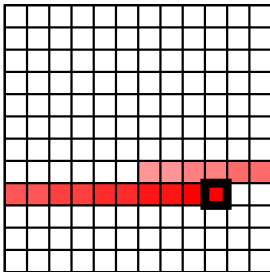
×

B mem:1271 cache hit:635

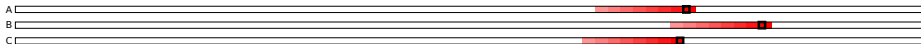


=

C mem:1271 cache hit:1218

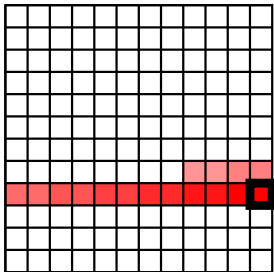


Totals: mem:3813 cache hits:3070 \approx 80%



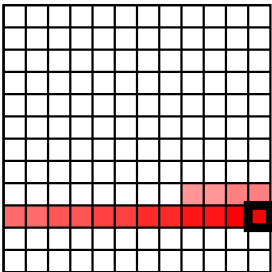
Matrix multiplication: B transposed

A mem:1272 cache hit:1218



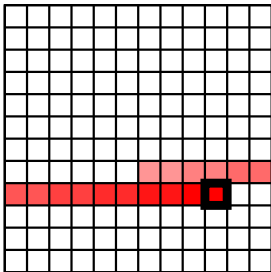
×

B mem:1272 cache hit:636

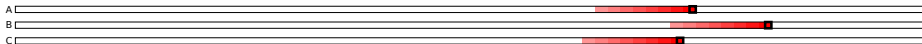


=

C mem:1272 cache hit:1219

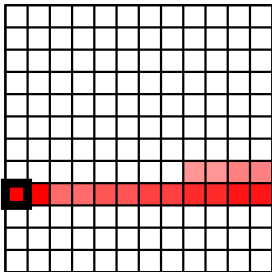


Totals: mem:3816 cache hits:3073 \approx 80%



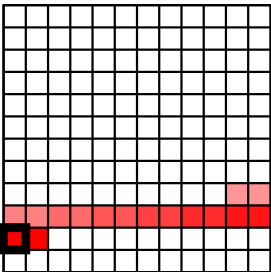
Matrix multiplication: B transposed

A mem:1273 cache hit:1219



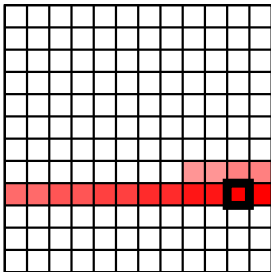
×

B mem:1273 cache hit:636

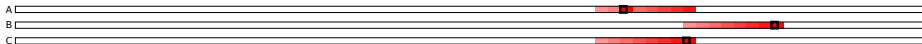


=

C mem:1273 cache hit:1219

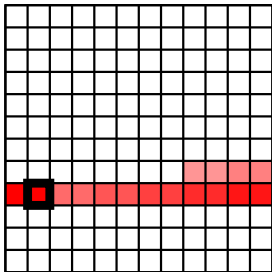


Totals: mem:3819 cache hits:3074 \approx 80%

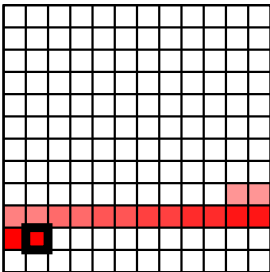


Matrix multiplication: B transposed

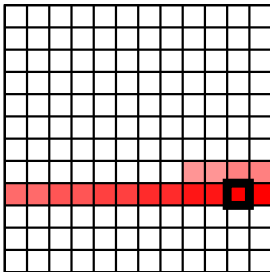
A mem:1274 cache hit:1220



B mem:1274 cache hit:637



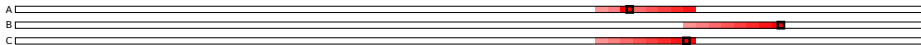
C mem:1274 cache hit:1220



×

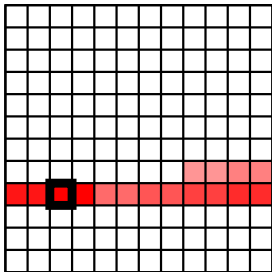
=

Totals: mem:3822 cache hits:3077 \approx 80%

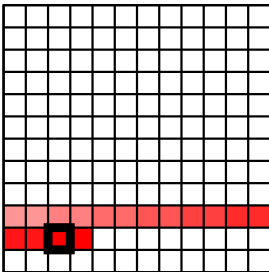


Matrix multiplication: B transposed

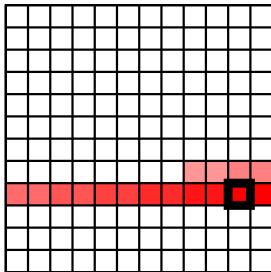
A mem:1275 cache hit:1221



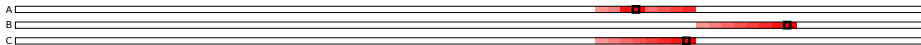
B mem:1275 cache hit:637



C mem:1275 cache hit:1221

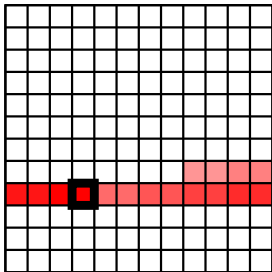


Totals: mem:3825 cache hits:3079 \approx 80%

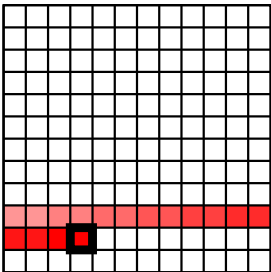


Matrix multiplication: B transposed

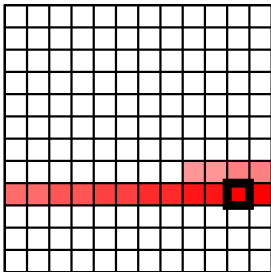
A mem:1276 cache hit:1222



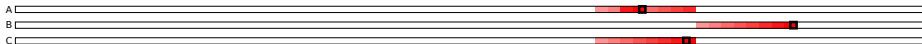
B mem:1276 cache hit:638



C mem:1276 cache hit:1222

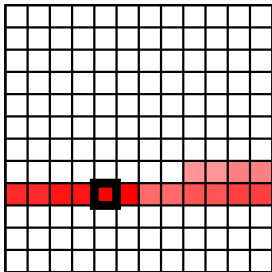


Totals: mem:3828 cache hits:3082 \approx 80%



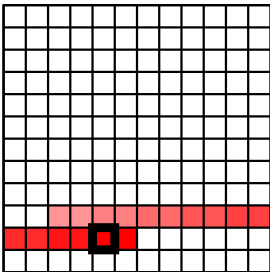
Matrix multiplication: B transposed

A mem:1277 cache hit:1223



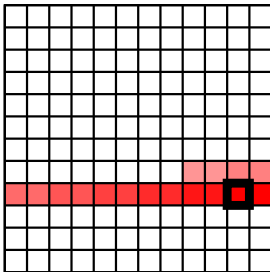
×

B mem:1277 cache hit:638

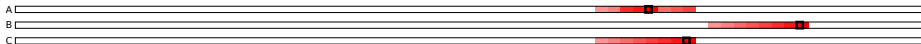


=

C mem:1277 cache hit:1223

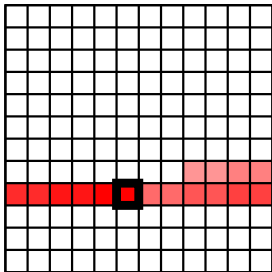


Totals: mem:3831 cache hits:3084 \approx 80%



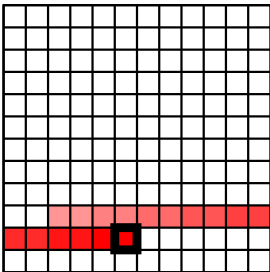
Matrix multiplication: B transposed

A mem:1278 cache hit:1224



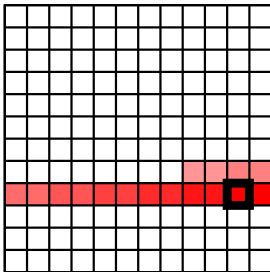
×

B mem:1278 cache hit:639

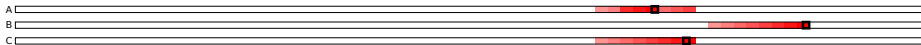


=

C mem:1278 cache hit:1224

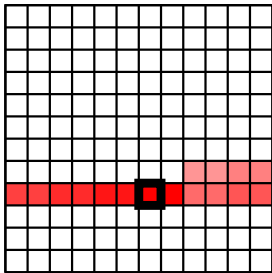


Totals: mem:3834 cache hits:3087 \approx 80%



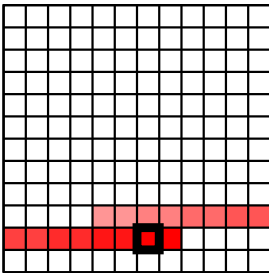
Matrix multiplication: B transposed

A mem:1279 cache hit:1225



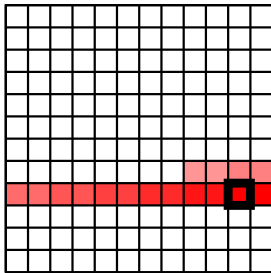
×

B mem:1279 cache hit:639

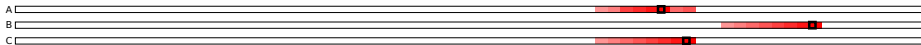


=

C mem:1279 cache hit:1225

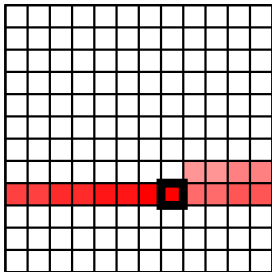


Totals: mem:3837 cache hits:3089 \approx 80%



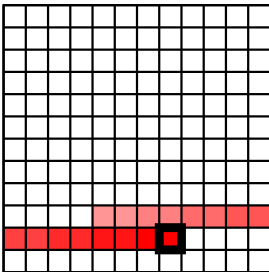
Matrix multiplication: B transposed

A mem:1280 cache hit:1226



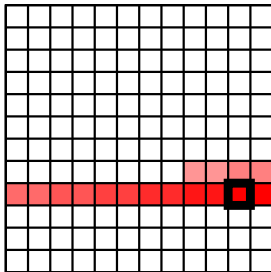
×

B mem:1280 cache hit:640

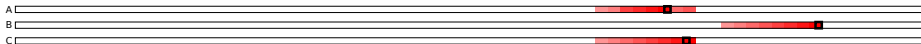


=

C mem:1280 cache hit:1226

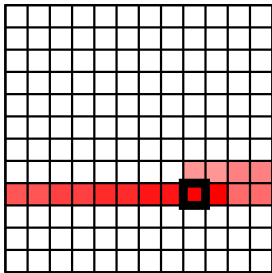


Totals: mem:3840 cache hits:3092 \approx 80%



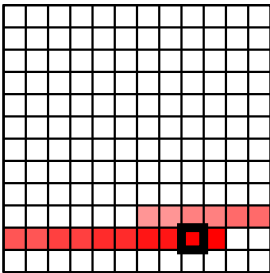
Matrix multiplication: B transposed

A mem:1281 cache hit:1227



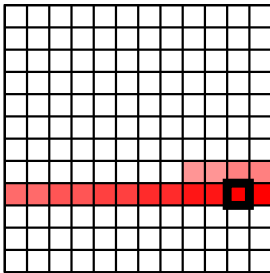
×

B mem:1281 cache hit:640

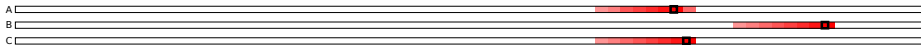


=

C mem:1281 cache hit:1227

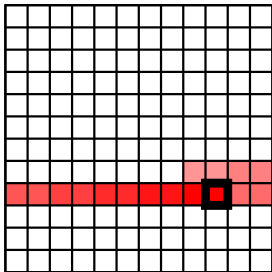


Totals: mem:3843 cache hits:3094 \approx 80%



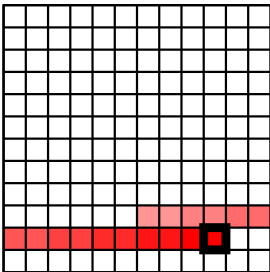
Matrix multiplication: B transposed

A mem:1282 cache hit:1228



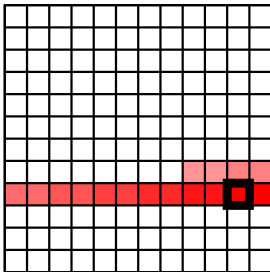
×

B mem:1282 cache hit:641

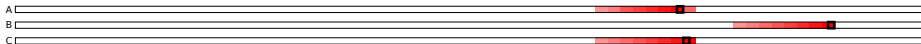


=

C mem:1282 cache hit:1228

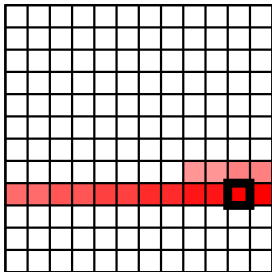


Totals: mem:3846 cache hits:3097 \approx 80%



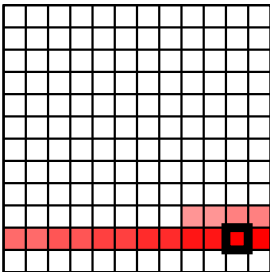
Matrix multiplication: B transposed

A mem:1283 cache hit:1229



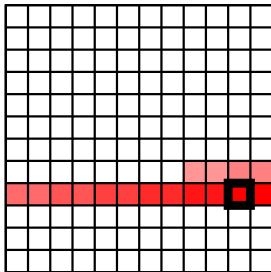
×

B mem:1283 cache hit:641

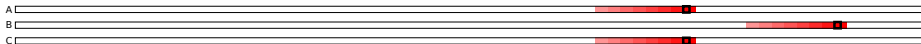


=

C mem:1283 cache hit:1229

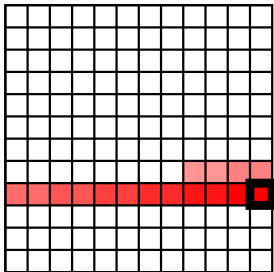


Totals: mem:3849 cache hits:3099 \approx 80%



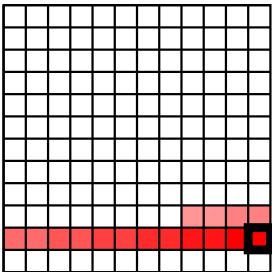
Matrix multiplication: B transposed

A mem:1284 cache hit:1230



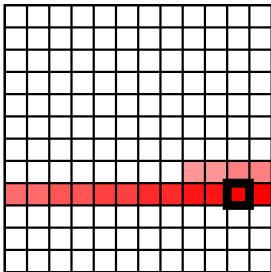
×

B mem:1284 cache hit:642

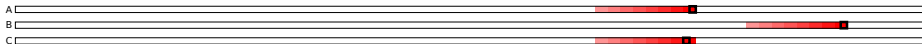


=

C mem:1284 cache hit:1230

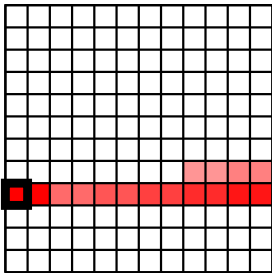


Totals: mem:3852 cache hits:3102 \approx 80%



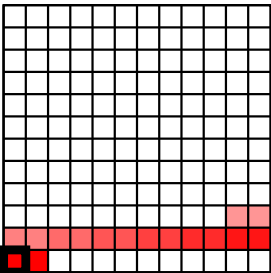
Matrix multiplication: B transposed

A mem:1285 cache hit:1231



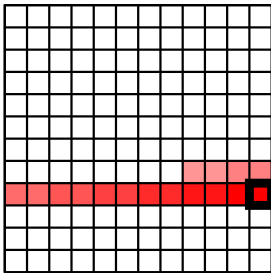
×

B mem:1285 cache hit:642

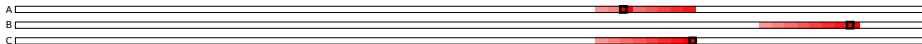


=

C mem:1285 cache hit:1231

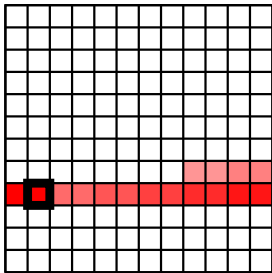


Totals: mem:3855 cache hits:3104 \approx 80%



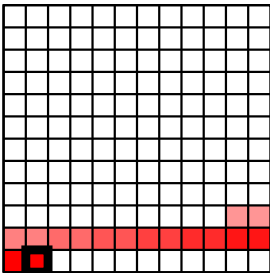
Matrix multiplication: B transposed

A mem:1286 cache hit:1232



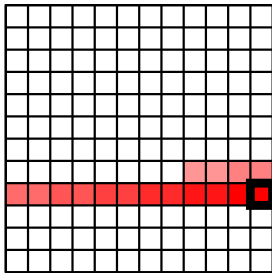
×

B mem:1286 cache hit:643

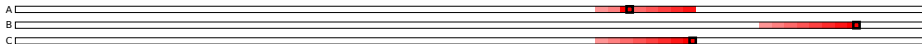


=

C mem:1286 cache hit:1232

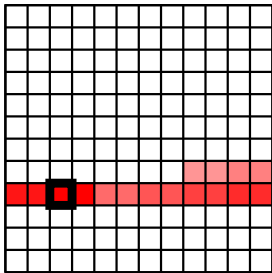


Totals: mem:3858 cache hits:3107 \approx 80%



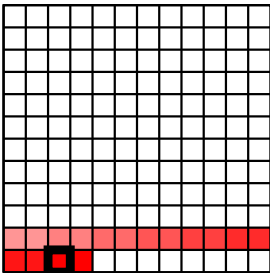
Matrix multiplication: B transposed

A mem:1287 cache hit:1233



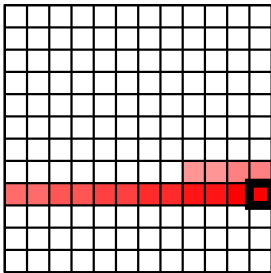
×

B mem:1287 cache hit:643

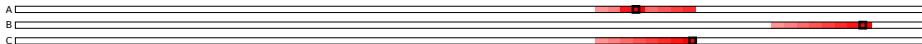


=

C mem:1287 cache hit:1233

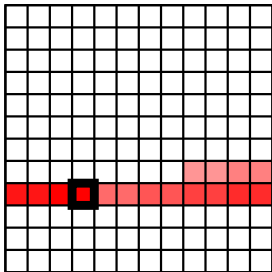


Totals: mem:3861 cache hits:3109 \approx 80%



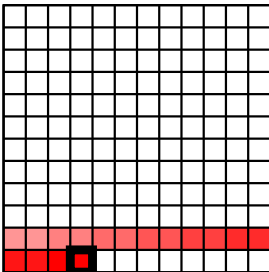
Matrix multiplication: B transposed

A mem:1288 cache hit:1234



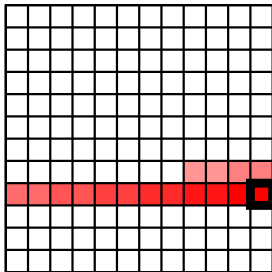
×

B mem:1288 cache hit:644

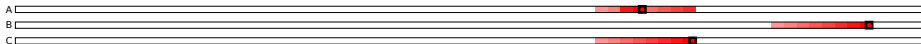


=

C mem:1288 cache hit:1234

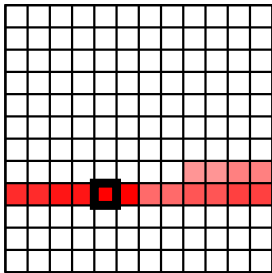


Totals: mem:3864 cache hits:3112 \approx 80%



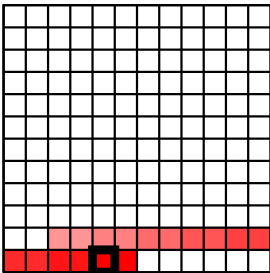
Matrix multiplication: B transposed

A mem:1289 cache hit:1235



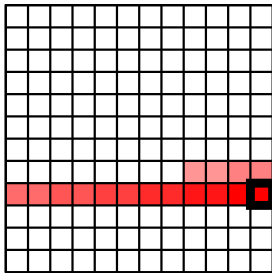
×

B mem:1289 cache hit:644



=

C mem:1289 cache hit:1235

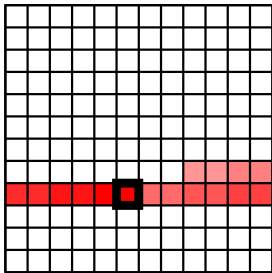


Totals: mem:3867 cache hits:3114 \approx 80%



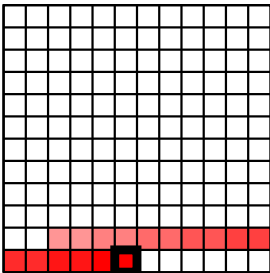
Matrix multiplication: B transposed

A mem:1290 cache hit:1236



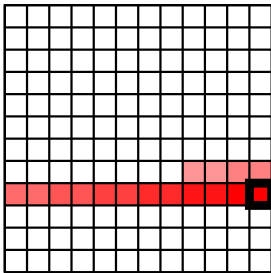
×

B mem:1290 cache hit:645

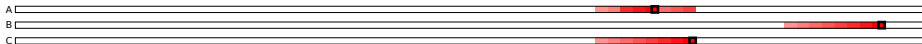


=

C mem:1290 cache hit:1236

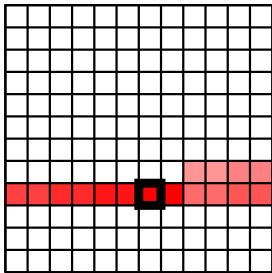


Totals: mem:3870 cache hits:3117 \approx 80%



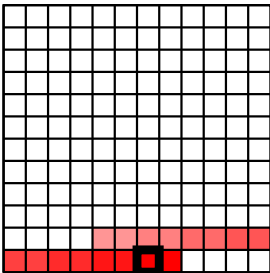
Matrix multiplication: B transposed

A mem:1291 cache hit:1237



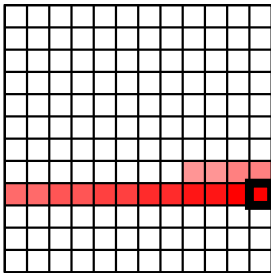
×

B mem:1291 cache hit:645



=

C mem:1291 cache hit:1237

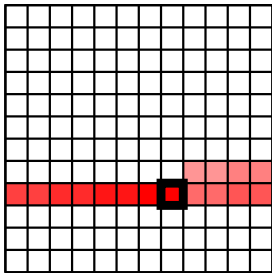


Totals: mem:3873 cache hits:3119 \approx 80%



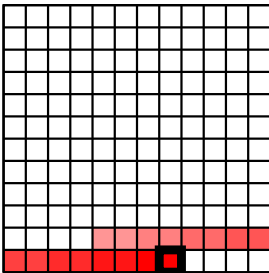
Matrix multiplication: B transposed

A mem:1292 cache hit:1238



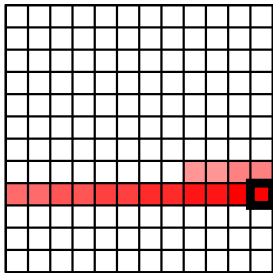
×

B mem:1292 cache hit:646

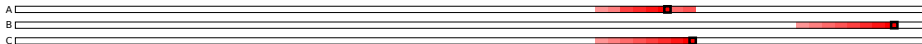


=

C mem:1292 cache hit:1238

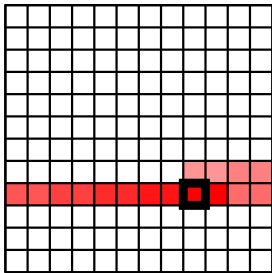


Totals: mem:3876 cache hits:3122 \approx 80%



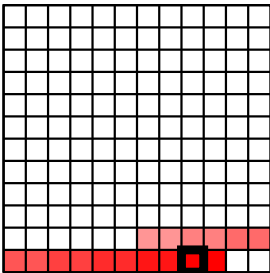
Matrix multiplication: B transposed

A mem:1293 cache hit:1239



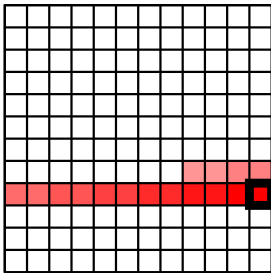
×

B mem:1293 cache hit:646

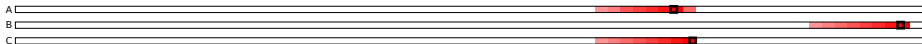


=

C mem:1293 cache hit:1239

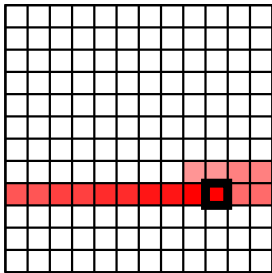


Totals: mem:3879 cache hits:3124 \approx 80%



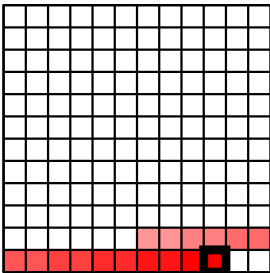
Matrix multiplication: B transposed

A mem:1294 cache hit:1240



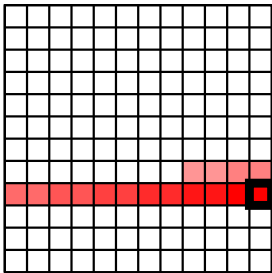
×

B mem:1294 cache hit:647

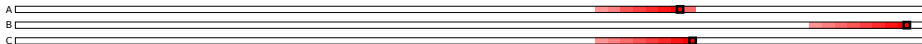


=

C mem:1294 cache hit:1240

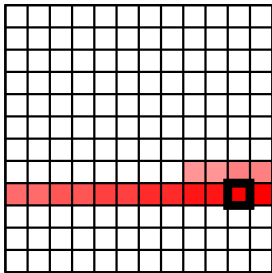


Totals: mem:3882 cache hits:3127 \approx 80%



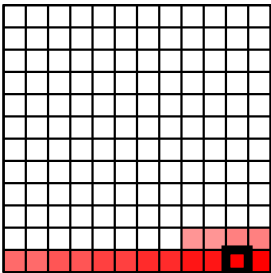
Matrix multiplication: B transposed

A mem:1295 cache hit:1241



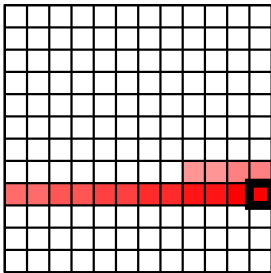
×

B mem:1295 cache hit:647

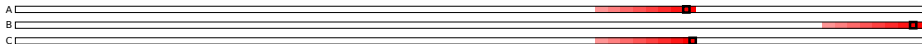


=

C mem:1295 cache hit:1241

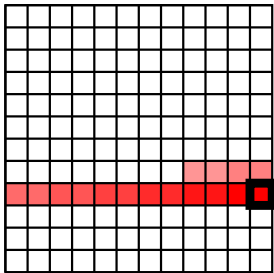


Totals: mem:3885 cache hits:3129 \approx 80%



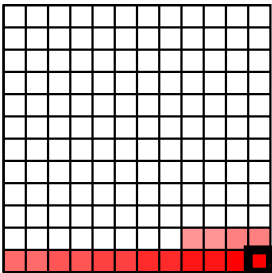
Matrix multiplication: B transposed

A mem:1296 cache hit:1242



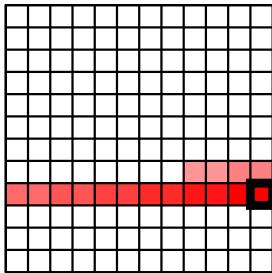
×

B mem:1296 cache hit:648



=

C mem:1296 cache hit:1242

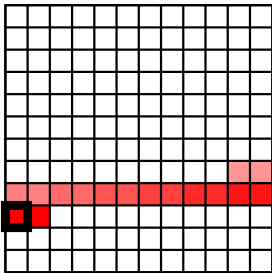


Totals: mem:3888 cache hits:3132 \approx 80%



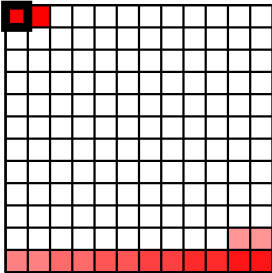
Matrix multiplication: B transposed

A mem:1297 cache hit:1242



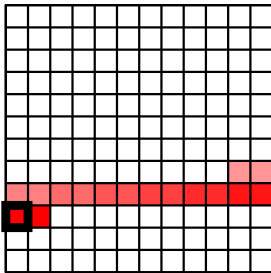
×

B mem:1297 cache hit:648

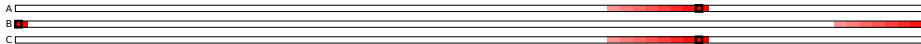


=

C mem:1297 cache hit:1242

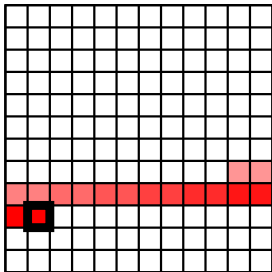


Totals: mem:3891 cache hits:3132 \approx 80%



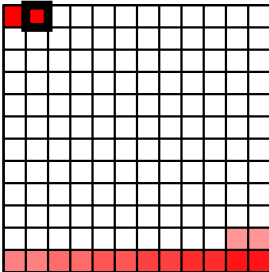
Matrix multiplication: B transposed

A mem:1298 cache hit:1243



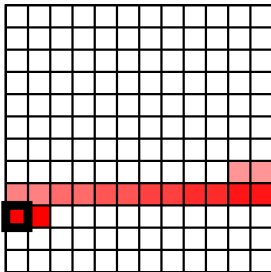
×

B mem:1298 cache hit:649

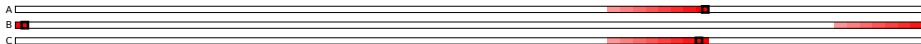


=

C mem:1298 cache hit:1243

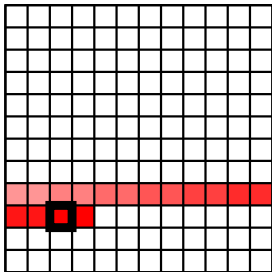


Totals: mem:3894 cache hits:3135 \approx 80%



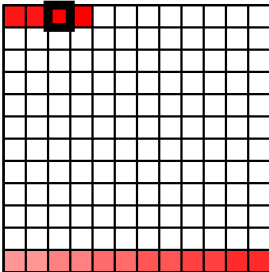
Matrix multiplication: B transposed

A mem:1299 cache hit:1243



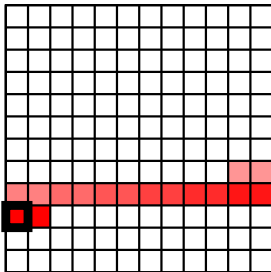
×

B mem:1299 cache hit:649

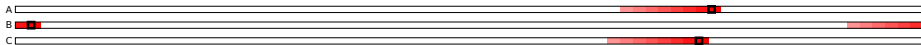


=

C mem:1299 cache hit:1244

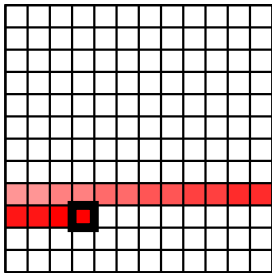


Totals: mem:3897 cache hits:3136 \approx 80%



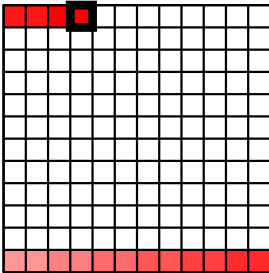
Matrix multiplication: B transposed

A mem:1300 cache hit:1244



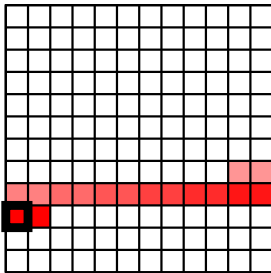
×

B mem:1300 cache hit:650

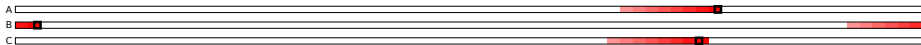


=

C mem:1300 cache hit:1245

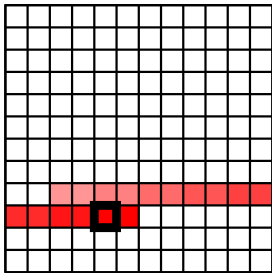


Totals: mem:3900 cache hits:3139 \approx 80%



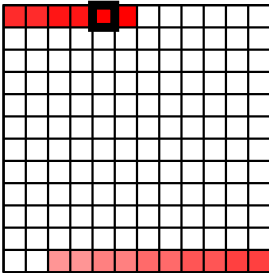
Matrix multiplication: B transposed

A mem:1301 cache hit:1244



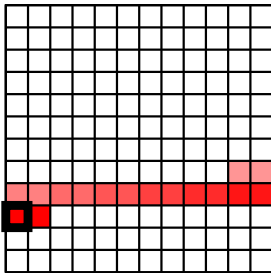
×

B mem:1301 cache hit:650

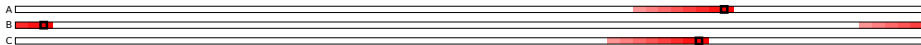


=

C mem:1301 cache hit:1246

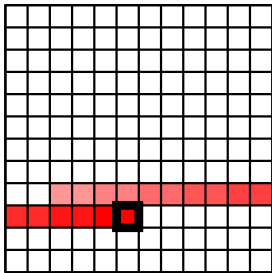


Totals: mem:3903 cache hits:3140 \approx 80%



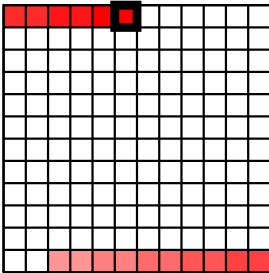
Matrix multiplication: B transposed

A mem:1302 cache hit:1245



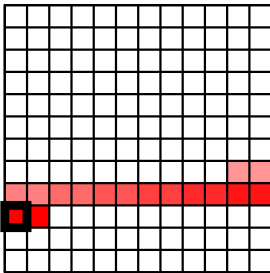
×

B mem:1302 cache hit:651

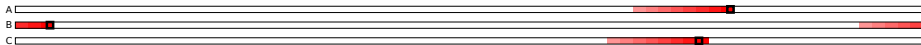


=

C mem:1302 cache hit:1247

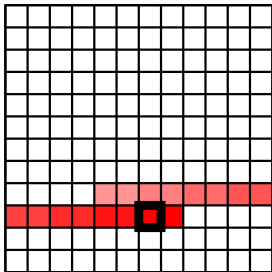


Totals: mem:3906 cache hits:3143 \approx 80%

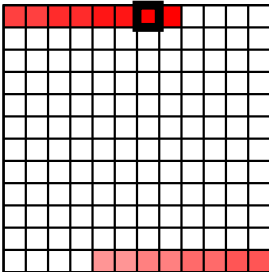


Matrix multiplication: B transposed

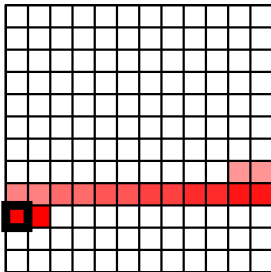
A mem:1303 cache hit:1245



B mem:1303 cache hit:651



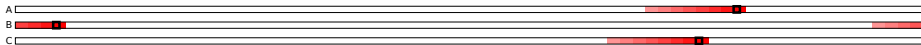
C mem:1303 cache hit:1248



×

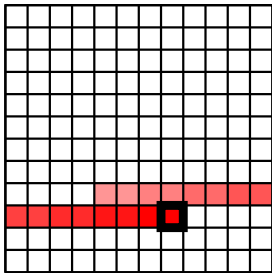
=

Totals: mem:3909 cache hits:3144 \approx 80%



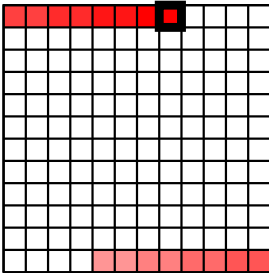
Matrix multiplication: B transposed

A mem:1304 cache hit:1246



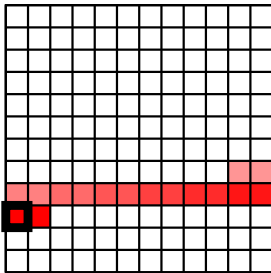
×

B mem:1304 cache hit:652



=

C mem:1304 cache hit:1249

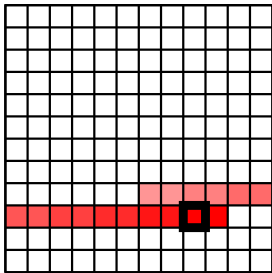


Totals: mem:3912 cache hits:3147 \approx 80%



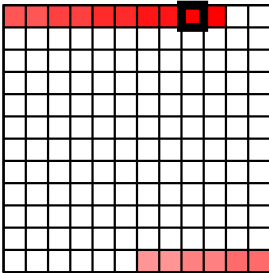
Matrix multiplication: B transposed

A mem:1305 cache hit:1246



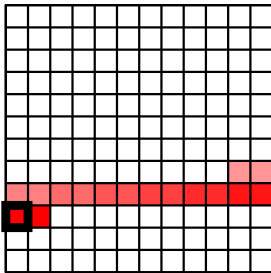
×

B mem:1305 cache hit:652

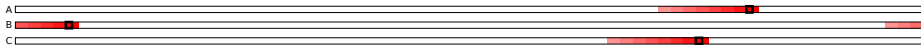


=

C mem:1305 cache hit:1250

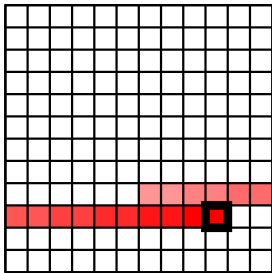


Totals: mem:3915 cache hits:3148 \approx 80%



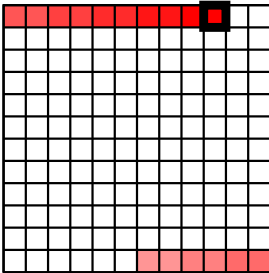
Matrix multiplication: B transposed

A mem:1306 cache hit:1247



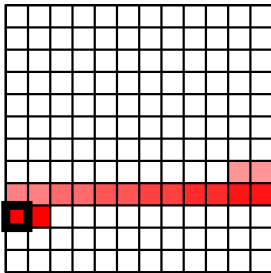
×

B mem:1306 cache hit:653

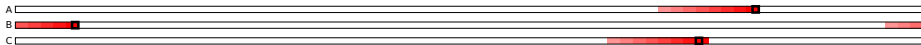


=

C mem:1306 cache hit:1251

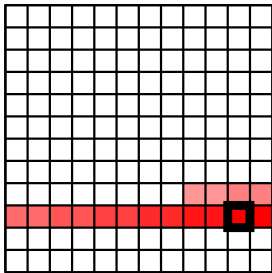


Totals: mem:3918 cache hits:3151 \approx 80%



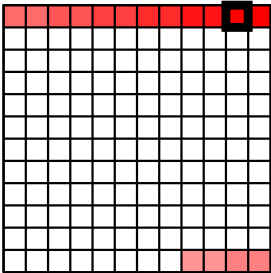
Matrix multiplication: B transposed

A mem:1307 cache hit:1247



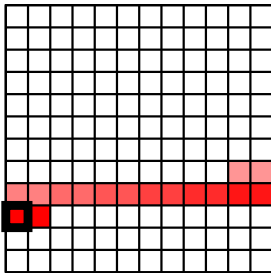
×

B mem:1307 cache hit:653

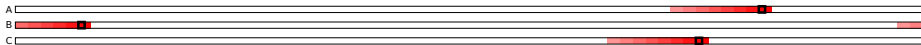


=

C mem:1307 cache hit:1252

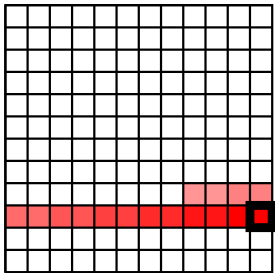


Totals: mem:3921 cache hits:3152 \approx 80%



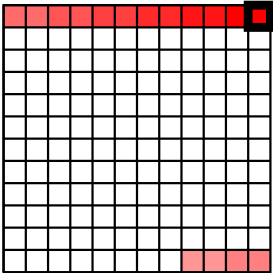
Matrix multiplication: B transposed

A mem:1308 cache hit:1248



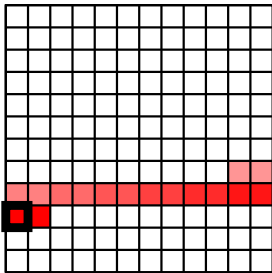
×

B mem:1308 cache hit:654

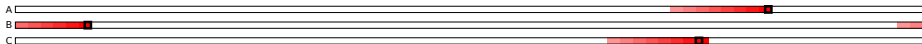


=

C mem:1308 cache hit:1253

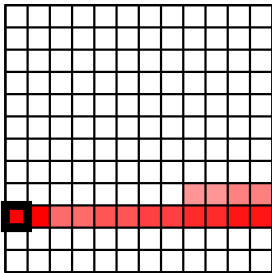


Totals: mem:3924 cache hits:3155 \approx 80%



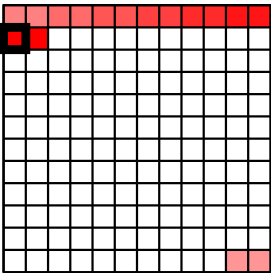
Matrix multiplication: B transposed

A mem:1309 cache hit:1249



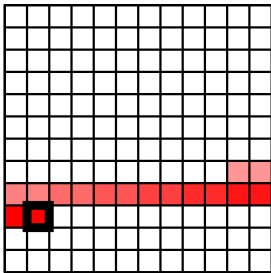
×

B mem:1309 cache hit:654

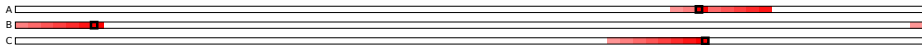


=

C mem:1309 cache hit:1254

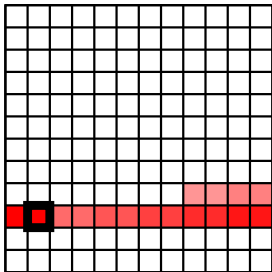


Totals: mem:3927 cache hits:3157 \approx 80%



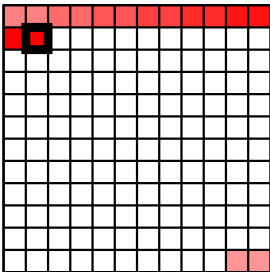
Matrix multiplication: B transposed

A mem:1310 cache hit:1250



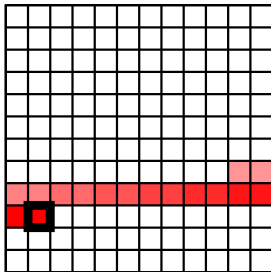
×

B mem:1310 cache hit:655

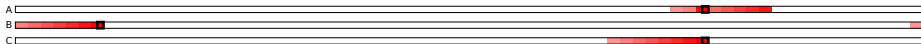


=

C mem:1310 cache hit:1255

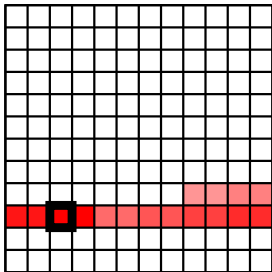


Totals: mem:3930 cache hits:3160 \approx 80%



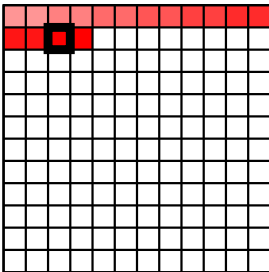
Matrix multiplication: B transposed

A mem:1311 cache hit:1251



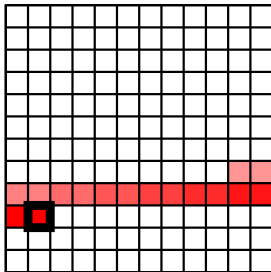
×

B mem:1311 cache hit:655

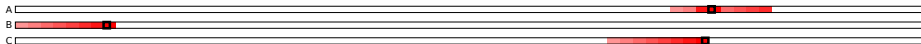


=

C mem:1311 cache hit:1256

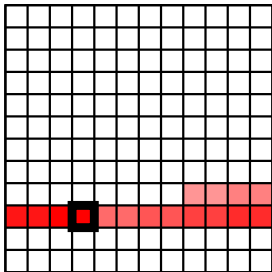


Totals: mem:3933 cache hits:3162 \approx 80%

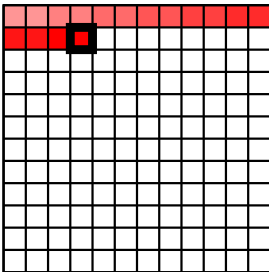


Matrix multiplication: B transposed

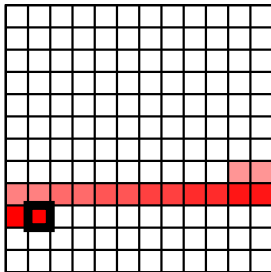
A mem:1312 cache hit:1252



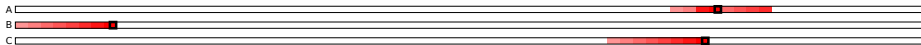
B mem:1312 cache hit:656



C mem:1312 cache hit:1257

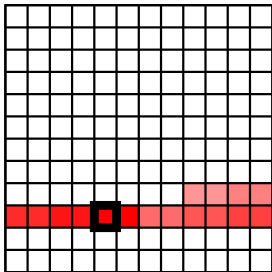


Totals: mem:3936 cache hits:3165 \approx 80%



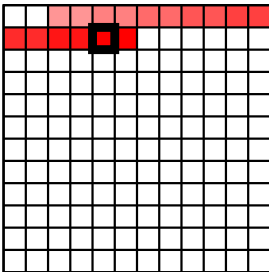
Matrix multiplication: B transposed

A mem:1313 cache hit:1253



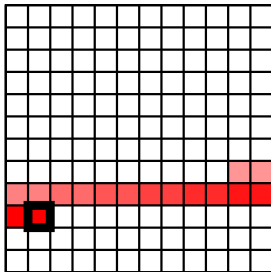
×

B mem:1313 cache hit:656

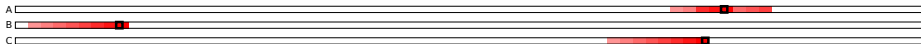


=

C mem:1313 cache hit:1258

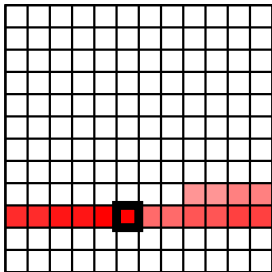


Totals: mem:3939 cache hits:3167 \approx 80%

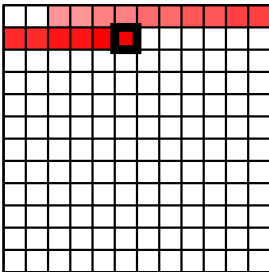


Matrix multiplication: B transposed

A mem:1314 cache hit:1254



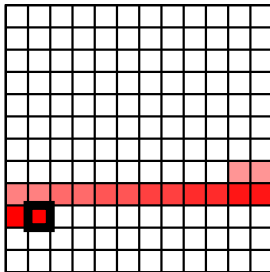
B mem:1314 cache hit:657



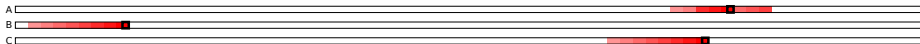
×

=

C mem:1314 cache hit:1259

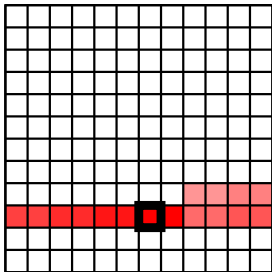


Totals: mem:3942 cache hits:3170 \approx 80%



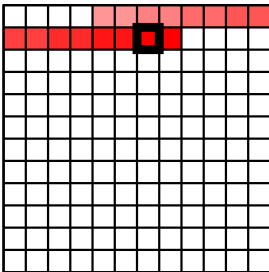
Matrix multiplication: B transposed

A mem:1315 cache hit:1255



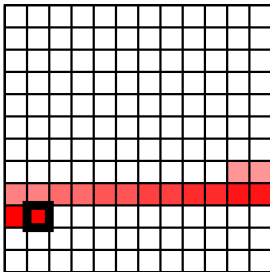
×

B mem:1315 cache hit:657



=

C mem:1315 cache hit:1260

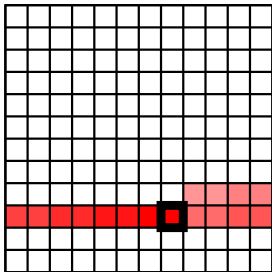


Totals: mem:3945 cache hits:3172 \approx 80%

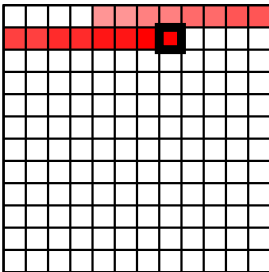


Matrix multiplication: B transposed

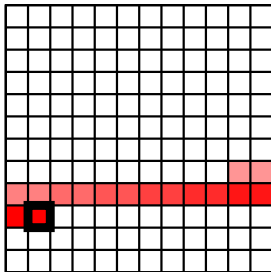
A mem:1316 cache hit:1256



B mem:1316 cache hit:658



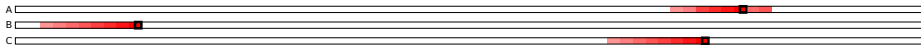
C mem:1316 cache hit:1261



×

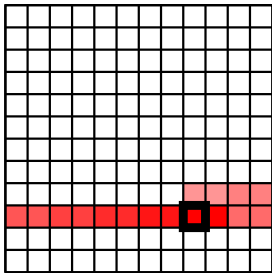
=

Totals: mem:3948 cache hits:3175 \approx 80%

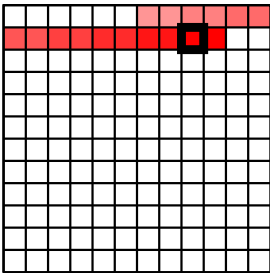


Matrix multiplication: B transposed

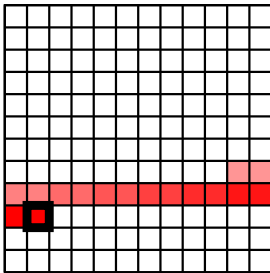
A mem:1317 cache hit:1257



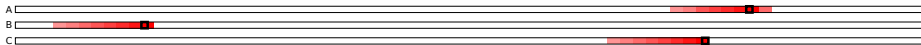
B mem:1317 cache hit:658



C mem:1317 cache hit:1262

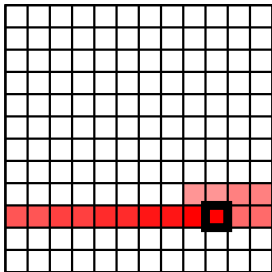


Totals: mem:3951 cache hits:3177 \approx 80%



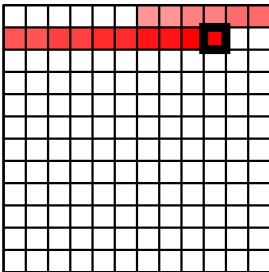
Matrix multiplication: B transposed

A mem:1318 cache hit:1258



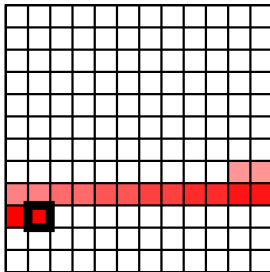
×

B mem:1318 cache hit:659

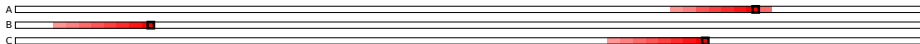


=

C mem:1318 cache hit:1263

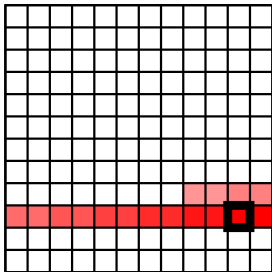


Totals: mem:3954 cache hits:3180 \approx 80%



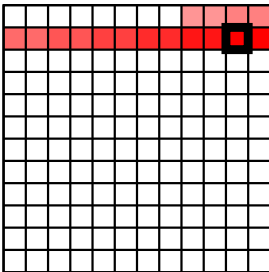
Matrix multiplication: B transposed

A mem:1319 cache hit:1259



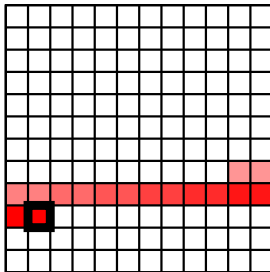
×

B mem:1319 cache hit:659

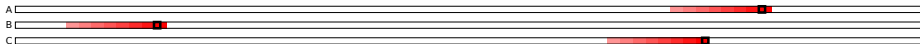


=

C mem:1319 cache hit:1264

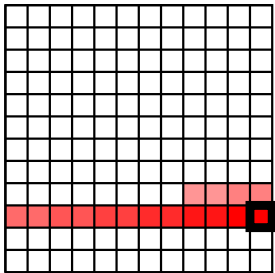


Totals: mem:3957 cache hits:3182 \approx 80%



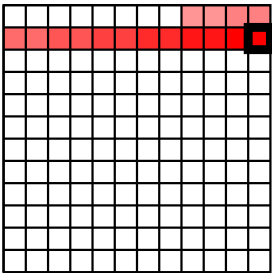
Matrix multiplication: B transposed

A mem:1320 cache hit:1260



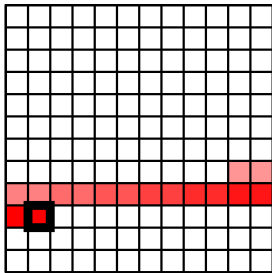
×

B mem:1320 cache hit:660

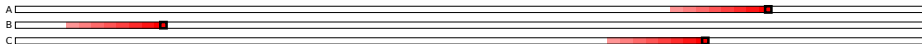


=

C mem:1320 cache hit:1265

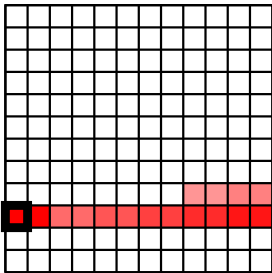


Totals: mem:3960 cache hits:3185 \approx 80%



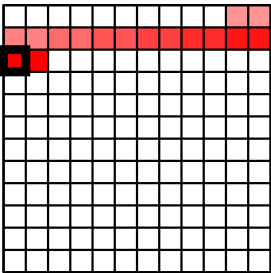
Matrix multiplication: B transposed

A mem:1321 cache hit:1261



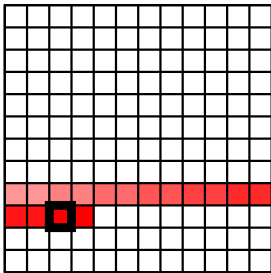
×

B mem:1321 cache hit:660

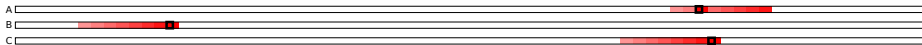


=

C mem:1321 cache hit:1265

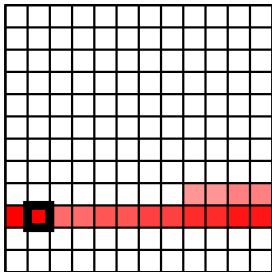


Totals: mem:3963 cache hits:3186 \approx 80%

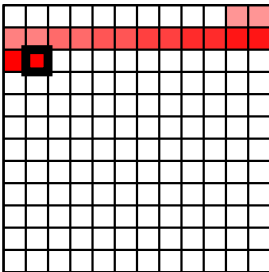


Matrix multiplication: B transposed

A mem:1322 cache hit:1262



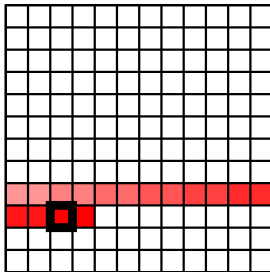
B mem:1322 cache hit:661



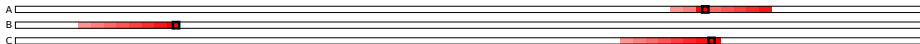
×

=

C mem:1322 cache hit:1266

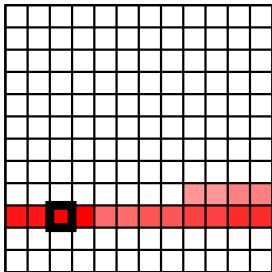


Totals: mem:3966 cache hits:3189 \approx 80%

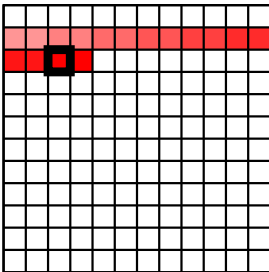


Matrix multiplication: B transposed

A mem:1323 cache hit:1263



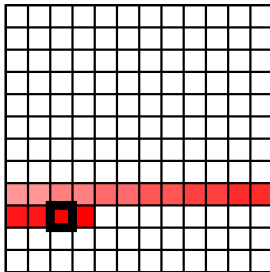
B mem:1323 cache hit:661



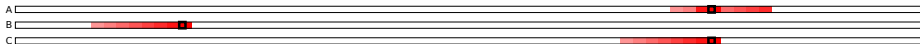
×

=

C mem:1323 cache hit:1267

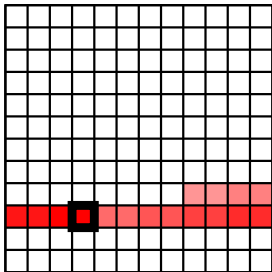


Totals: mem:3969 cache hits:3191 \approx 80%



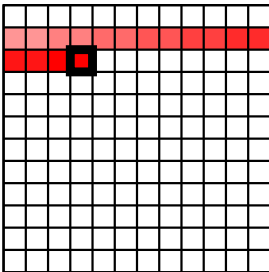
Matrix multiplication: B transposed

A mem:1324 cache hit:1264



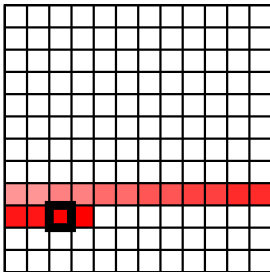
×

B mem:1324 cache hit:662

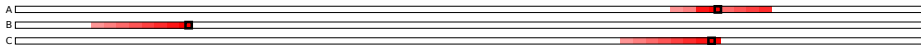


=

C mem:1324 cache hit:1268

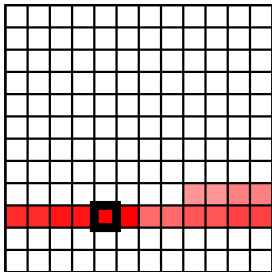


Totals: mem:3972 cache hits:3194 \approx 80%

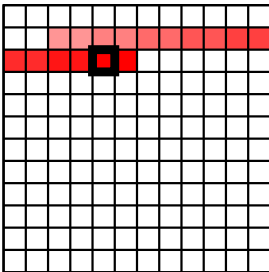


Matrix multiplication: B transposed

A mem:1325 cache hit:1265



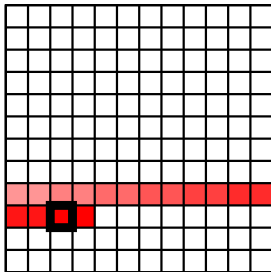
B mem:1325 cache hit:662



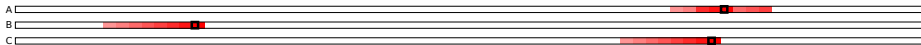
×

=

C mem:1325 cache hit:1269

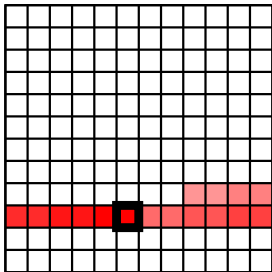


Totals: mem:3975 cache hits:3196 \approx 80%



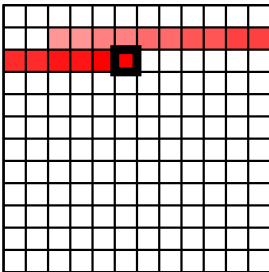
Matrix multiplication: B transposed

A mem:1326 cache hit:1266



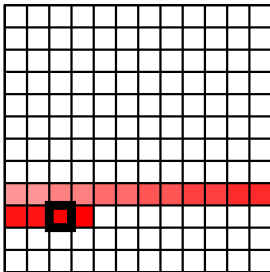
×

B mem:1326 cache hit:663

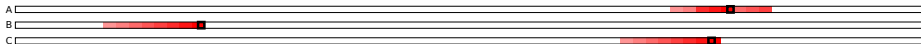


=

C mem:1326 cache hit:1270

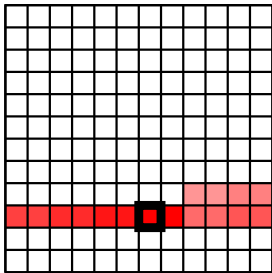


Totals: mem:3978 cache hits:3199 \approx 80%



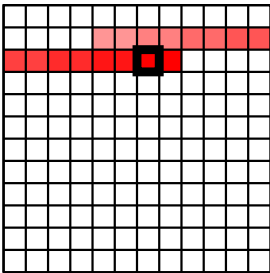
Matrix multiplication: B transposed

A mem:1327 cache hit:1267



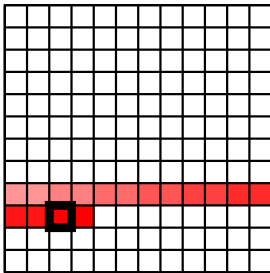
×

B mem:1327 cache hit:663

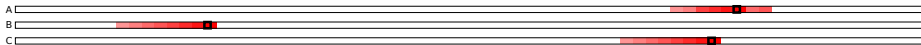


=

C mem:1327 cache hit:1271

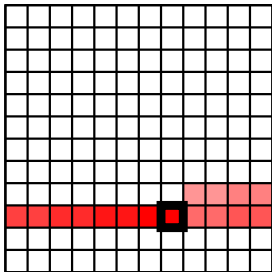


Totals: mem:3981 cache hits:3201 \approx 80%

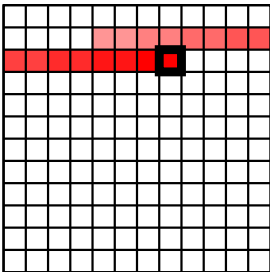


Matrix multiplication: B transposed

A mem:1328 cache hit:1268



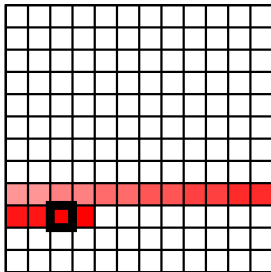
B mem:1328 cache hit:664



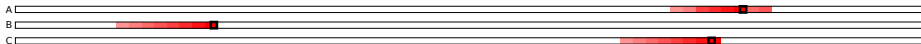
×

=

C mem:1328 cache hit:1272

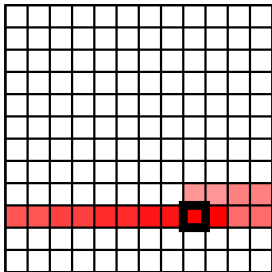


Totals: mem:3984 cache hits:3204 \approx 80%



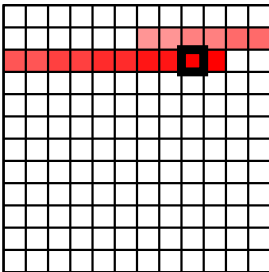
Matrix multiplication: B transposed

A mem:1329 cache hit:1269



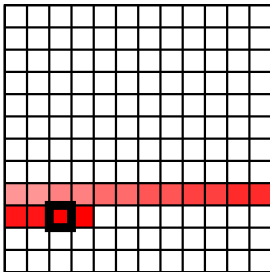
×

B mem:1329 cache hit:664

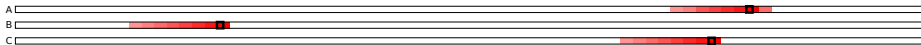


=

C mem:1329 cache hit:1273

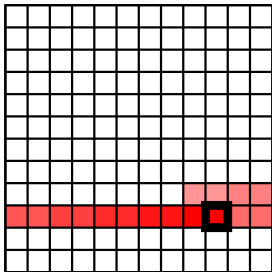


Totals: mem:3987 cache hits:3206 \approx 80%

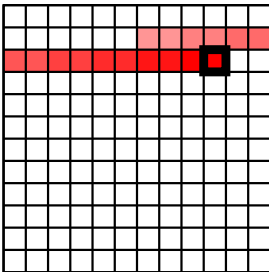


Matrix multiplication: B transposed

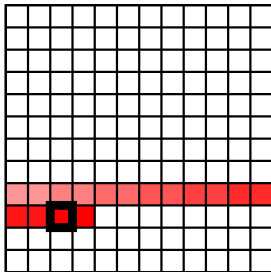
A mem:1330 cache hit:1270



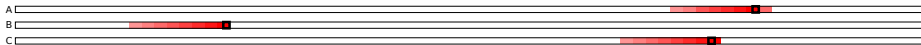
B mem:1330 cache hit:665



C mem:1330 cache hit:1274

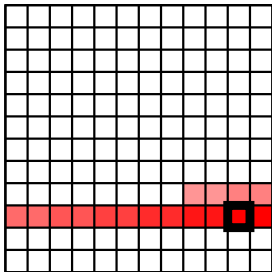


Totals: mem:3990 cache hits:3209 \approx 80%



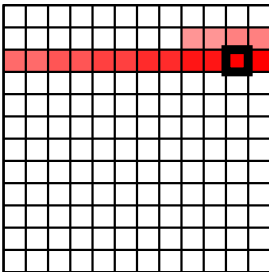
Matrix multiplication: B transposed

A mem:1331 cache hit:1271



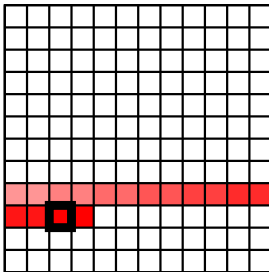
×

B mem:1331 cache hit:665

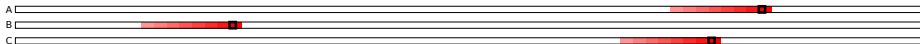


=

C mem:1331 cache hit:1275

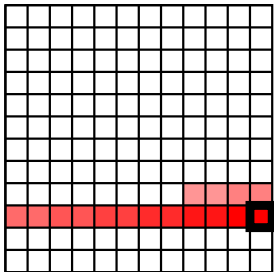


Totals: mem:3993 cache hits:3211 \approx 80%



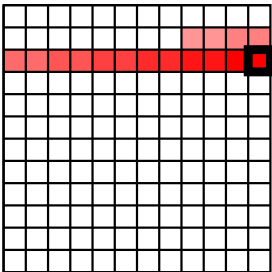
Matrix multiplication: B transposed

A mem:1332 cache hit:1272



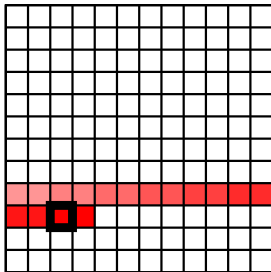
×

B mem:1332 cache hit:666

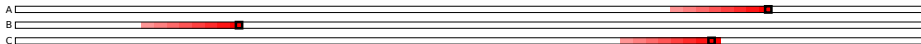


=

C mem:1332 cache hit:1276

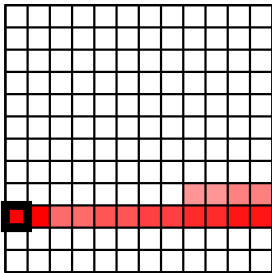


Totals: mem:3996 cache hits:3214 \approx 80%

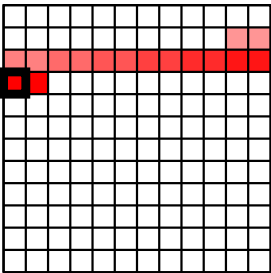


Matrix multiplication: B transposed

A mem:1333 cache hit:1273



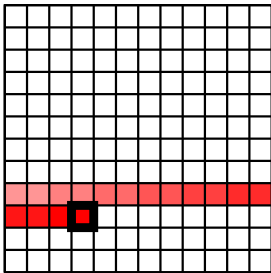
B mem:1333 cache hit:666



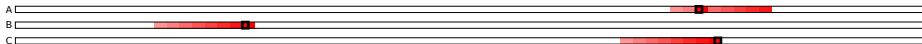
×

=

C mem:1333 cache hit:1277

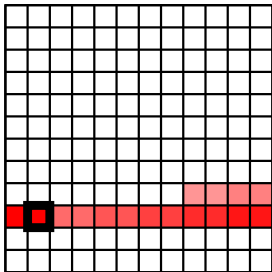


Totals: mem:3999 cache hits:3216 \approx 80%



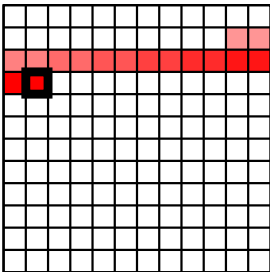
Matrix multiplication: B transposed

A mem:1334 cache hit:1274



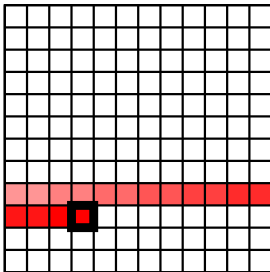
×

B mem:1334 cache hit:667

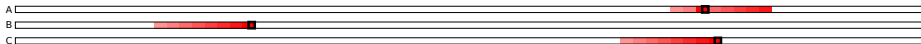


=

C mem:1334 cache hit:1278

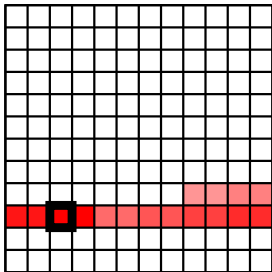


Totals: mem:4002 cache hits:3219 \approx 80%

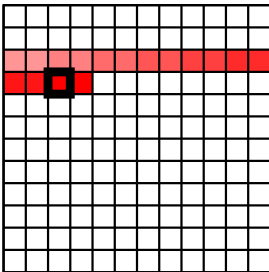


Matrix multiplication: B transposed

A mem:1335 cache hit:1275



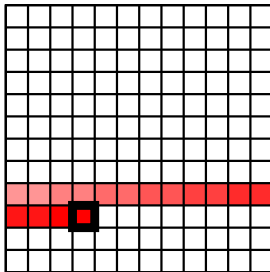
B mem:1335 cache hit:667



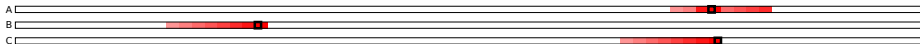
×

=

C mem:1335 cache hit:1279

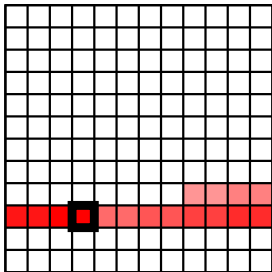


Totals: mem:4005 cache hits:3221 \approx 80%



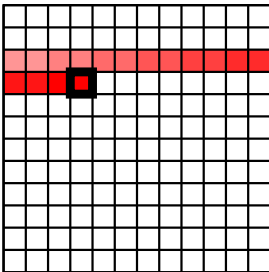
Matrix multiplication: B transposed

A mem:1336 cache hit:1276



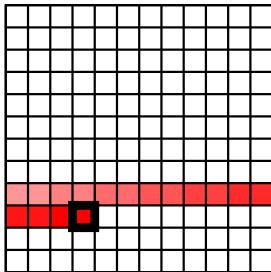
×

B mem:1336 cache hit:668

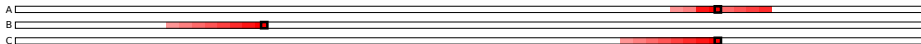


=

C mem:1336 cache hit:1280

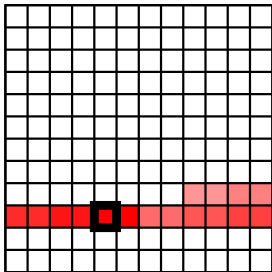


Totals: mem:4008 cache hits:3224 \approx 80%



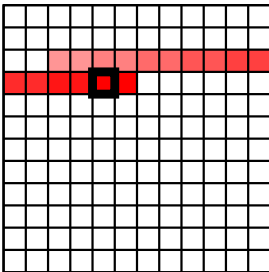
Matrix multiplication: B transposed

A mem:1337 cache hit:1277



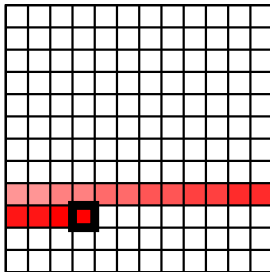
×

B mem:1337 cache hit:668

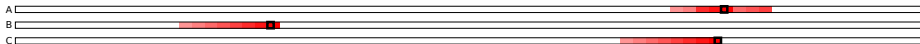


=

C mem:1337 cache hit:1281

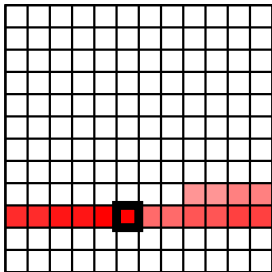


Totals: mem:4011 cache hits:3226 \approx 80%



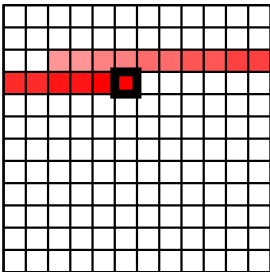
Matrix multiplication: B transposed

A mem:1338 cache hit:1278



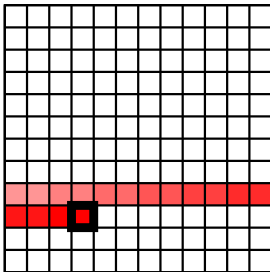
×

B mem:1338 cache hit:669

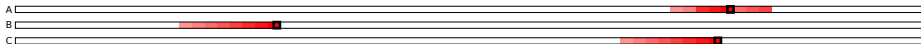


=

C mem:1338 cache hit:1282

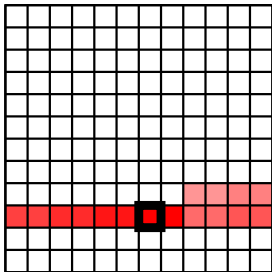


Totals: mem:4014 cache hits:3229 \approx 80%



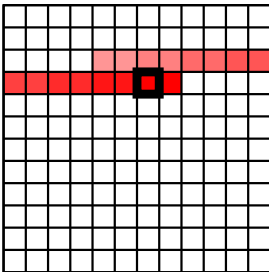
Matrix multiplication: B transposed

A mem:1339 cache hit:1279



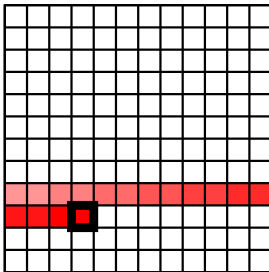
×

B mem:1339 cache hit:669

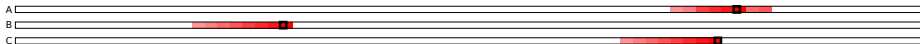


=

C mem:1339 cache hit:1283

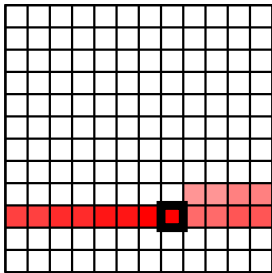


Totals: mem:4017 cache hits:3231 \approx 80%



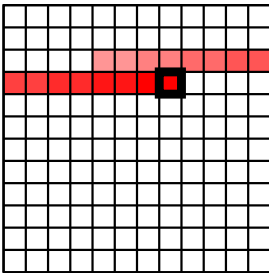
Matrix multiplication: B transposed

A mem:1340 cache hit:1280



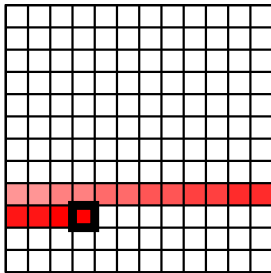
×

B mem:1340 cache hit:670

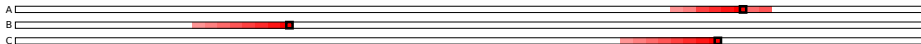


=

C mem:1340 cache hit:1284

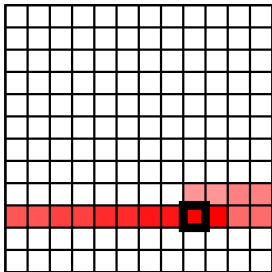


Totals: mem:4020 cache hits:3234 \approx 80%



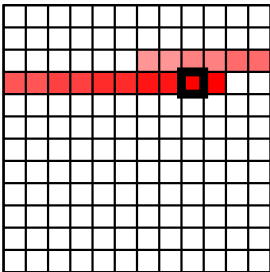
Matrix multiplication: B transposed

A mem:1341 cache hit:1281



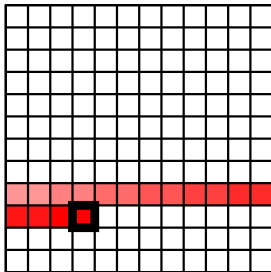
×

B mem:1341 cache hit:670

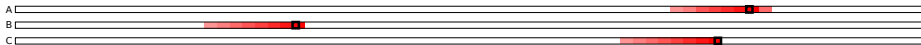


=

C mem:1341 cache hit:1285

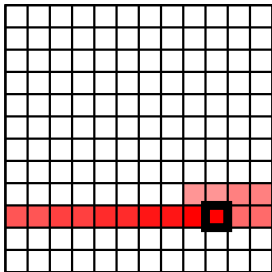


Totals: mem:4023 cache hits:3236 \approx 80%



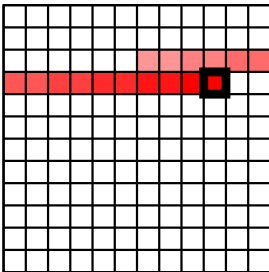
Matrix multiplication: B transposed

A mem:1342 cache hit:1282



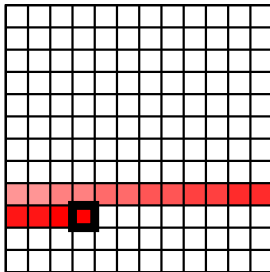
×

B mem:1342 cache hit:671

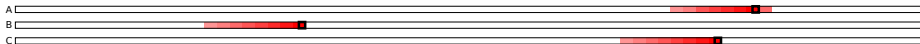


=

C mem:1342 cache hit:1286

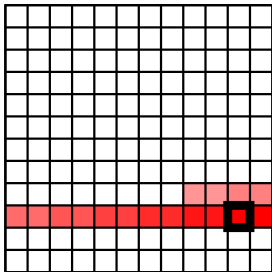


Totals: mem:4026 cache hits:3239 \approx 80%



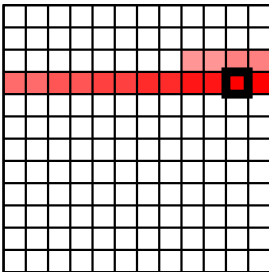
Matrix multiplication: B transposed

A mem:1343 cache hit:1283



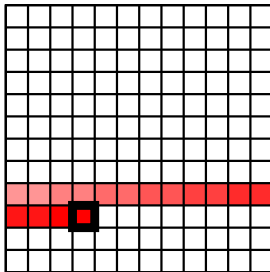
×

B mem:1343 cache hit:671

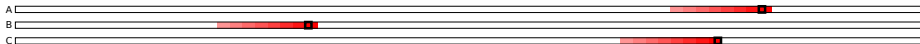


=

C mem:1343 cache hit:1287

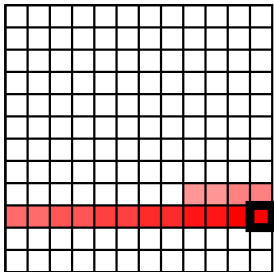


Totals: mem:4029 cache hits:3241 \approx 80%



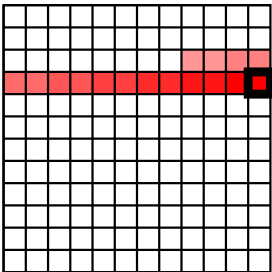
Matrix multiplication: B transposed

A mem:1344 cache hit:1284



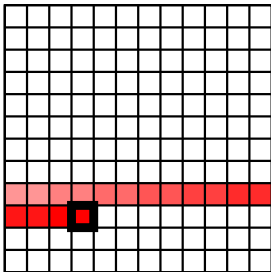
×

B mem:1344 cache hit:672

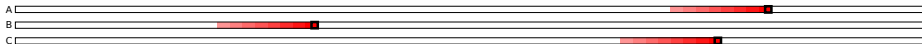


=

C mem:1344 cache hit:1288

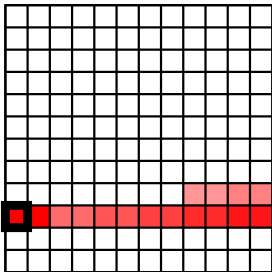


Totals: mem:4032 cache hits:3244 \approx 80%

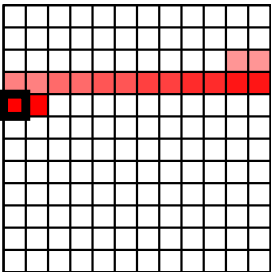


Matrix multiplication: B transposed

A mem:1345 cache hit:1285



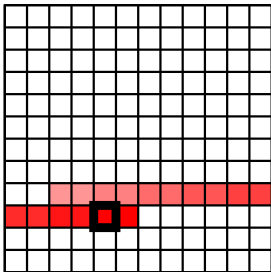
B mem:1345 cache hit:672



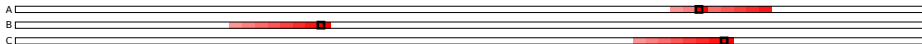
\times

$=$

C mem:1345 cache hit:1288

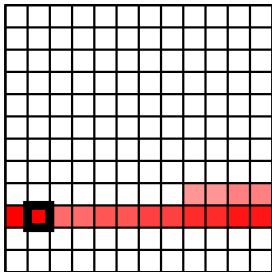


Totals: mem:4035 cache hits:3245 \approx 80%



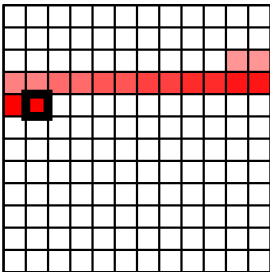
Matrix multiplication: B transposed

A mem:1346 cache hit:1286



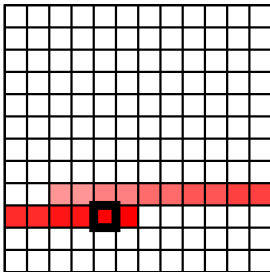
×

B mem:1346 cache hit:673

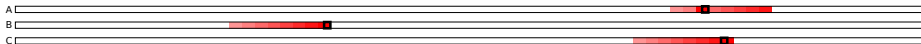


=

C mem:1346 cache hit:1289

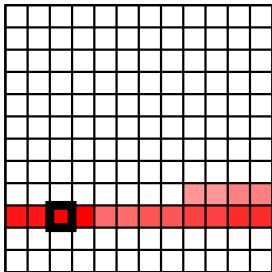


Totals: mem:4038 cache hits:3248 \approx 80%



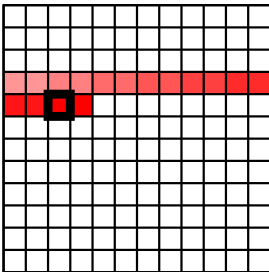
Matrix multiplication: B transposed

A mem:1347 cache hit:1287



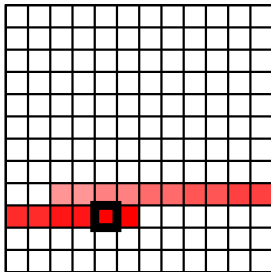
×

B mem:1347 cache hit:673

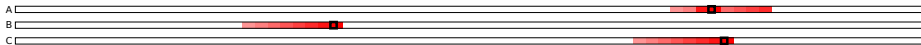


=

C mem:1347 cache hit:1290

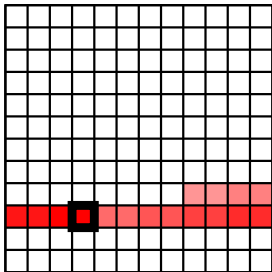


Totals: mem:4041 cache hits:3250 \approx 80%

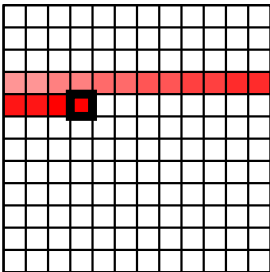


Matrix multiplication: B transposed

A mem:1348 cache hit:1288



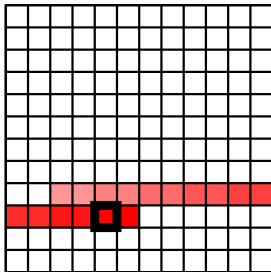
B mem:1348 cache hit:674



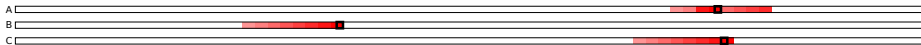
×

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C mem:1348 cache hit:1291

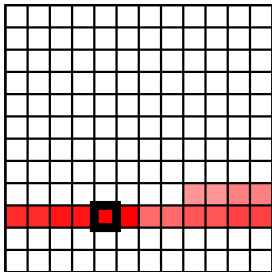


Totals: mem:4044 cache hits:3253 \approx 80%



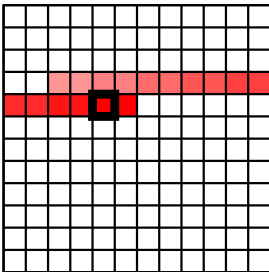
Matrix multiplication: B transposed

A mem:1349 cache hit:1289



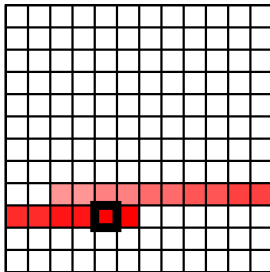
×

B mem:1349 cache hit:674

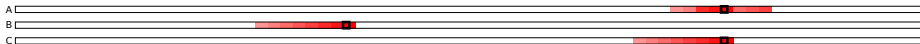


=

C mem:1349 cache hit:1292

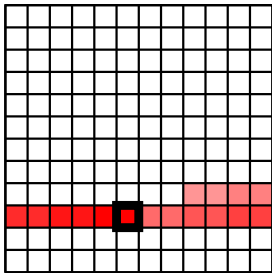


Totals: mem:4047 cache hits:3255 \approx 80%



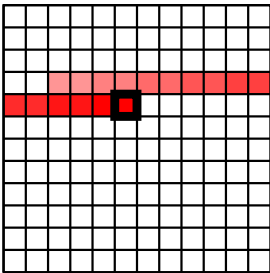
Matrix multiplication: B transposed

A mem:1350 cache hit:1290



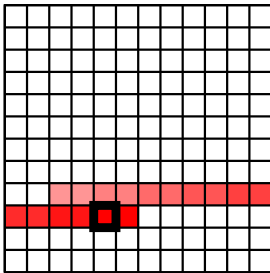
×

B mem:1350 cache hit:675

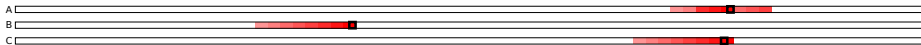


=

C mem:1350 cache hit:1293

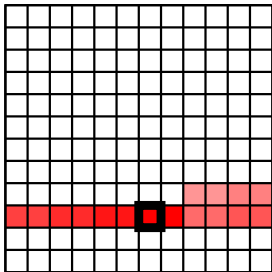


Totals: mem:4050 cache hits:3258 \approx 80%



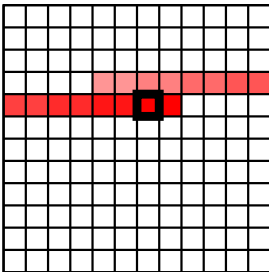
Matrix multiplication: B transposed

A mem:1351 cache hit:1291



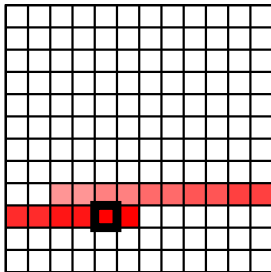
×

B mem:1351 cache hit:675

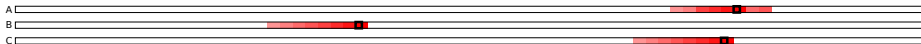


=

C mem:1351 cache hit:1294

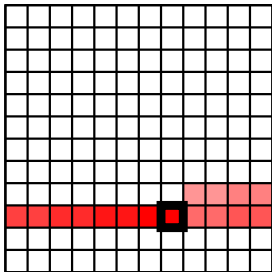


Totals: mem:4053 cache hits:3260 \approx 80%



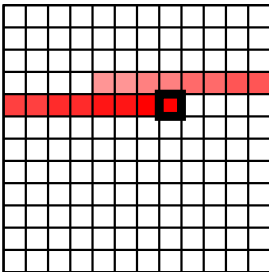
Matrix multiplication: B transposed

A mem:1352 cache hit:1292



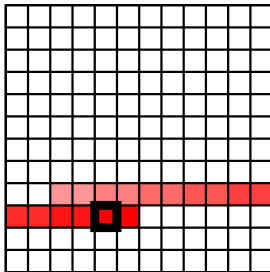
×

B mem:1352 cache hit:676

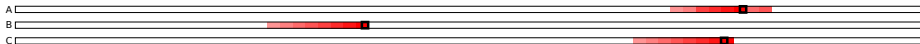


=

C mem:1352 cache hit:1295

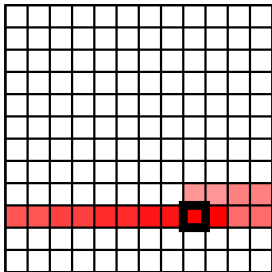


Totals: mem:4056 cache hits:3263 \approx 80%



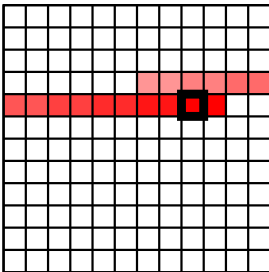
Matrix multiplication: B transposed

A mem:1353 cache hit:1293



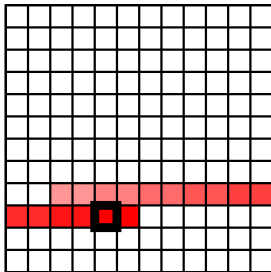
×

B mem:1353 cache hit:676

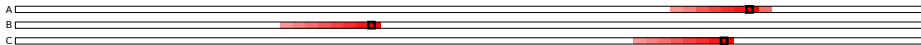


=

C mem:1353 cache hit:1296

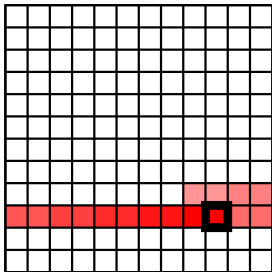


Totals: mem:4059 cache hits:3265 \approx 80%



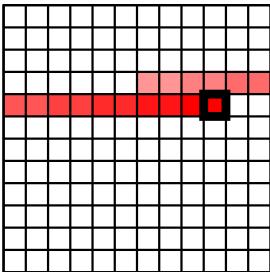
Matrix multiplication: B transposed

A mem:1354 cache hit:1294



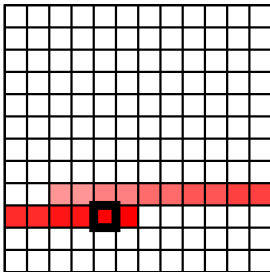
×

B mem:1354 cache hit:677

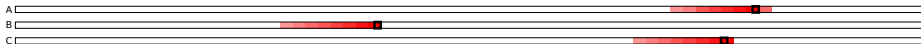


=

C mem:1354 cache hit:1297

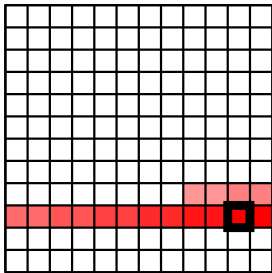


Totals: mem:4062 cache hits:3268 \approx 80%



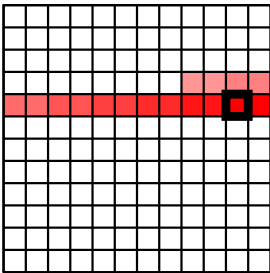
Matrix multiplication: B transposed

A mem:1355 cache hit:1295



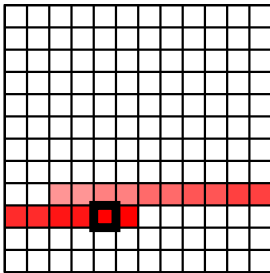
×

B mem:1355 cache hit:677

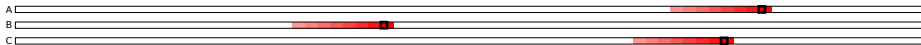


=

C mem:1355 cache hit:1298

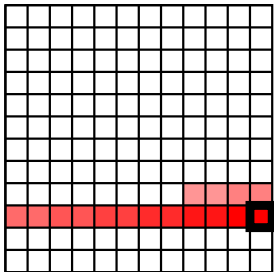


Totals: mem:4065 cache hits:3270 \approx 80%



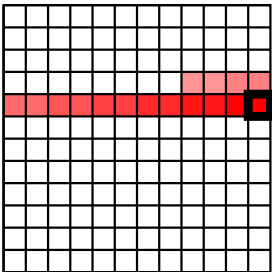
Matrix multiplication: B transposed

A mem:1356 cache hit:1296



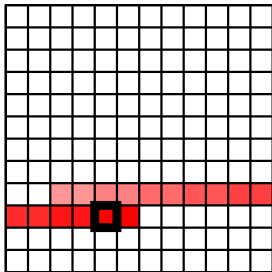
×

B mem:1356 cache hit:678

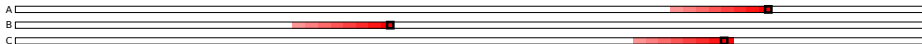


=

C mem:1356 cache hit:1299

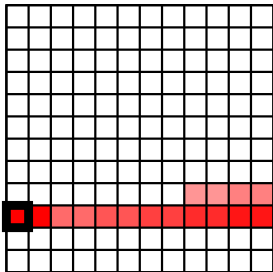


Totals: mem:4068 cache hits:3273 \approx 80%

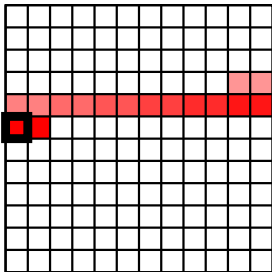


Matrix multiplication: B transposed

A mem:1357 cache hit:1297



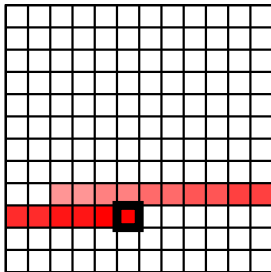
B mem:1357 cache hit:678



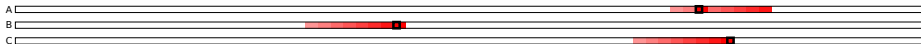
×

=

C mem:1357 cache hit:1300

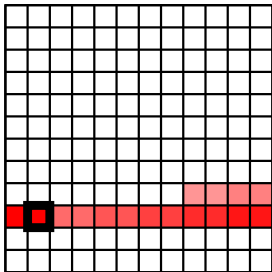


Totals: mem:4071 cache hits:3275 \approx 80%



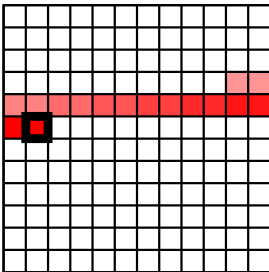
Matrix multiplication: B transposed

A mem:1358 cache hit:1298



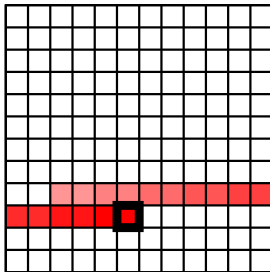
×

B mem:1358 cache hit:679

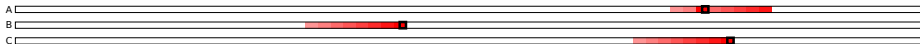


=

C mem:1358 cache hit:1301

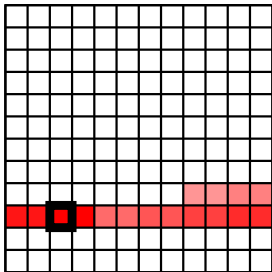


Totals: mem:4074 cache hits:3278 \approx 80%



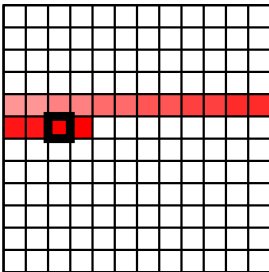
Matrix multiplication: B transposed

A mem:1359 cache hit:1299



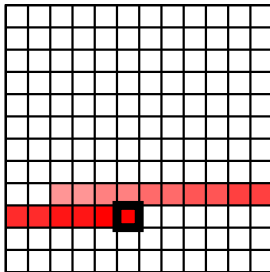
×

B mem:1359 cache hit:679

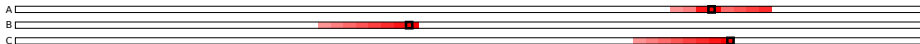


=

C mem:1359 cache hit:1302

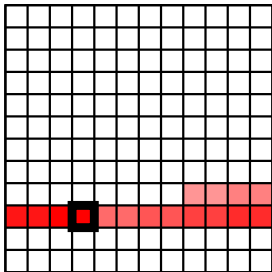


Totals: mem:4077 cache hits:3280 \approx 80%

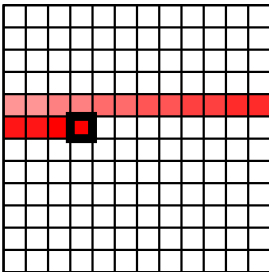


Matrix multiplication: B transposed

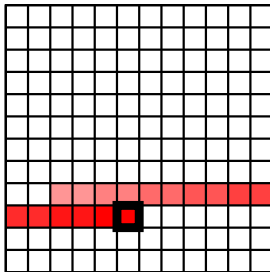
A mem:1360 cache hit:1300



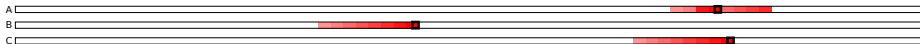
B mem:1360 cache hit:680



C mem:1360 cache hit:1303

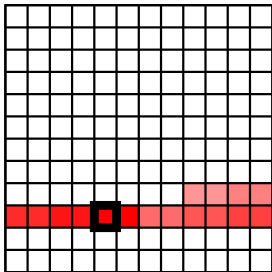


Totals: mem:4080 cache hits:3283 \approx 80%



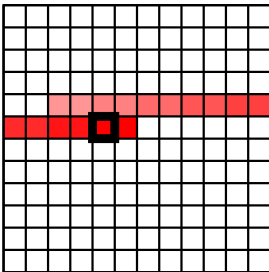
Matrix multiplication: B transposed

A mem:1361 cache hit:1301



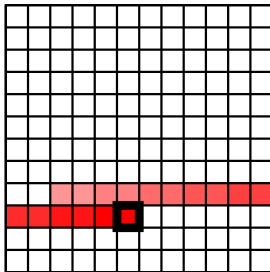
×

B mem:1361 cache hit:680

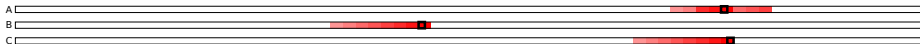


=

C mem:1361 cache hit:1304

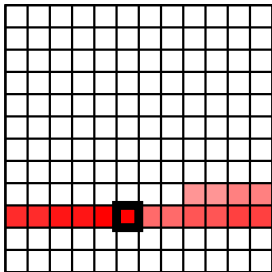


Totals: mem:4083 cache hits:3285 \approx 80%



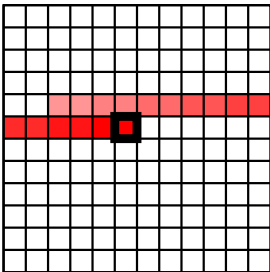
Matrix multiplication: B transposed

A mem:1362 cache hit:1302



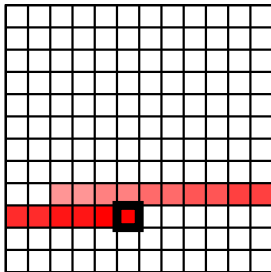
×

B mem:1362 cache hit:681



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C mem:1362 cache hit:1305

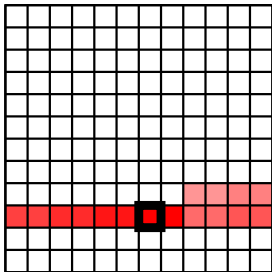


Totals: mem:4086 cache hits:3288 \approx 80%

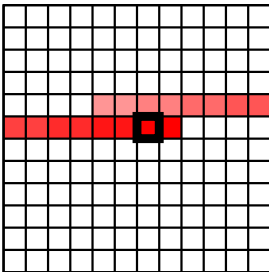


Matrix multiplication: B transposed

A mem:1363 cache hit:1303



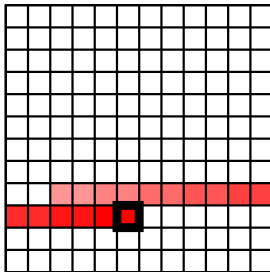
B mem:1363 cache hit:681



×

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C mem:1363 cache hit:1306

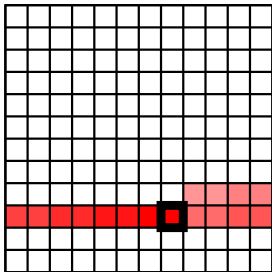


Totals: mem:4089 cache hits:3290 \approx 80%

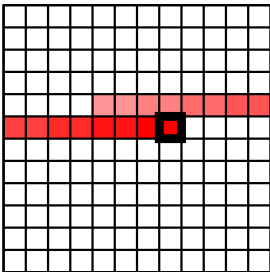


Matrix multiplication: B transposed

A mem:1364 cache hit:1304



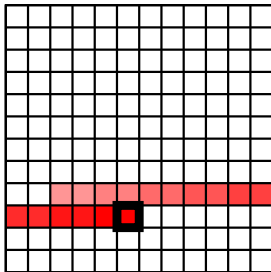
B mem:1364 cache hit:682



x

=

C mem:1364 cache hit:1307

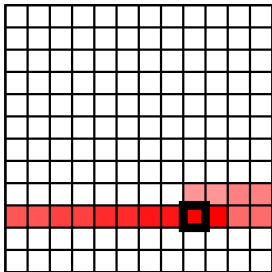


Totals: mem:4092 cache hits:3293 \approx 80%



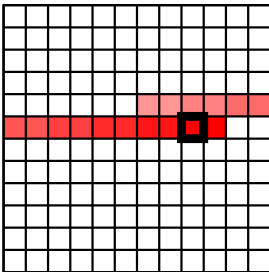
Matrix multiplication: B transposed

A mem:1365 cache hit:1305



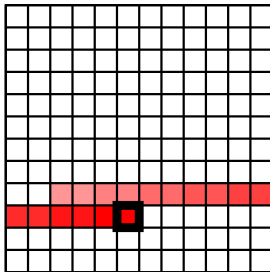
×

B mem:1365 cache hit:682



=

C mem:1365 cache hit:1308

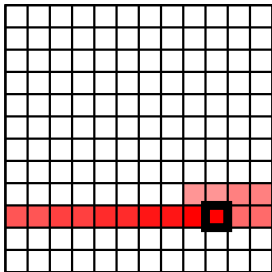


Totals: mem:4095 cache hits:3295 \approx 80%



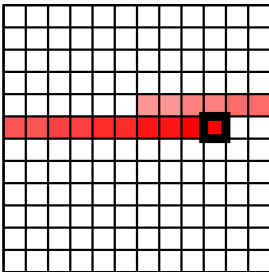
Matrix multiplication: B transposed

A mem:1366 cache hit:1306



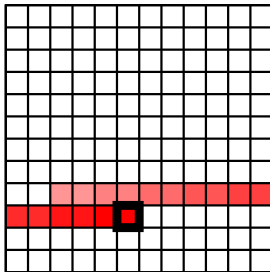
×

B mem:1366 cache hit:683



=

C mem:1366 cache hit:1309

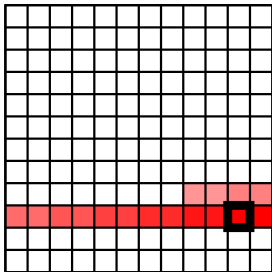


Totals: mem:4098 cache hits:3298 \approx 80%



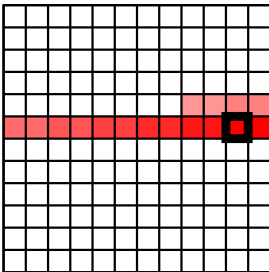
Matrix multiplication: B transposed

A mem:1367 cache hit:1307



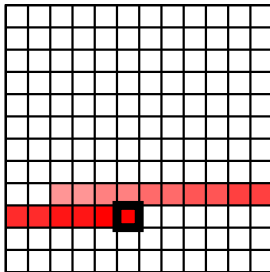
×

B mem:1367 cache hit:683



=

C mem:1367 cache hit:1310

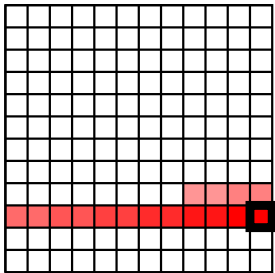


Totals: mem:4101 cache hits:3300 \approx 80%



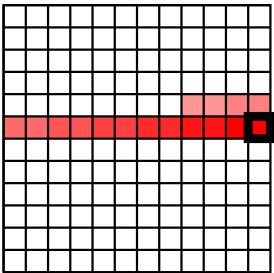
Matrix multiplication: B transposed

A mem:1368 cache hit:1308



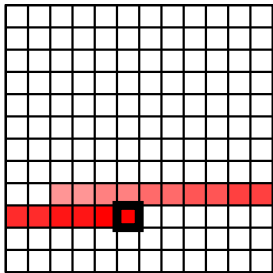
×

B mem:1368 cache hit:684



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C mem:1368 cache hit:1311

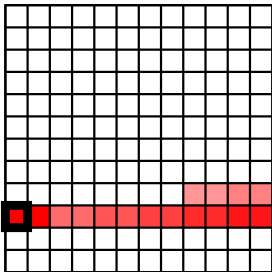


Totals: mem:4104 cache hits:3303 \approx 80%

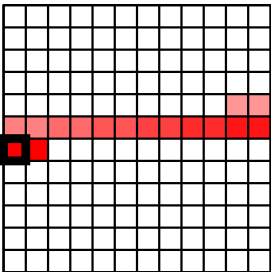


Matrix multiplication: B transposed

A mem:1369 cache hit:1309



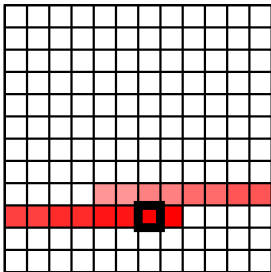
B mem:1369 cache hit:684



x

=

C mem:1369 cache hit:1311

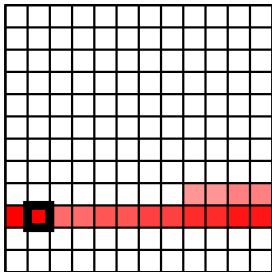


Totals: mem:4107 cache hits:3304 \approx 80%



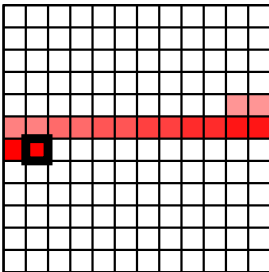
Matrix multiplication: B transposed

A mem:1370 cache hit:1310



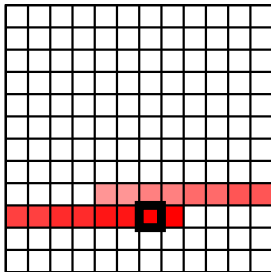
x

B mem:1370 cache hit:685



=

C mem:1370 cache hit:1312

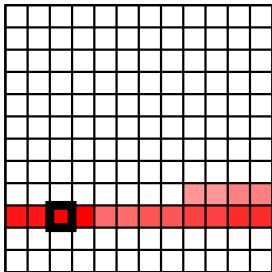


Totals: mem:4110 cache hits:3307 \approx 80%



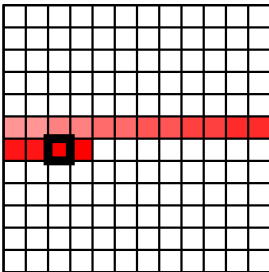
Matrix multiplication: B transposed

A mem:1371 cache hit:1311



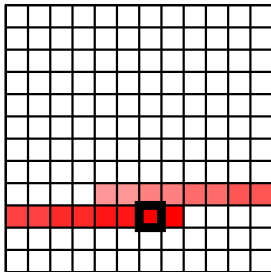
×

B mem:1371 cache hit:685



=

C mem:1371 cache hit:1313

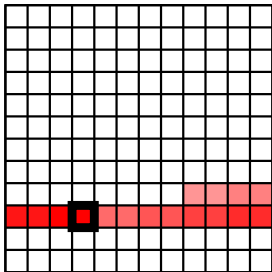


Totals: mem:4113 cache hits:3309 \approx 80%



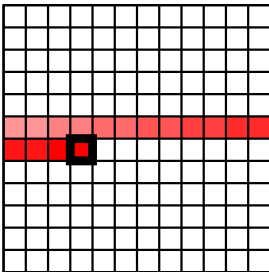
Matrix multiplication: B transposed

A mem:1372 cache hit:1312



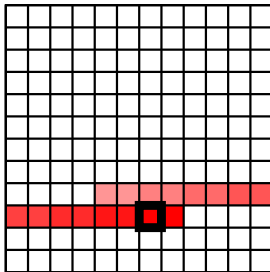
×

B mem:1372 cache hit:686

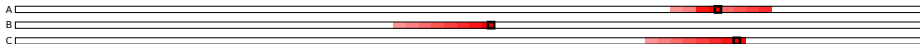


=

C mem:1372 cache hit:1314

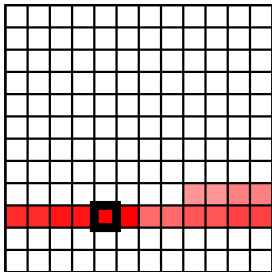


Totals: mem:4116 cache hits:3312 \approx 80%



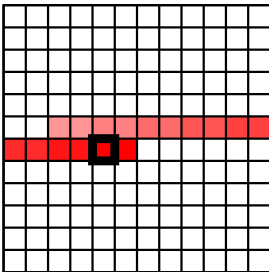
Matrix multiplication: B transposed

A mem:1373 cache hit:1313



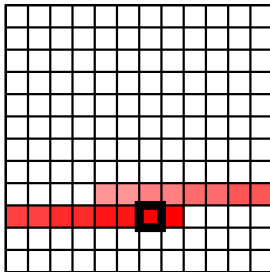
×

B mem:1373 cache hit:686

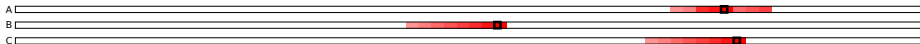


=

C mem:1373 cache hit:1315

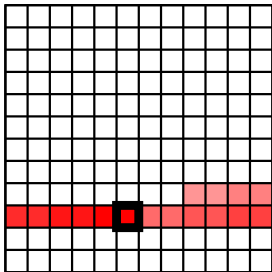


Totals: mem:4119 cache hits:3314 \approx 80%



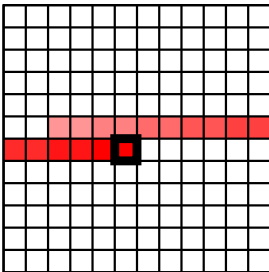
Matrix multiplication: B transposed

A mem:1374 cache hit:1314



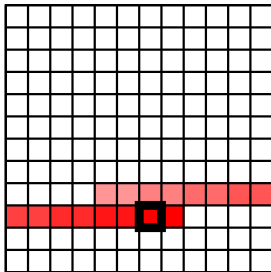
×

B mem:1374 cache hit:687

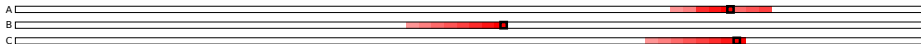


=

C mem:1374 cache hit:1316

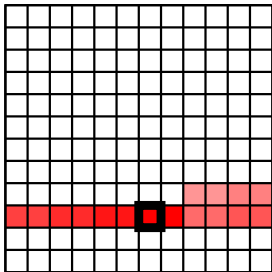


Totals: mem:4122 cache hits:3317 \approx 80%



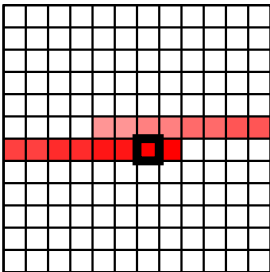
Matrix multiplication: B transposed

A mem:1375 cache hit:1315



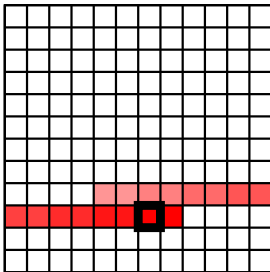
×

B mem:1375 cache hit:687

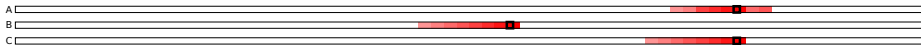


=

C mem:1375 cache hit:1317

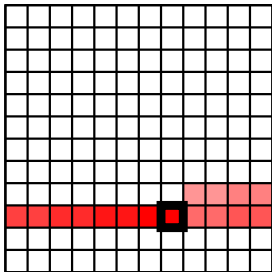


Totals: mem:4125 cache hits:3319 \approx 80%



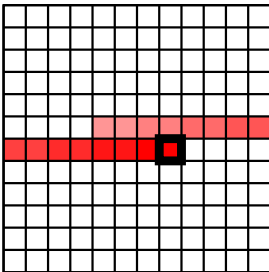
Matrix multiplication: B transposed

A mem:1376 cache hit:1316



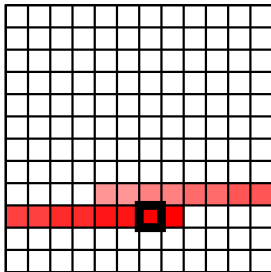
×

B mem:1376 cache hit:688

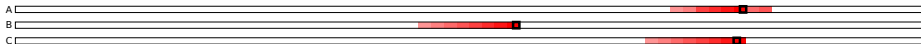


=

C mem:1376 cache hit:1318

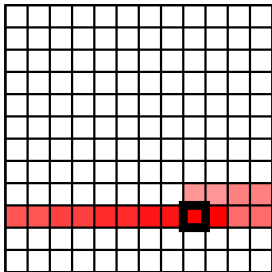


Totals: mem:4128 cache hits:3322 \approx 80%



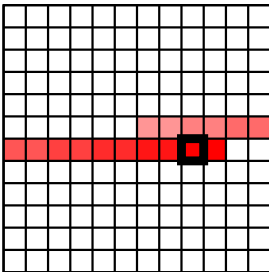
Matrix multiplication: B transposed

A mem:1377 cache hit:1317



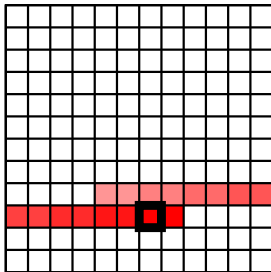
×

B mem:1377 cache hit:688

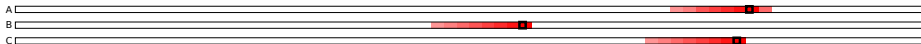


=

C mem:1377 cache hit:1319

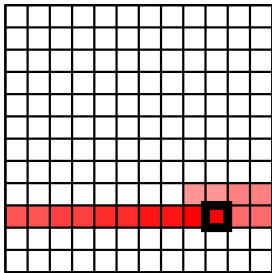


Totals: mem:4131 cache hits:3324 \approx 80%



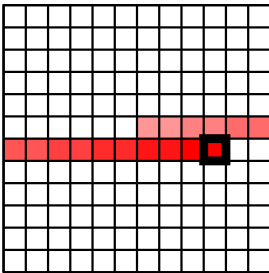
Matrix multiplication: B transposed

A mem:1378 cache hit:1318



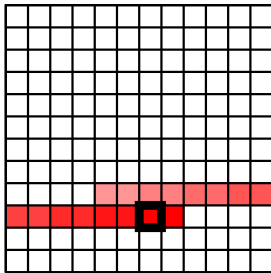
×

B mem:1378 cache hit:689

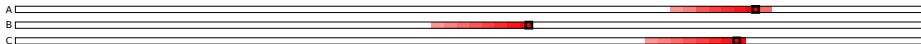


=

C mem:1378 cache hit:1320

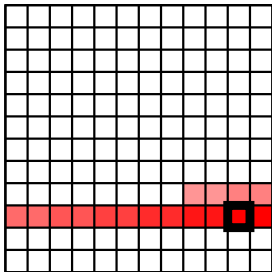


Totals: mem:4134 cache hits:3327 \approx 80%



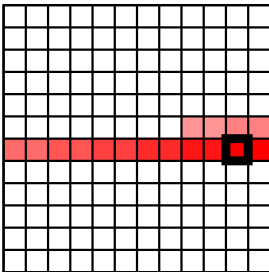
Matrix multiplication: B transposed

A mem:1379 cache hit:1319



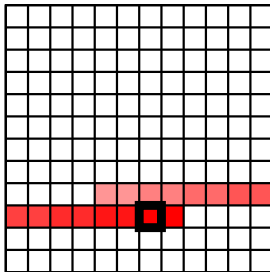
×

B mem:1379 cache hit:689

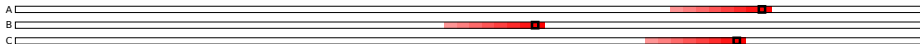


=

C mem:1379 cache hit:1321

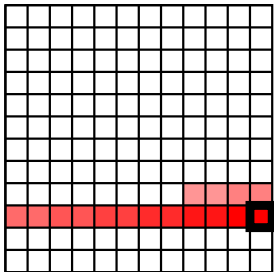


Totals: mem:4137 cache hits:3329 \approx 80%



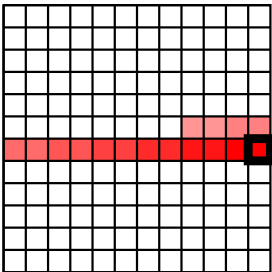
Matrix multiplication: B transposed

A mem:1380 cache hit:1320



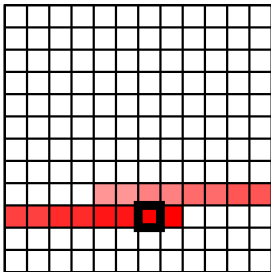
×

B mem:1380 cache hit:690

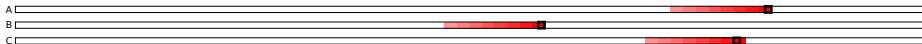


=

C mem:1380 cache hit:1322

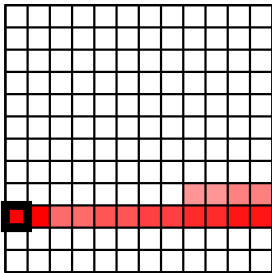


Totals: mem:4140 cache hits:3332 \approx 80%



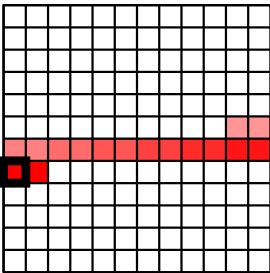
Matrix multiplication: B transposed

A mem:1381 cache hit:1321



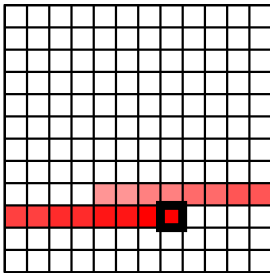
×

B mem:1381 cache hit:690

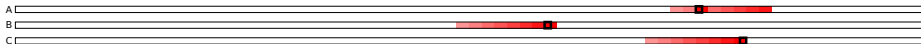


=

C mem:1381 cache hit:1323

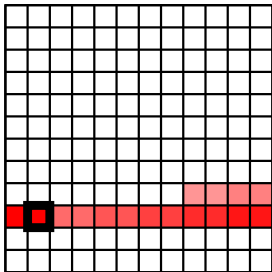


Totals: mem:4143 cache hits:3334 \approx 80%



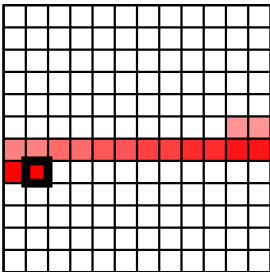
Matrix multiplication: B transposed

A mem:1382 cache hit:1322



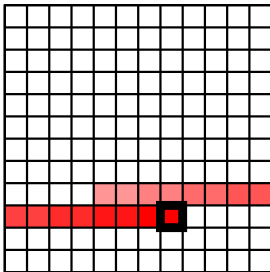
×

B mem:1382 cache hit:691

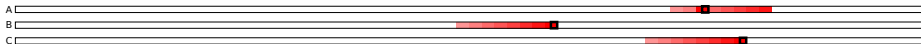


=

C mem:1382 cache hit:1324

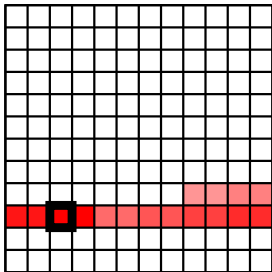


Totals: mem:4146 cache hits:3337 \approx 80%



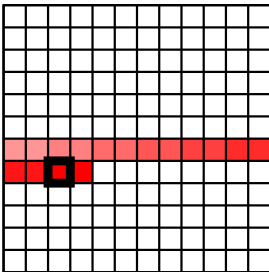
Matrix multiplication: B transposed

A mem:1383 cache hit:1323



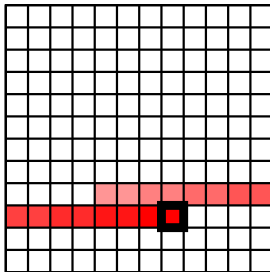
×

B mem:1383 cache hit:691

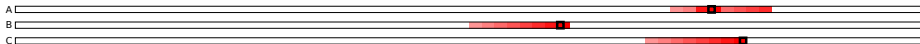


=

C mem:1383 cache hit:1325

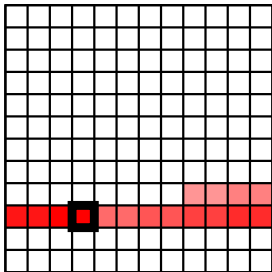


Totals: mem:4149 cache hits:3339 \approx 80%



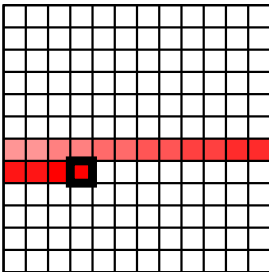
Matrix multiplication: B transposed

A mem:1384 cache hit:1324



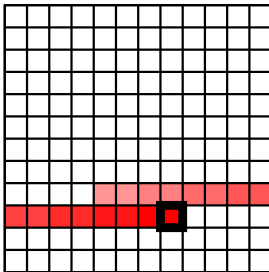
×

B mem:1384 cache hit:692

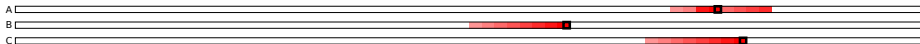


=

C mem:1384 cache hit:1326

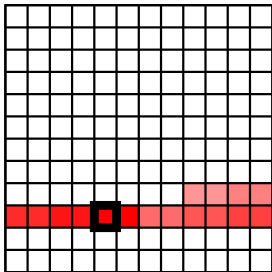


Totals: mem:4152 cache hits:3342 \approx 80%



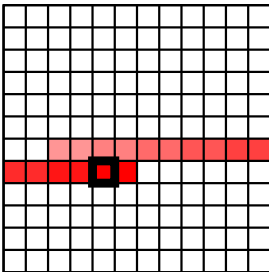
Matrix multiplication: B transposed

A mem:1385 cache hit:1325



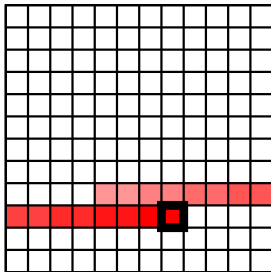
×

B mem:1385 cache hit:692



=

C mem:1385 cache hit:1327

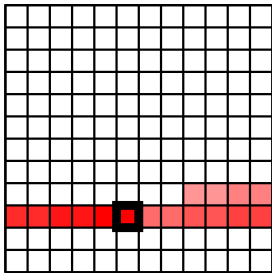


Totals: mem:4155 cache hits:3344 \approx 80%



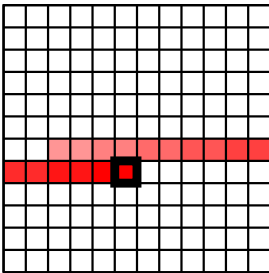
Matrix multiplication: B transposed

A mem:1386 cache hit:1326



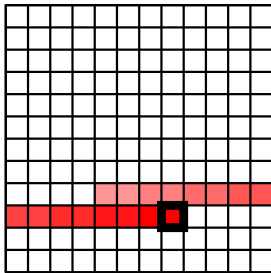
×

B mem:1386 cache hit:693



=

C mem:1386 cache hit:1328

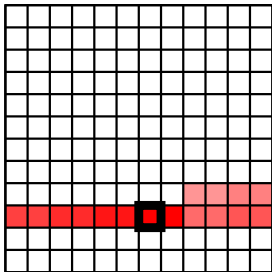


Totals: mem:4158 cache hits:3347 \approx 80%



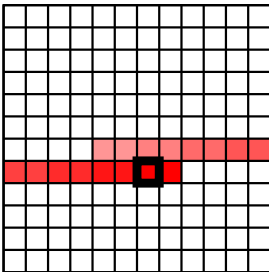
Matrix multiplication: B transposed

A mem:1387 cache hit:1327



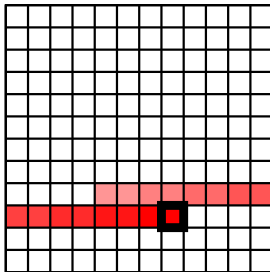
×

B mem:1387 cache hit:693

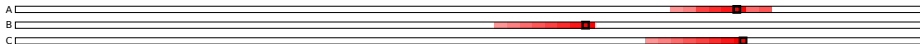


=

C mem:1387 cache hit:1329

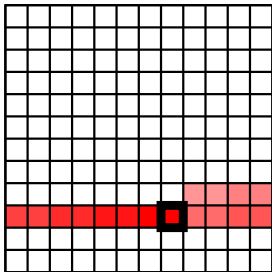


Totals: mem:4161 cache hits:3349 \approx 80%



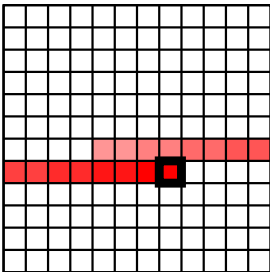
Matrix multiplication: B transposed

A mem:1388 cache hit:1328



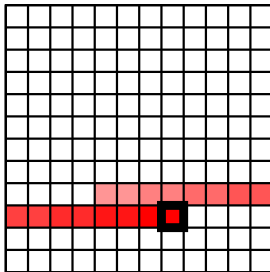
×

B mem:1388 cache hit:694

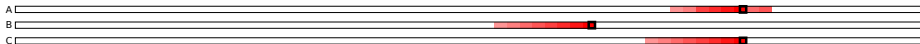


=

C mem:1388 cache hit:1330

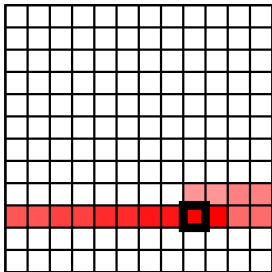


Totals: mem:4164 cache hits:3352 \approx 80%



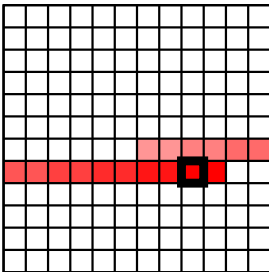
Matrix multiplication: B transposed

A mem:1389 cache hit:1329



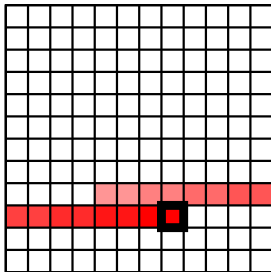
×

B mem:1389 cache hit:694

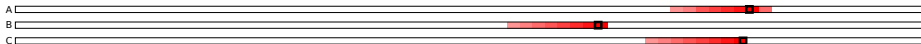


=

C mem:1389 cache hit:1331

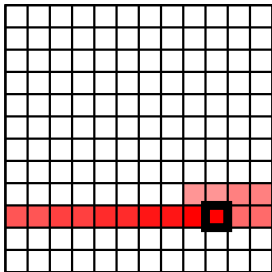


Totals: mem:4167 cache hits:3354 \approx 80%



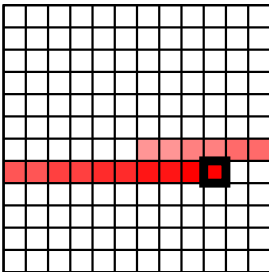
Matrix multiplication: B transposed

A mem:1390 cache hit:1330



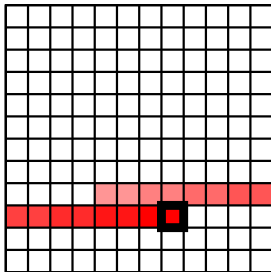
×

B mem:1390 cache hit:695

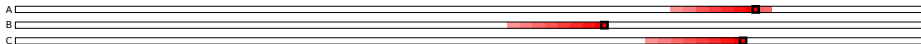


=

C mem:1390 cache hit:1332

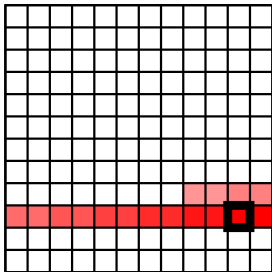


Totals: mem:4170 cache hits:3357 \approx 80%



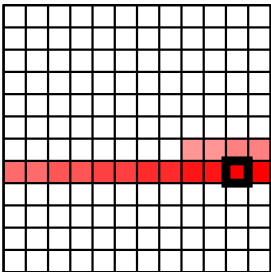
Matrix multiplication: B transposed

A mem:1391 cache hit:1331



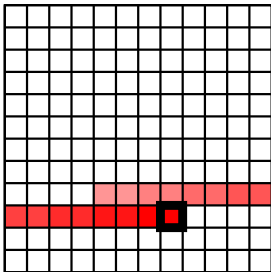
×

B mem:1391 cache hit:695

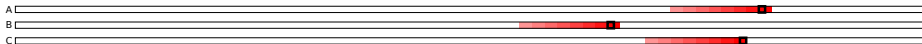


=

C mem:1391 cache hit:1333

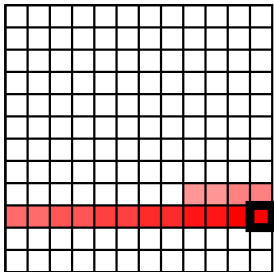


Totals: mem:4173 cache hits:3359 \approx 80%



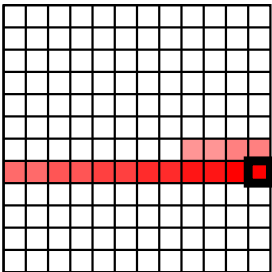
Matrix multiplication: B transposed

A mem:1392 cache hit:1332



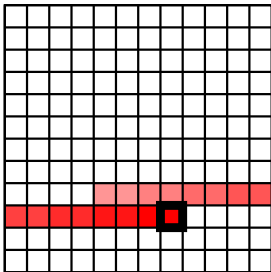
×

B mem:1392 cache hit:696

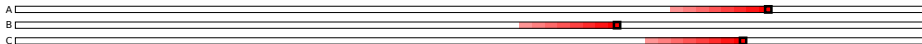


=

C mem:1392 cache hit:1334

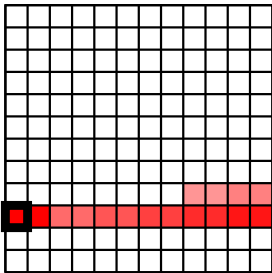


Totals: mem:4176 cache hits:3362 \approx 80%



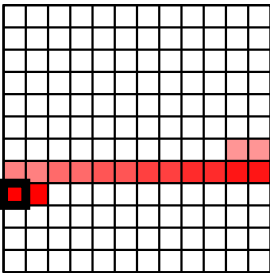
Matrix multiplication: B transposed

A mem:1393 cache hit:1333



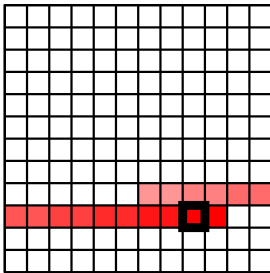
×

B mem:1393 cache hit:696

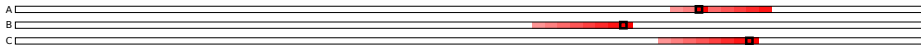


=

C mem:1393 cache hit:1334

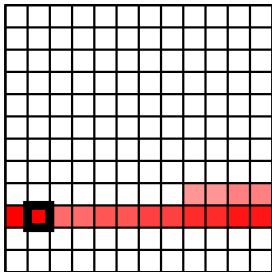


Totals: mem:4179 cache hits:3363 \approx 80%



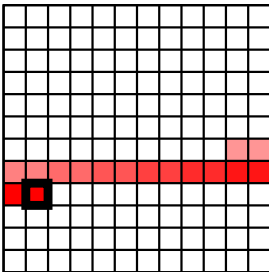
Matrix multiplication: B transposed

A mem:1394 cache hit:1334



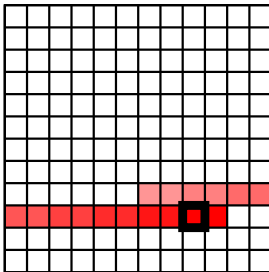
×

B mem:1394 cache hit:697

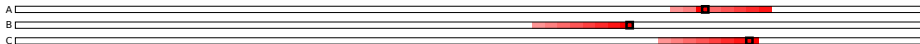


=

C mem:1394 cache hit:1335

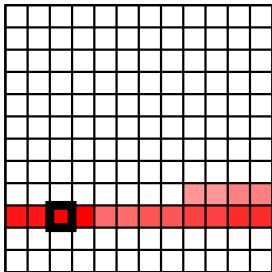


Totals: mem:4182 cache hits:3366 \approx 80%

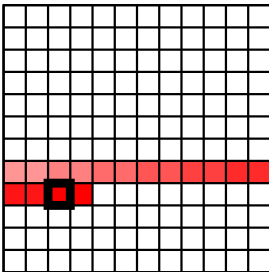


Matrix multiplication: B transposed

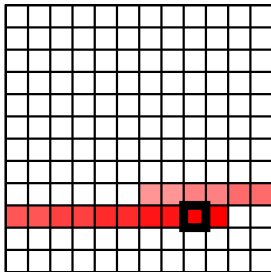
A mem:1395 cache hit:1335



B mem:1395 cache hit:697



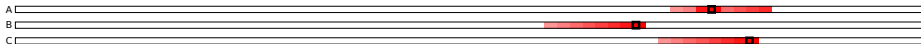
C mem:1395 cache hit:1336



×

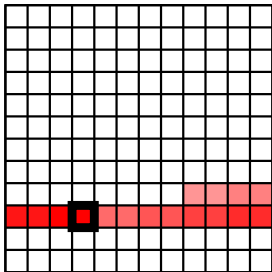
=

Totals: mem:4185 cache hits:3368 \approx 80%

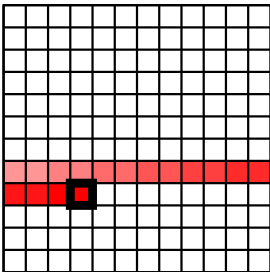


Matrix multiplication: B transposed

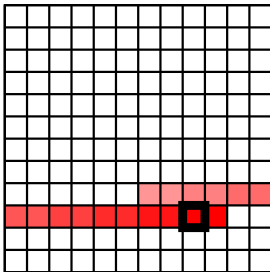
A mem:1396 cache hit:1336



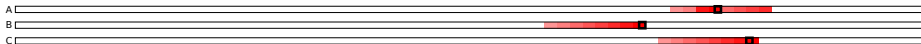
B mem:1396 cache hit:698



C mem:1396 cache hit:1337

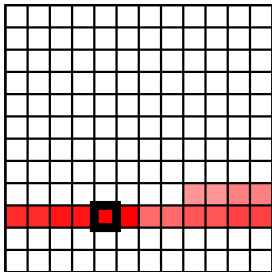


Totals: mem:4188 cache hits:3371 \approx 80%



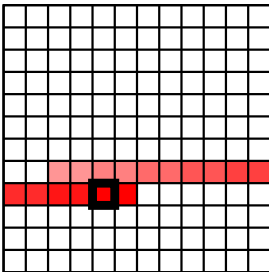
Matrix multiplication: B transposed

A mem:1397 cache hit:1337



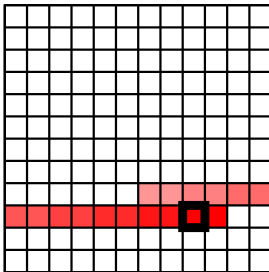
×

B mem:1397 cache hit:698

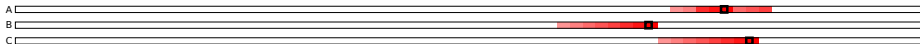


=

C mem:1397 cache hit:1338

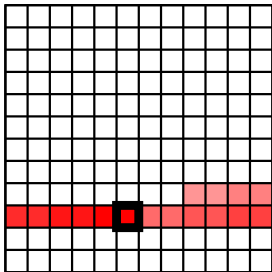


Totals: mem:4191 cache hits:3373 \approx 80%

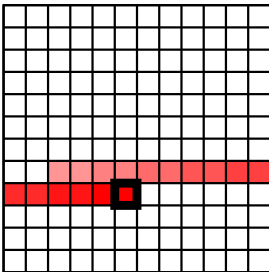


Matrix multiplication: B transposed

A mem:1398 cache hit:1338



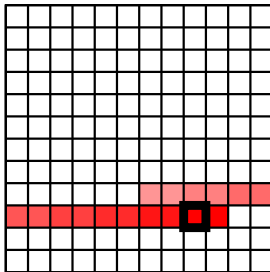
B mem:1398 cache hit:699



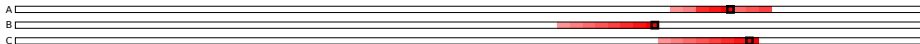
×

=

C mem:1398 cache hit:1339

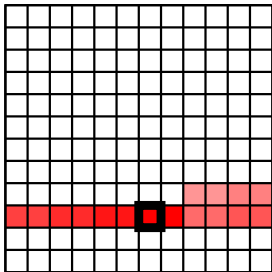


Totals: mem:4194 cache hits:3376 \approx 80%



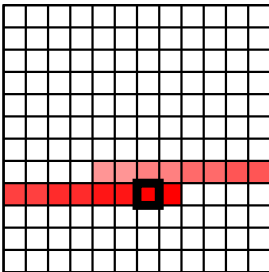
Matrix multiplication: B transposed

A mem:1399 cache hit:1339



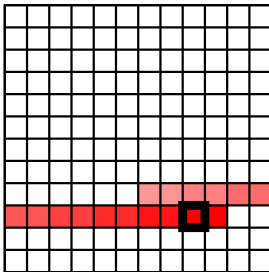
×

B mem:1399 cache hit:699

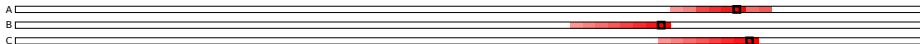


=

C mem:1399 cache hit:1340

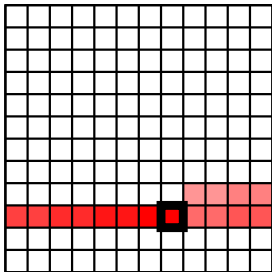


Totals: mem:4197 cache hits:3378 \approx 80%



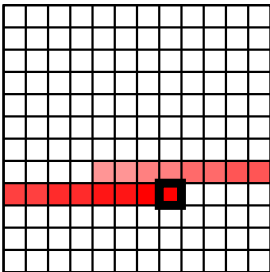
Matrix multiplication: B transposed

A mem:1400 cache hit:1340



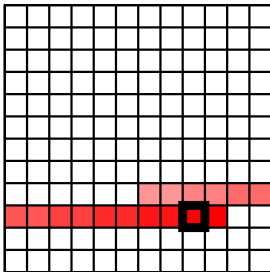
×

B mem:1400 cache hit:700

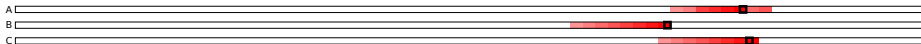


=

C mem:1400 cache hit:1341

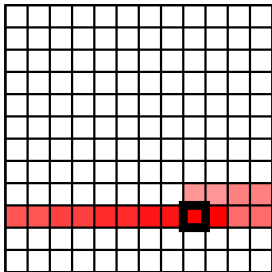


Totals: mem:4200 cache hits:3381 \approx 80%



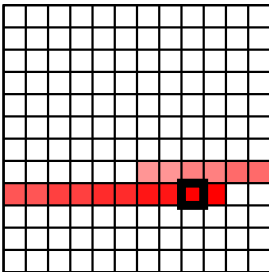
Matrix multiplication: B transposed

A mem:1401 cache hit:1341



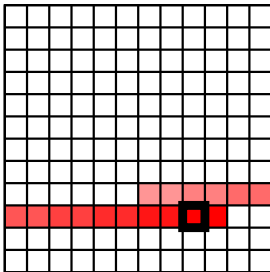
×

B mem:1401 cache hit:700

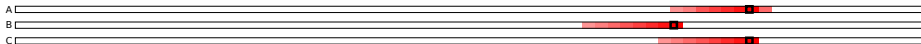


=

C mem:1401 cache hit:1342

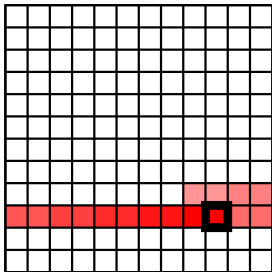


Totals: mem:4203 cache hits:3383 \approx 80%



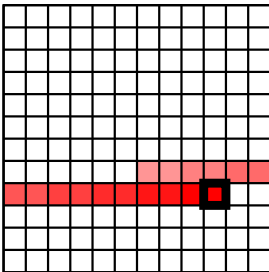
Matrix multiplication: B transposed

A mem:1402 cache hit:1342



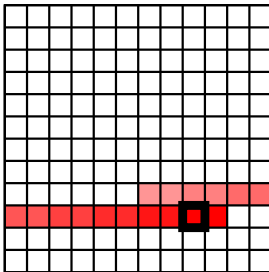
×

B mem:1402 cache hit:701

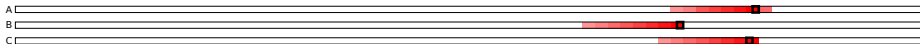


=

C mem:1402 cache hit:1343

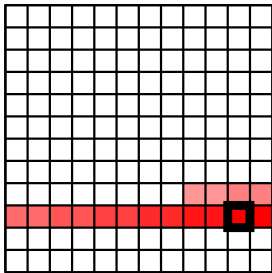


Totals: mem:4206 cache hits:3386 \approx 80%



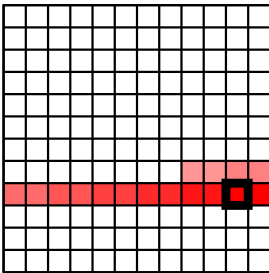
Matrix multiplication: B transposed

A mem:1403 cache hit:1343



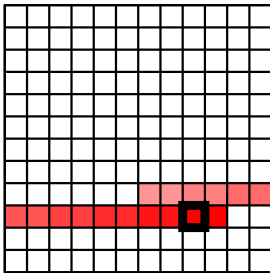
×

B mem:1403 cache hit:701

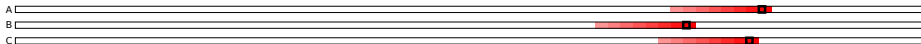


=

C mem:1403 cache hit:1344

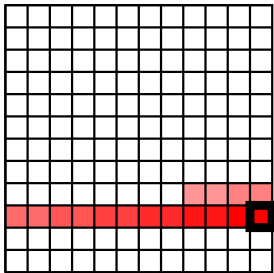


Totals: mem:4209 cache hits:3388 \approx 80%



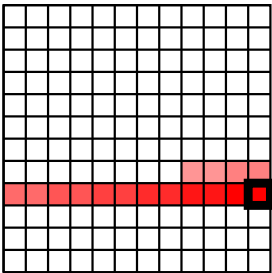
Matrix multiplication: B transposed

A mem:1404 cache hit:1344



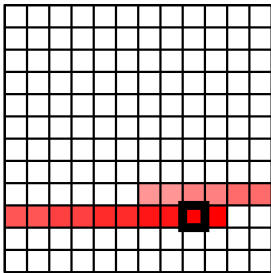
×

B mem:1404 cache hit:702

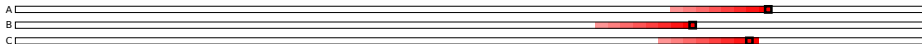


=

C mem:1404 cache hit:1345

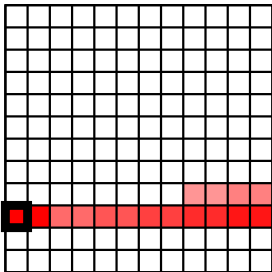


Totals: mem:4212 cache hits:3391 \approx 80%



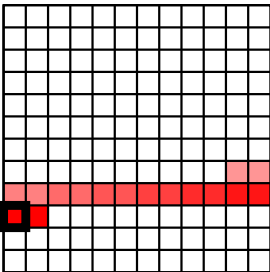
Matrix multiplication: B transposed

A mem:1405 cache hit:1345



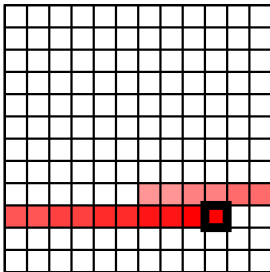
×

B mem:1405 cache hit:702

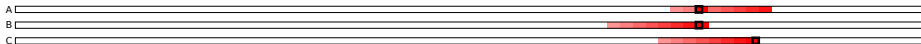


=

C mem:1405 cache hit:1346

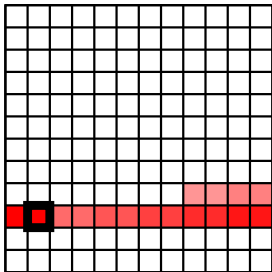


Totals: mem:4215 cache hits:3393 \approx 80%



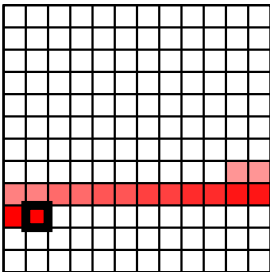
Matrix multiplication: B transposed

A mem:1406 cache hit:1346



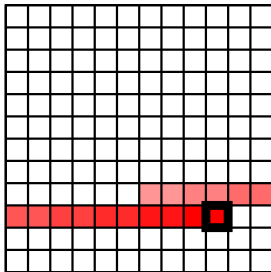
×

B mem:1406 cache hit:703



=

C mem:1406 cache hit:1347

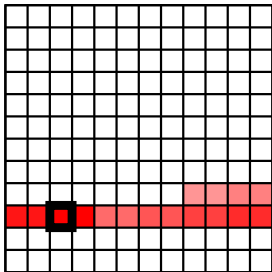


Totals: mem:4218 cache hits:3396 \approx 80%



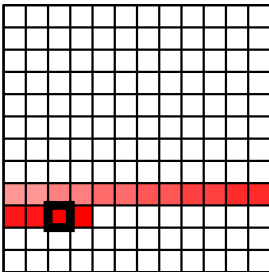
Matrix multiplication: B transposed

A mem:1407 cache hit:1347



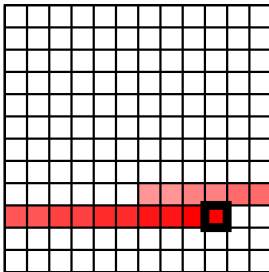
×

B mem:1407 cache hit:703

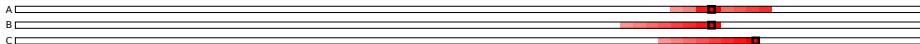


=

C mem:1407 cache hit:1348

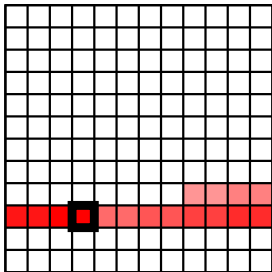


Totals: mem:4221 cache hits:3398 \approx 80%

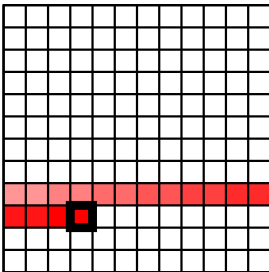


Matrix multiplication: B transposed

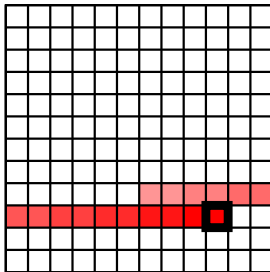
A mem:1408 cache hit:1348



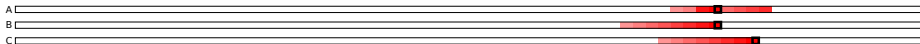
B mem:1408 cache hit:704



C mem:1408 cache hit:1349

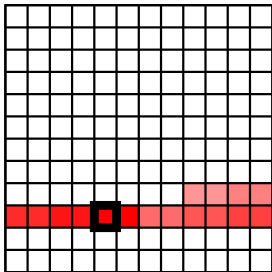


Totals: mem:4224 cache hits:3401 \approx 80%



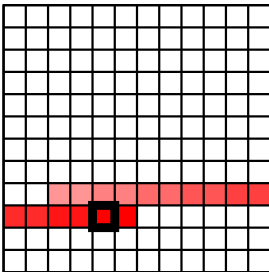
Matrix multiplication: B transposed

A mem:1409 cache hit:1349



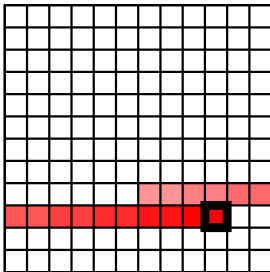
×

B mem:1409 cache hit:704

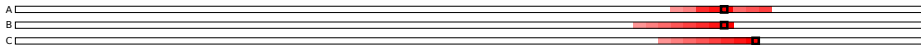


=

C mem:1409 cache hit:1350

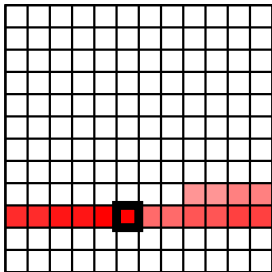


Totals: mem:4227 cache hits:3403 \approx 80%



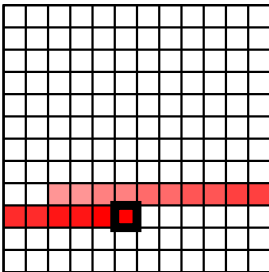
Matrix multiplication: B transposed

A mem:1410 cache hit:1350



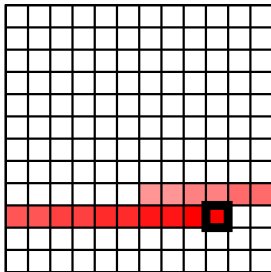
×

B mem:1410 cache hit:705

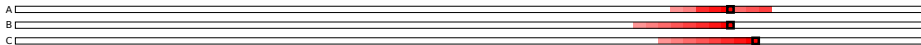


=

C mem:1410 cache hit:1351

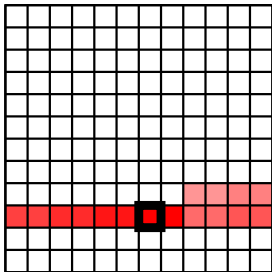


Totals: mem:4230 cache hits:3406 \approx 80%

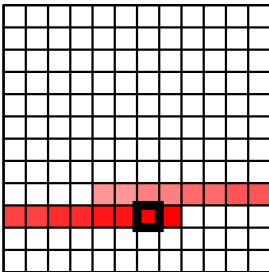


Matrix multiplication: B transposed

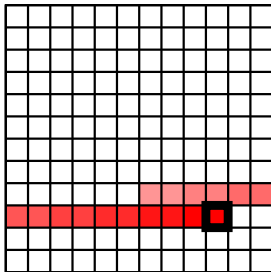
A mem:1411 cache hit:1351



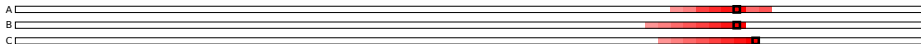
B mem:1411 cache hit:705



C mem:1411 cache hit:1352

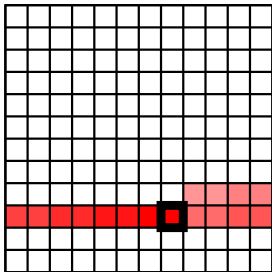


Totals: mem:4233 cache hits:3408 \approx 80%



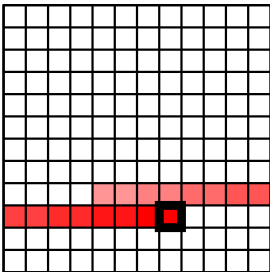
Matrix multiplication: B transposed

A mem:1412 cache hit:1352



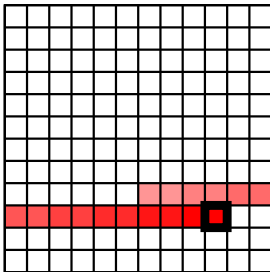
×

B mem:1412 cache hit:706

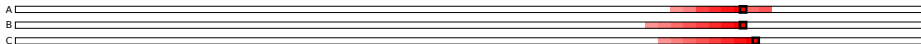


=

C mem:1412 cache hit:1353

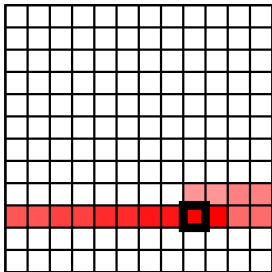


Totals: mem:4236 cache hits:3411 \approx 80%



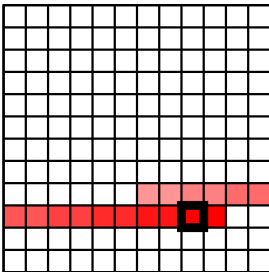
Matrix multiplication: B transposed

A mem:1413 cache hit:1353



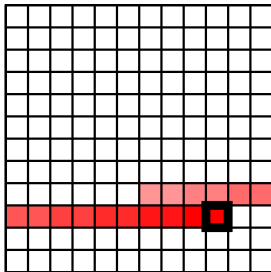
×

B mem:1413 cache hit:706



=

C mem:1413 cache hit:1354

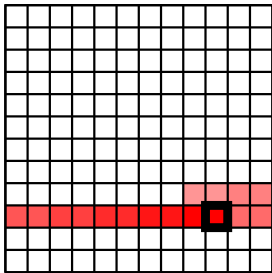


Totals: mem:4239 cache hits:3413 \approx 80%



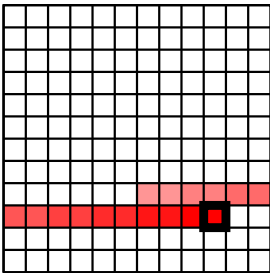
Matrix multiplication: B transposed

A mem:1414 cache hit:1354



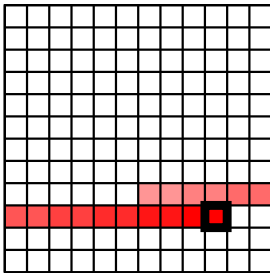
×

B mem:1414 cache hit:707

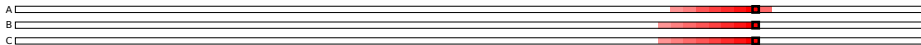


=

C mem:1414 cache hit:1355

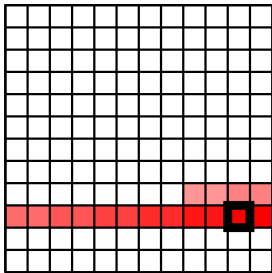


Totals: mem:4242 cache hits:3416 \approx 80%



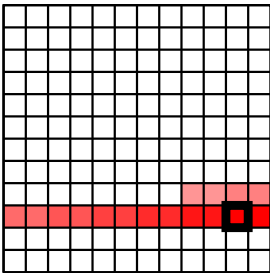
Matrix multiplication: B transposed

A mem:1415 cache hit:1355



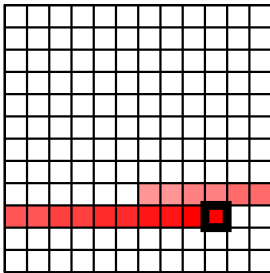
×

B mem:1415 cache hit:707

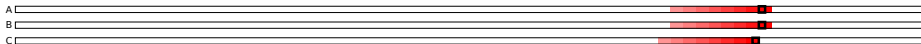


=

C mem:1415 cache hit:1356

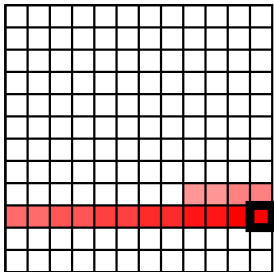


Totals: mem:4245 cache hits:3418 \approx 80%



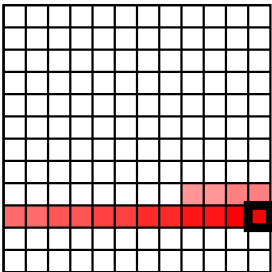
Matrix multiplication: B transposed

A mem:1416 cache hit:1356



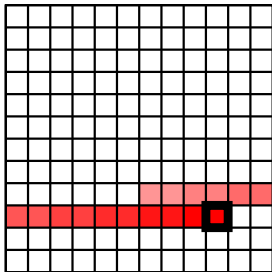
×

B mem:1416 cache hit:708

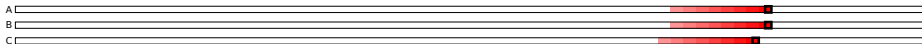


=

C mem:1416 cache hit:1357

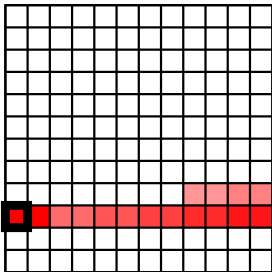


Totals: mem:4248 cache hits:3421 \approx 80%



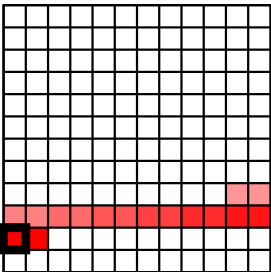
Matrix multiplication: B transposed

A mem:1417 cache hit:1357



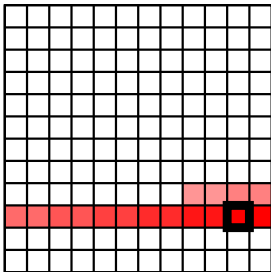
×

B mem:1417 cache hit:708

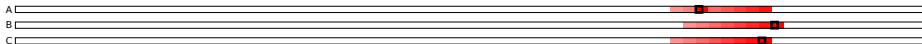


=

C mem:1417 cache hit:1357

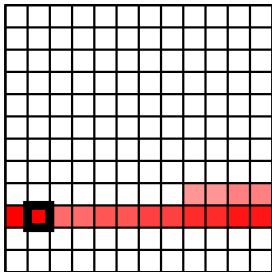


Totals: mem:4251 cache hits:3422 \approx 80%



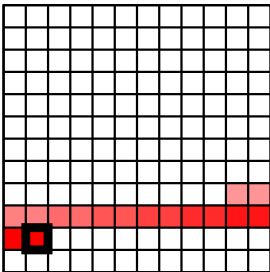
Matrix multiplication: B transposed

A mem:1418 cache hit:1358



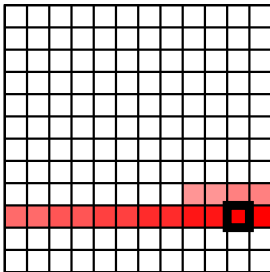
×

B mem:1418 cache hit:709

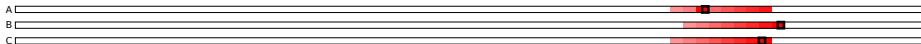


=

C mem:1418 cache hit:1358

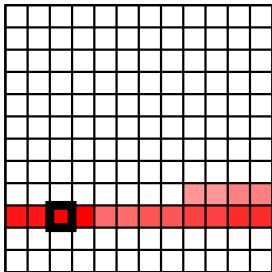


Totals: mem:4254 cache hits:3425 \approx 80%

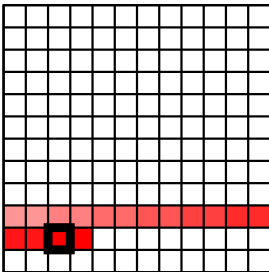


Matrix multiplication: B transposed

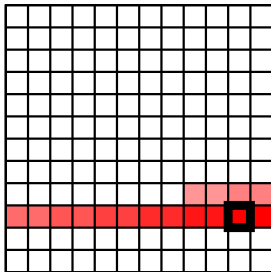
A mem:1419 cache hit:1359



B mem:1419 cache hit:709



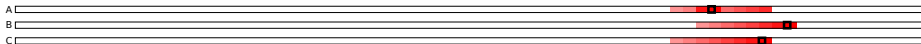
C mem:1419 cache hit:1359



×

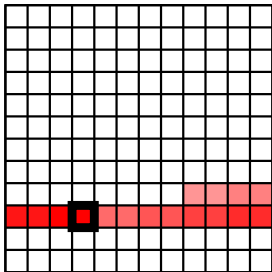
=

Totals: mem:4257 cache hits:3427 \approx 80%

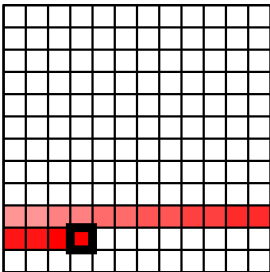


Matrix multiplication: B transposed

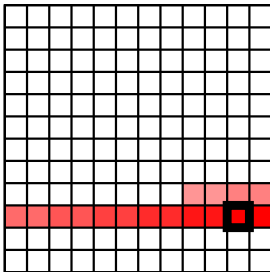
A mem:1420 cache hit:1360



B mem:1420 cache hit:710



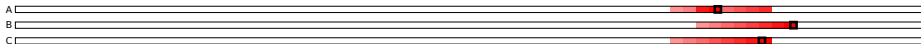
C mem:1420 cache hit:1360



×

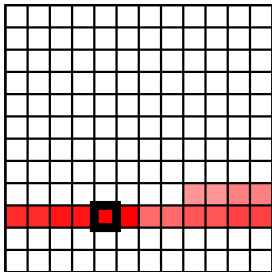
=

Totals: mem:4260 cache hits:3430 \approx 80%



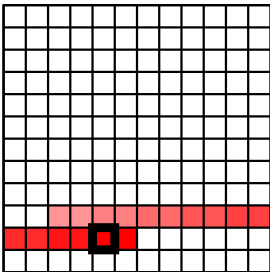
Matrix multiplication: B transposed

A mem:1421 cache hit:1361



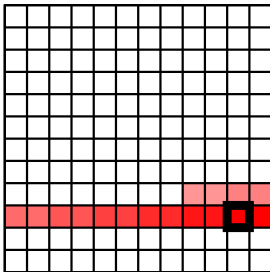
×

B mem:1421 cache hit:710

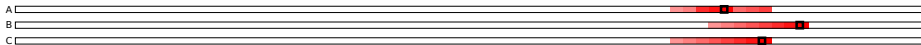


=

C mem:1421 cache hit:1361

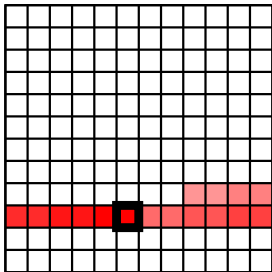


Totals: mem:4263 cache hits:3432 \approx 80%

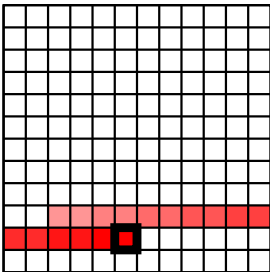


Matrix multiplication: B transposed

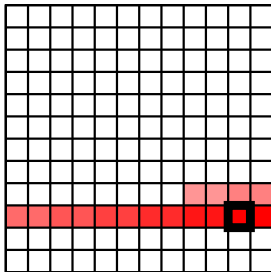
A mem:1422 cache hit:1362



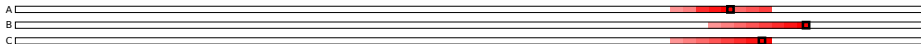
B mem:1422 cache hit:711



C mem:1422 cache hit:1362

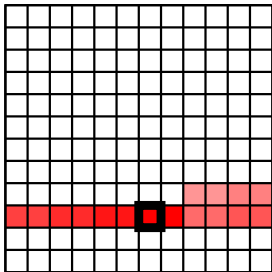


Totals: mem:4266 cache hits:3435 \approx 80%



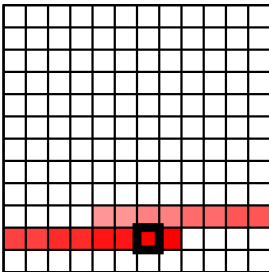
Matrix multiplication: B transposed

A mem:1423 cache hit:1363



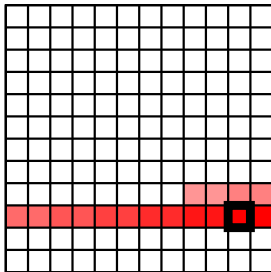
×

B mem:1423 cache hit:711

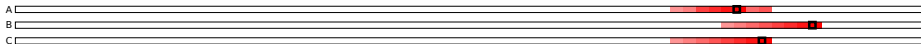


=

C mem:1423 cache hit:1363

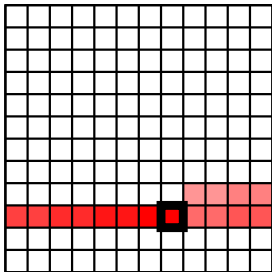


Totals: mem:4269 cache hits:3437 \approx 80%



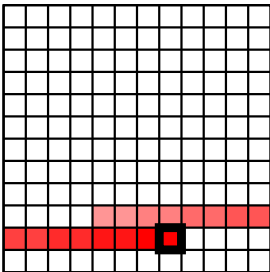
Matrix multiplication: B transposed

A mem:1424 cache hit:1364



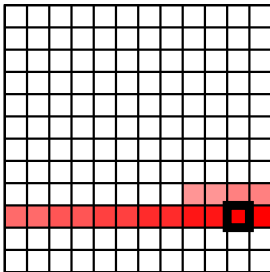
×

B mem:1424 cache hit:712

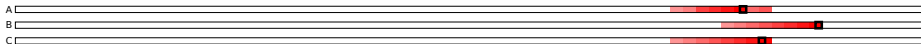


=

C mem:1424 cache hit:1364

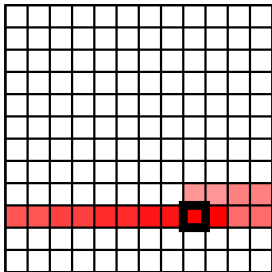


Totals: mem:4272 cache hits:3440 \cong 80%

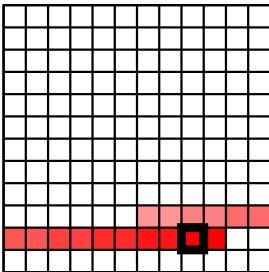


Matrix multiplication: B transposed

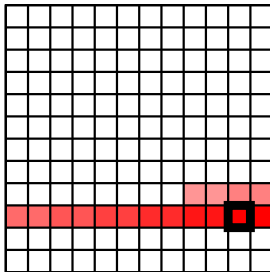
A mem:1425 cache hit:1365



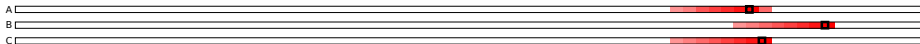
B mem:1425 cache hit:712



C mem:1425 cache hit:1365

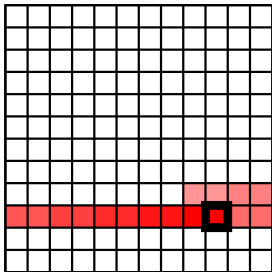


Totals: mem:4275 cache hits:3442 \approx 80%



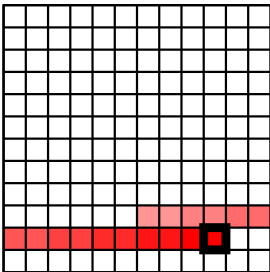
Matrix multiplication: B transposed

A mem:1426 cache hit:1366



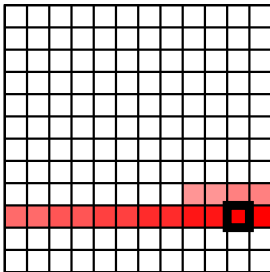
×

B mem:1426 cache hit:713

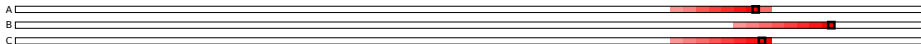


=

C mem:1426 cache hit:1366

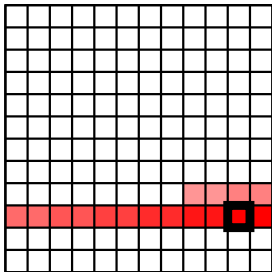


Totals: mem:4278 cache hits:3445 \approx 80%



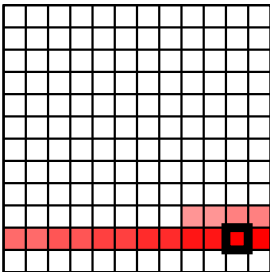
Matrix multiplication: B transposed

A mem:1427 cache hit:1367



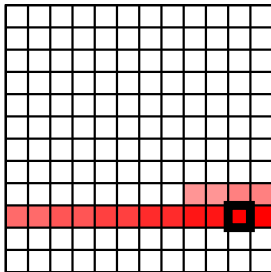
×

B mem:1427 cache hit:713

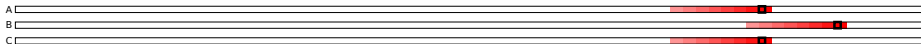


=

C mem:1427 cache hit:1367

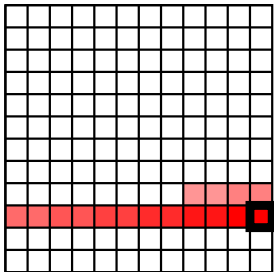


Totals: mem:4281 cache hits:3447 \approx 80%



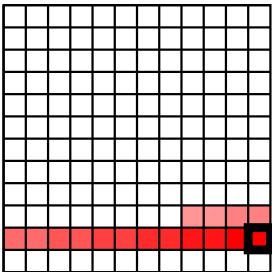
Matrix multiplication: B transposed

A mem:1428 cache hit:1368



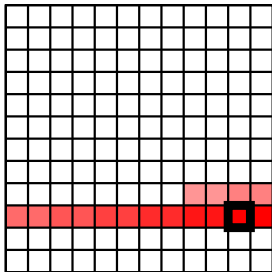
×

B mem:1428 cache hit:714

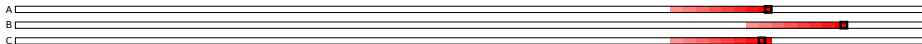


=

C mem:1428 cache hit:1368

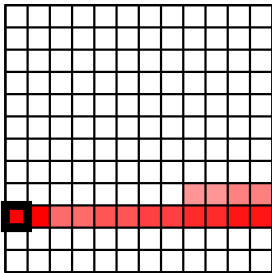


Totals: mem:4284 cache hits:3450 \approx 80%



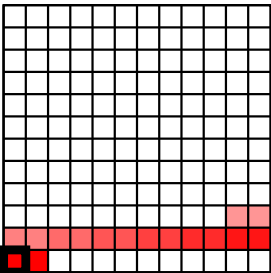
Matrix multiplication: B transposed

A mem:1429 cache hit:1369



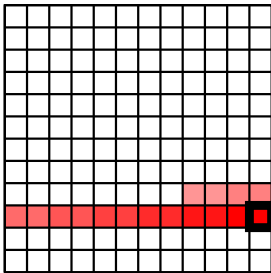
×

B mem:1429 cache hit:714

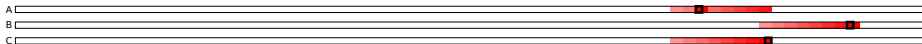


=

C mem:1429 cache hit:1369

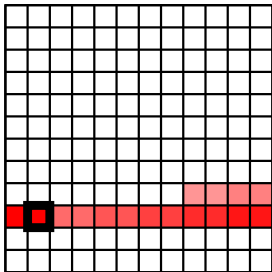


Totals: mem:4287 cache hits:3452 \approx 80%



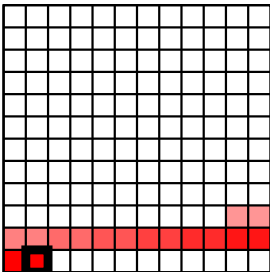
Matrix multiplication: B transposed

A mem:1430 cache hit:1370



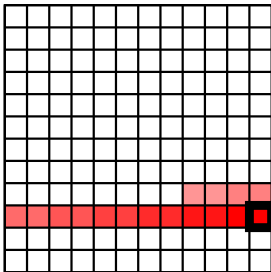
×

B mem:1430 cache hit:715

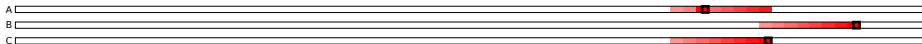


=

C mem:1430 cache hit:1370

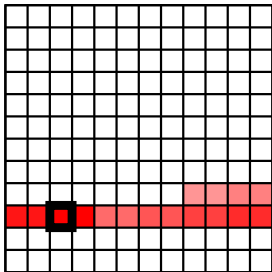


Totals: mem:4290 cache hits:3455 \approx 80%

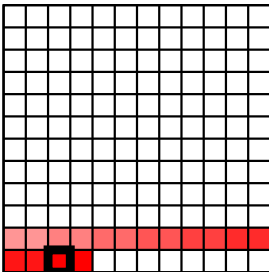


Matrix multiplication: B transposed

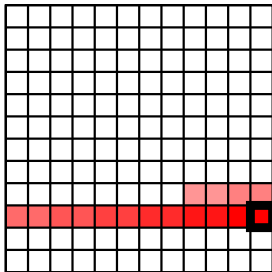
A mem:1431 cache hit:1371



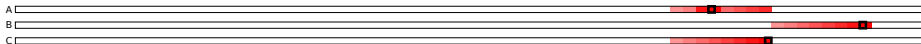
B mem:1431 cache hit:715



C mem:1431 cache hit:1371

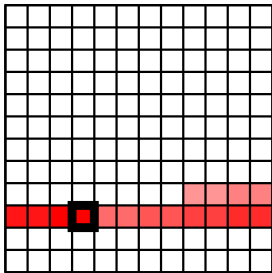


Totals: mem:4293 cache hits:3457 \approx 80%



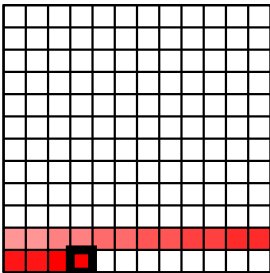
Matrix multiplication: B transposed

A mem:1432 cache hit:1372



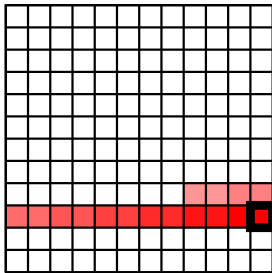
×

B mem:1432 cache hit:716

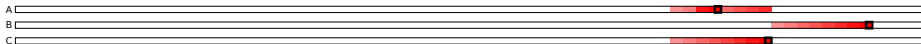


=

C mem:1432 cache hit:1372

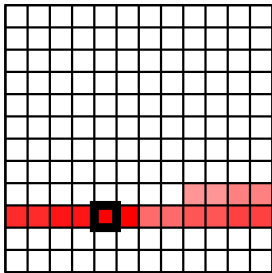


Totals: mem:4296 cache hits:3460 \approx 80%



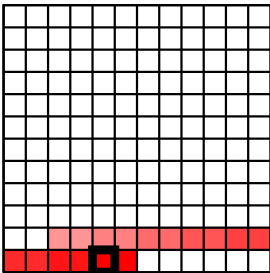
Matrix multiplication: B transposed

A mem:1433 cache hit:1373



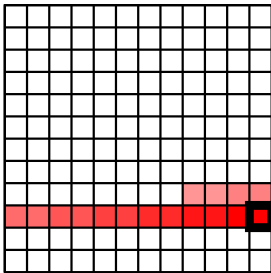
×

B mem:1433 cache hit:716

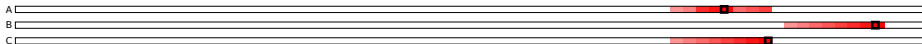


=

C mem:1433 cache hit:1373

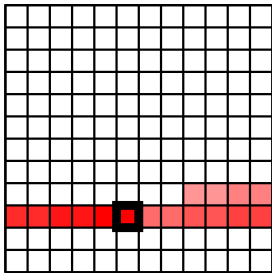


Totals: mem:4299 cache hits:3462 \approx 80%

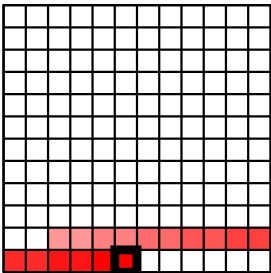


Matrix multiplication: B transposed

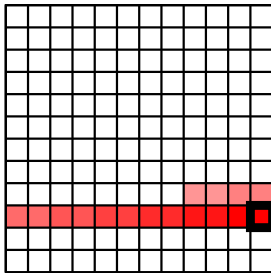
A mem:1434 cache hit:1374



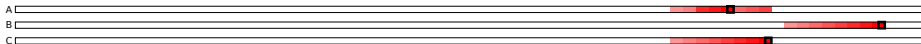
B mem:1434 cache hit:717



C mem:1434 cache hit:1374

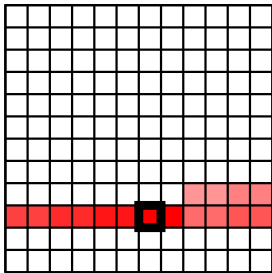


Totals: mem:4302 cache hits:3465 \approx 80%

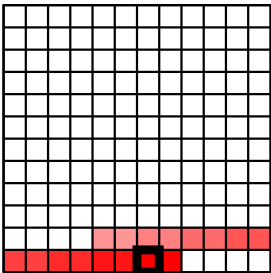


Matrix multiplication: B transposed

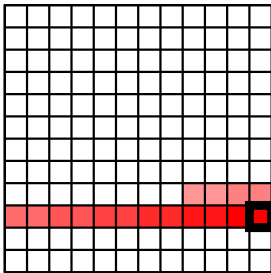
A mem:1435 cache hit:1375



B mem:1435 cache hit:717



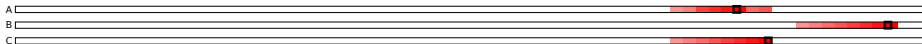
C mem:1435 cache hit:1375



×

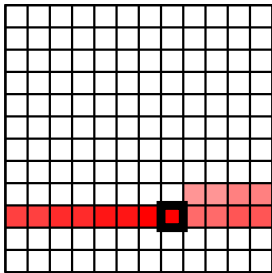
=

Totals: mem:4305 cache hits:3467 \approx 80%

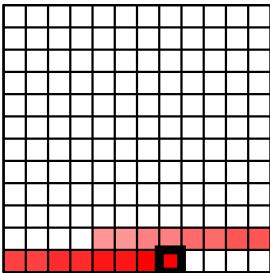


Matrix multiplication: B transposed

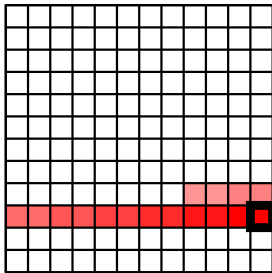
A mem:1436 cache hit:1376



B mem:1436 cache hit:718



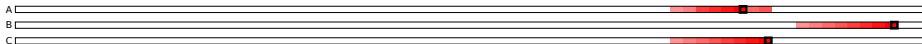
C mem:1436 cache hit:1376



×

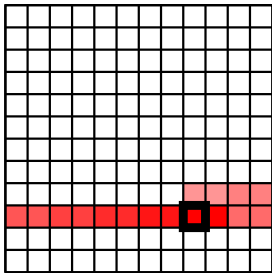
=

Totals: mem:4308 cache hits:3470 \approx 80%



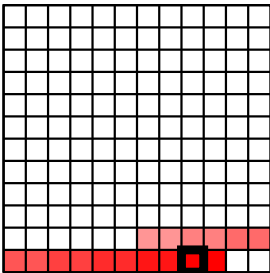
Matrix multiplication: B transposed

A mem:1437 cache hit:1377



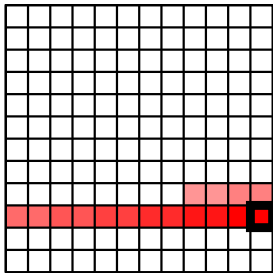
×

B mem:1437 cache hit:718

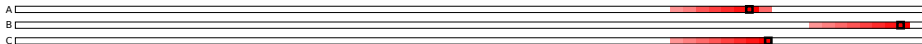


=

C mem:1437 cache hit:1377

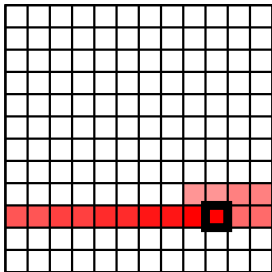


Totals: mem:4311 cache hits:3472 \approx 80%



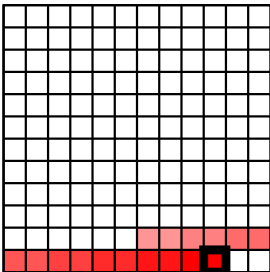
Matrix multiplication: B transposed

A mem:1438 cache hit:1378



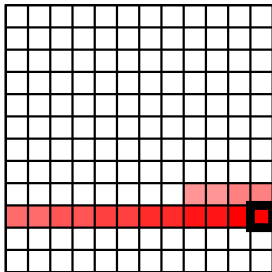
×

B mem:1438 cache hit:719



=

C mem:1438 cache hit:1378

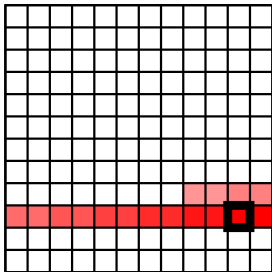


Totals: mem:4314 cache hits:3475 \approx 80%

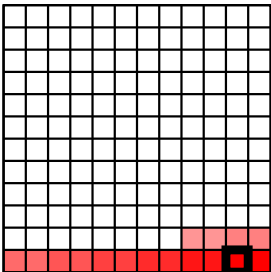


Matrix multiplication: B transposed

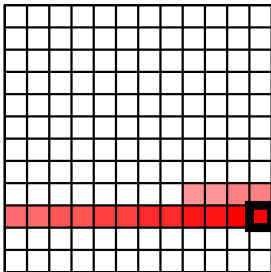
A mem:1439 cache hit:1379



B mem:1439 cache hit:719



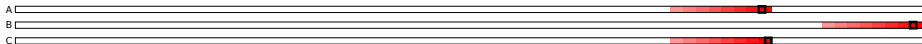
C mem:1439 cache hit:1379



×

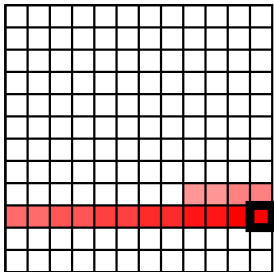
=

Totals: mem:4317 cache hits:3477 \approx 80%



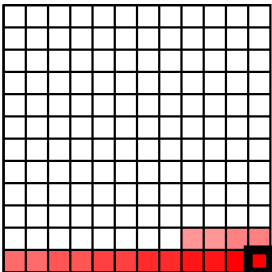
Matrix multiplication: B transposed

A mem:1440 cache hit:1380



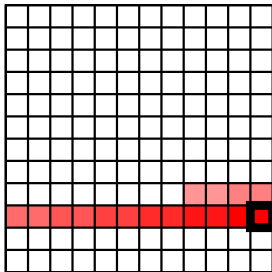
×

B mem:1440 cache hit:720



=

C mem:1440 cache hit:1380

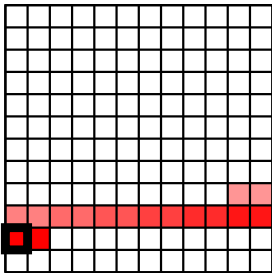


Totals: mem:4320 cache hits:3480 \cong 80%



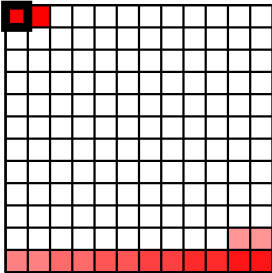
Matrix multiplication: B transposed

A mem:1441 cache hit:1380



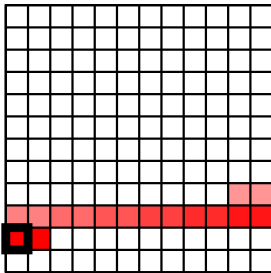
×

B mem:1441 cache hit:720

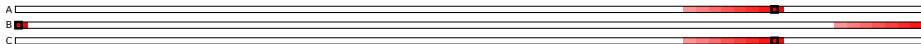


=

C mem:1441 cache hit:1380

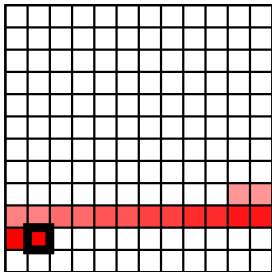


Totals: mem:4323 cache hits:3480 \approx 80%



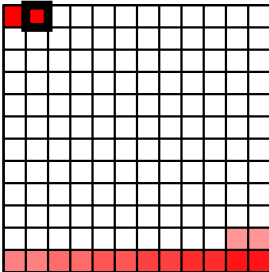
Matrix multiplication: B transposed

A mem:1442 cache hit:1381



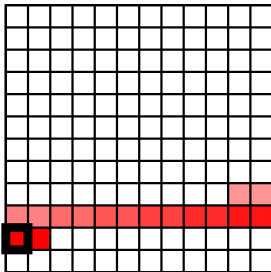
×

B mem:1442 cache hit:721

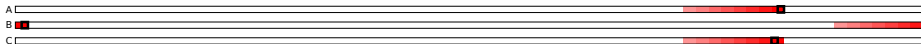


=

C mem:1442 cache hit:1381

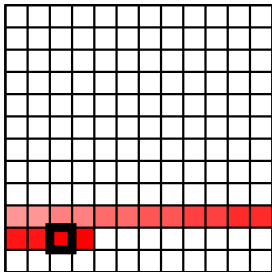


Totals: mem:4326 cache hits:3483 \approx 80%



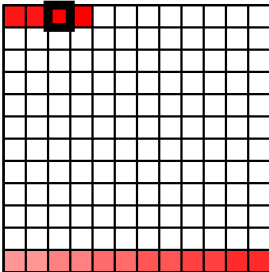
Matrix multiplication: B transposed

A mem:1443 cache hit:1381



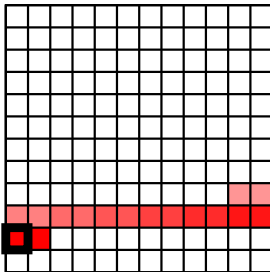
×

B mem:1443 cache hit:721

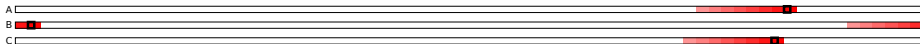


=

C mem:1443 cache hit:1382

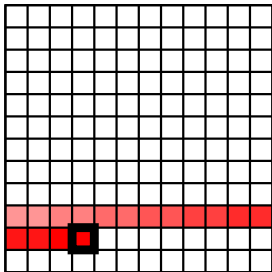


Totals: mem:4329 cache hits:3484 \approx 80%

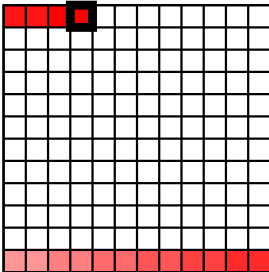


Matrix multiplication: B transposed

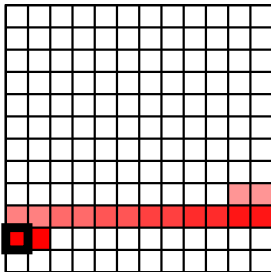
A mem:1444 cache hit:1382



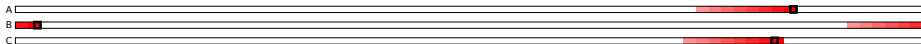
B mem:1444 cache hit:722



C mem:1444 cache hit:1383

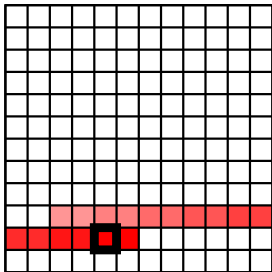


Totals: mem:4332 cache hits:3487 \approx 80%



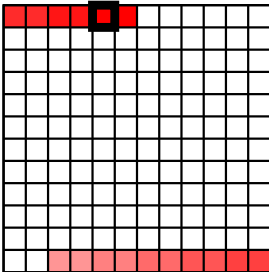
Matrix multiplication: B transposed

A mem:1445 cache hit:1382



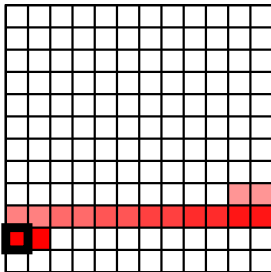
×

B mem:1445 cache hit:722

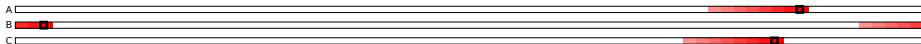


=

C mem:1445 cache hit:1384

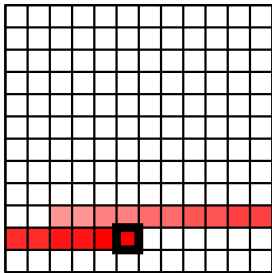


Totals: mem:4335 cache hits:3488 \approx 80%



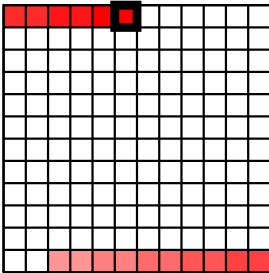
Matrix multiplication: B transposed

A mem:1446 cache hit:1383



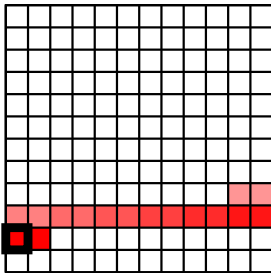
×

B mem:1446 cache hit:723

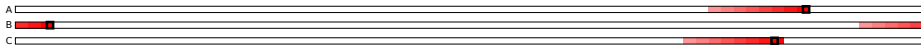


=

C mem:1446 cache hit:1385

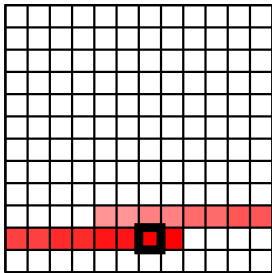


Totals: mem:4338 cache hits:3491 \approx 80%



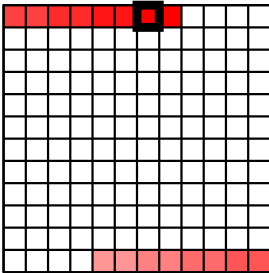
Matrix multiplication: B transposed

A mem:1447 cache hit:1383



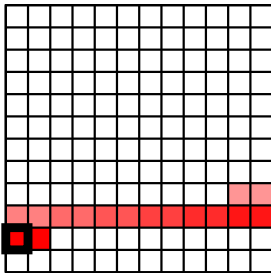
×

B mem:1447 cache hit:723

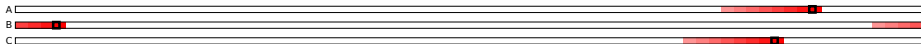


=

C mem:1447 cache hit:1386

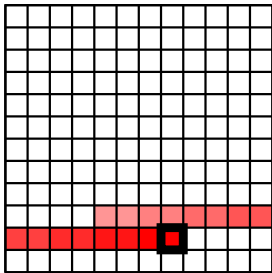


Totals: mem:4341 cache hits:3492 \approx 80%



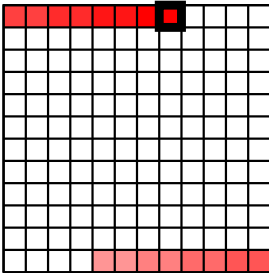
Matrix multiplication: B transposed

A mem:1448 cache hit:1384



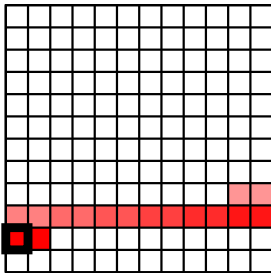
×

B mem:1448 cache hit:724

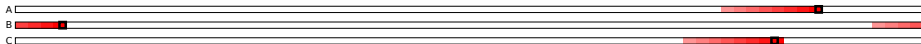


=

C mem:1448 cache hit:1387

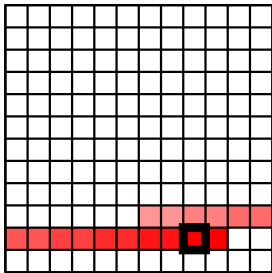


Totals: mem:4344 cache hits:3495 \approx 80%



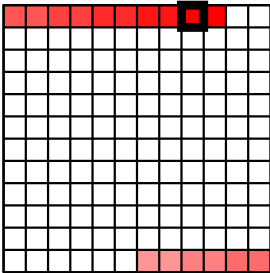
Matrix multiplication: B transposed

A mem:1449 cache hit:1384



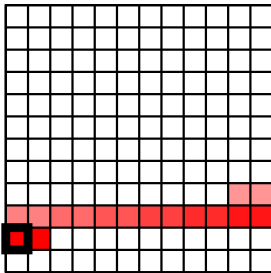
×

B mem:1449 cache hit:724

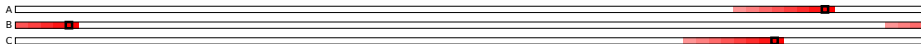


=

C mem:1449 cache hit:1388

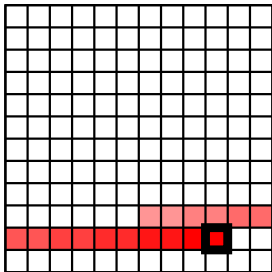


Totals: mem:4347 cache hits:3496 \approx 80%



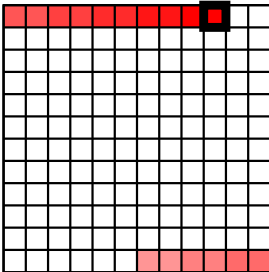
Matrix multiplication: B transposed

A mem:1450 cache hit:1385



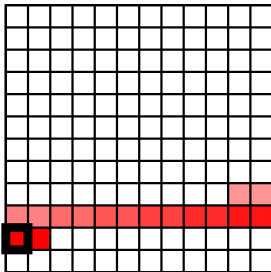
×

B mem:1450 cache hit:725

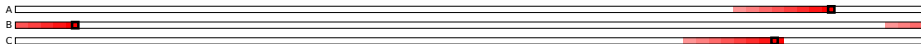


=

C mem:1450 cache hit:1389

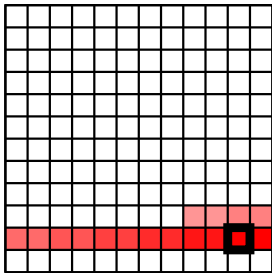


Totals: mem:4350 cache hits:3499 \approx 80%



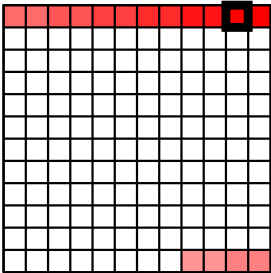
Matrix multiplication: B transposed

A mem:1451 cache hit:1385



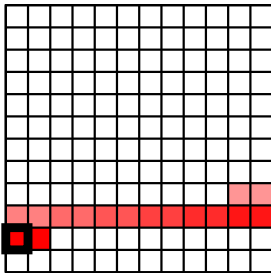
×

B mem:1451 cache hit:725

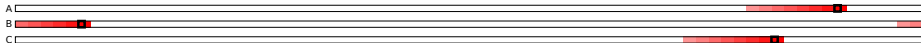


=

C mem:1451 cache hit:1390

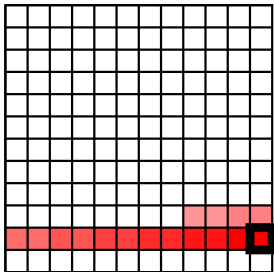


Totals: mem:4353 cache hits:3500 \approx 80%



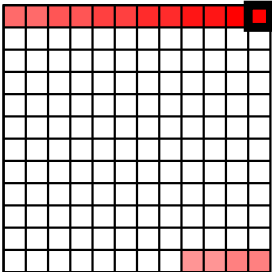
Matrix multiplication: B transposed

A mem:1452 cache hit:1386



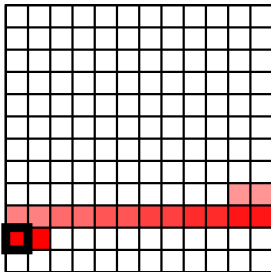
×

B mem:1452 cache hit:726

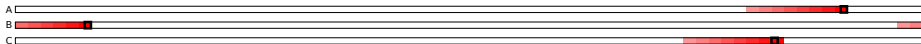


=

C mem:1452 cache hit:1391

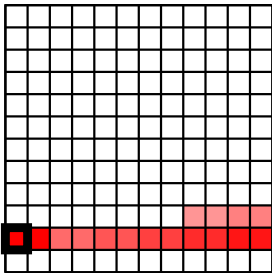


Totals: mem:4356 cache hits:3503 \approx 80%



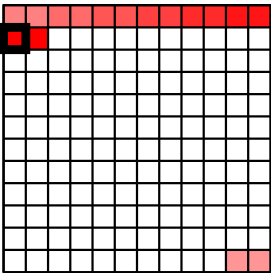
Matrix multiplication: B transposed

A mem:1453 cache hit:1387



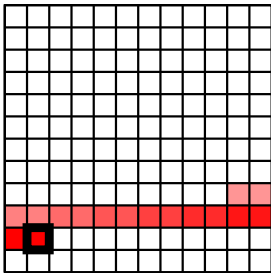
×

B mem:1453 cache hit:726

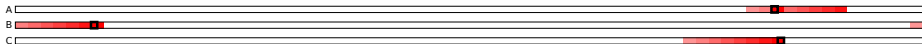


=

C mem:1453 cache hit:1392

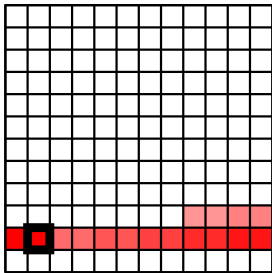


Totals: mem:4359 cache hits:3505 \approx 80%



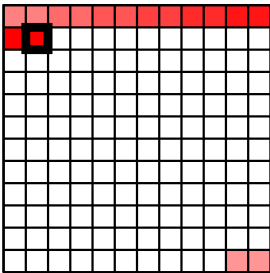
Matrix multiplication: B transposed

A mem:1454 cache hit:1388



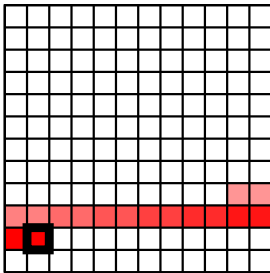
×

B mem:1454 cache hit:727

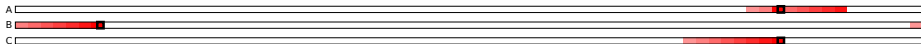


=

C mem:1454 cache hit:1393

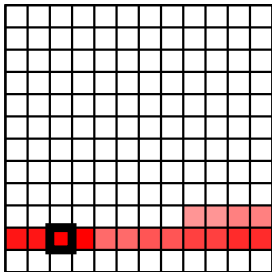


Totals: mem:4362 cache hits:3508 \approx 80%



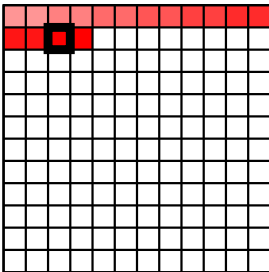
Matrix multiplication: B transposed

A mem:1455 cache hit:1389



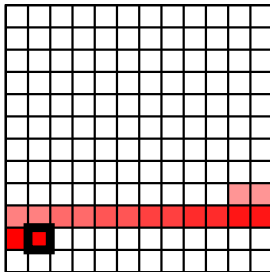
×

B mem:1455 cache hit:727

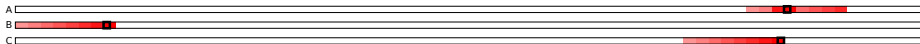


=

C mem:1455 cache hit:1394

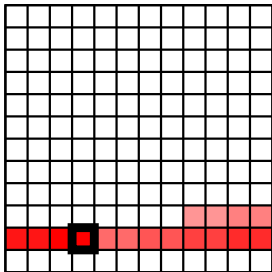


Totals: mem:4365 cache hits:3510 \approx 80%

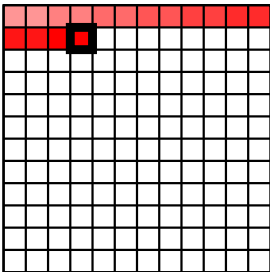


Matrix multiplication: B transposed

A mem:1456 cache hit:1390



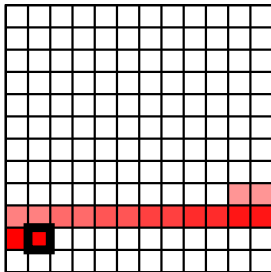
B mem:1456 cache hit:728



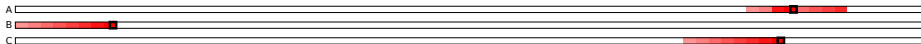
×

=

C mem:1456 cache hit:1395

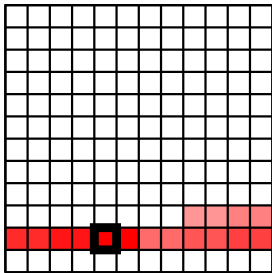


Totals: mem:4368 cache hits:3513 \approx 80%

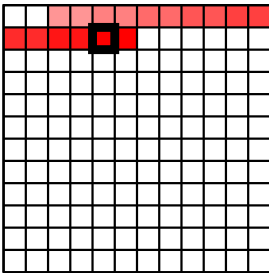


Matrix multiplication: B transposed

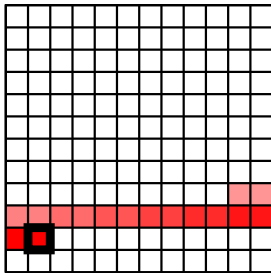
A mem:1457 cache hit:1391



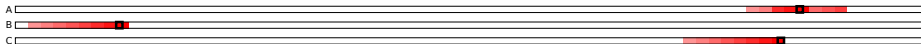
B mem:1457 cache hit:728



C mem:1457 cache hit:1396

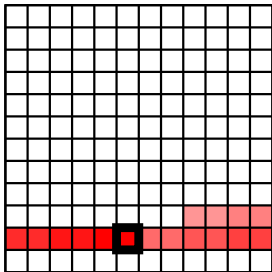


Totals: mem:4371 cache hits:3515 \approx 80%



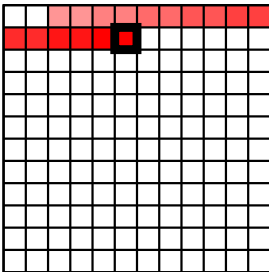
Matrix multiplication: B transposed

A mem:1458 cache hit:1392



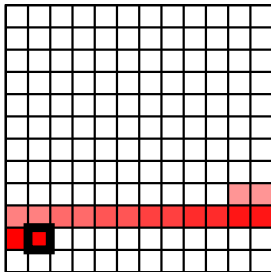
×

B mem:1458 cache hit:729

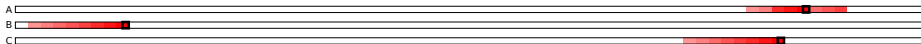


=

C mem:1458 cache hit:1397

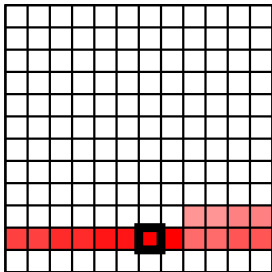


Totals: mem:4374 cache hits:3518 \approx 80%



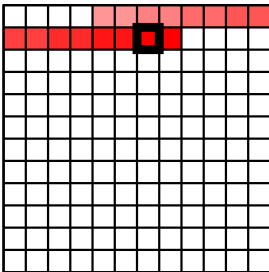
Matrix multiplication: B transposed

A mem:1459 cache hit:1393



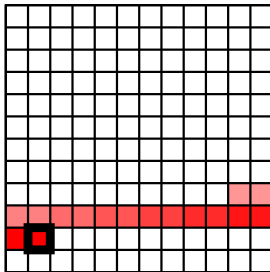
×

B mem:1459 cache hit:729

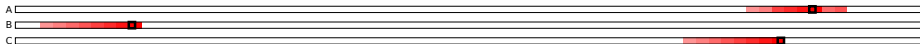


=

C mem:1459 cache hit:1398

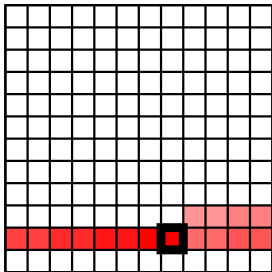


Totals: mem:4377 cache hits:3520 \approx 80%



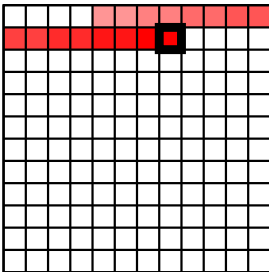
Matrix multiplication: B transposed

A mem:1460 cache hit:1394



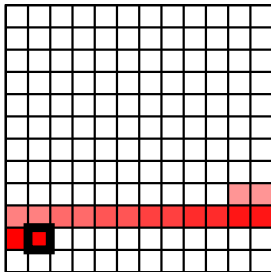
×

B mem:1460 cache hit:730

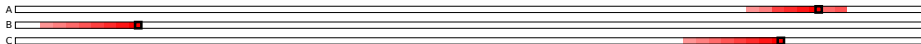


=

C mem:1460 cache hit:1399

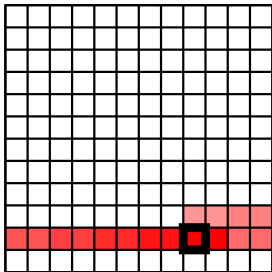


Totals: mem:4380 cache hits:3523 \approx 80%

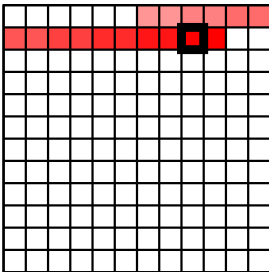


Matrix multiplication: B transposed

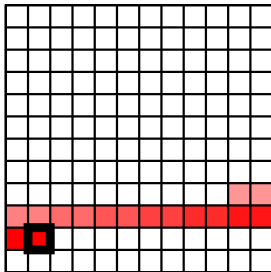
A mem:1461 cache hit:1395



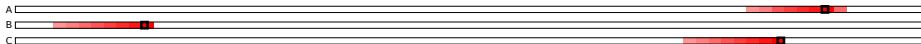
B mem:1461 cache hit:730



C mem:1461 cache hit:1400

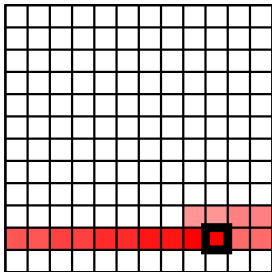


Totals: mem:4383 cache hits:3525 \approx 80%



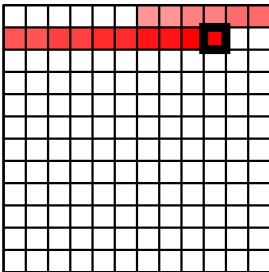
Matrix multiplication: B transposed

A mem:1462 cache hit:1396



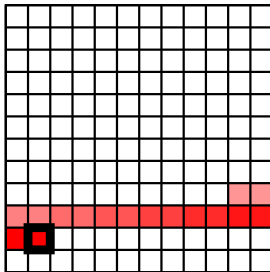
×

B mem:1462 cache hit:731

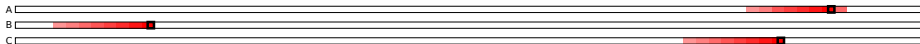


=

C mem:1462 cache hit:1401

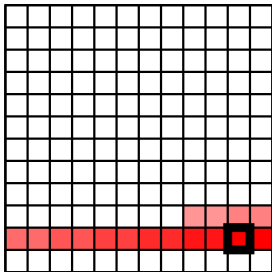


Totals: mem:4386 cache hits:3528 \approx 80%



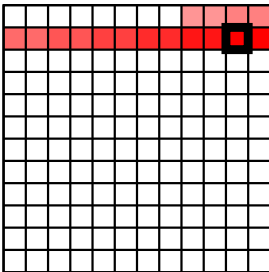
Matrix multiplication: B transposed

A mem:1463 cache hit:1397



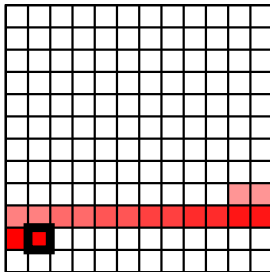
×

B mem:1463 cache hit:731

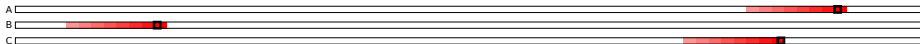


=

C mem:1463 cache hit:1402

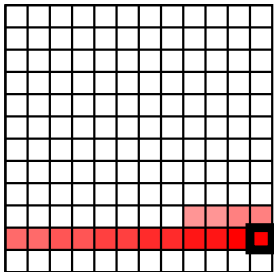


Totals: mem:4389 cache hits:3530 \approx 80%

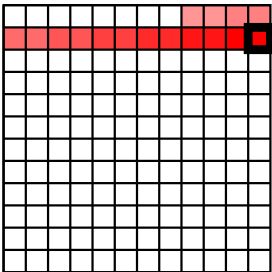


Matrix multiplication: B transposed

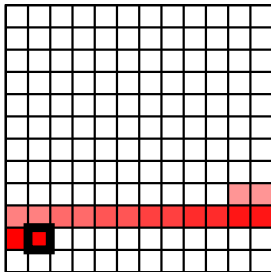
A mem:1464 cache hit:1398



B mem:1464 cache hit:732



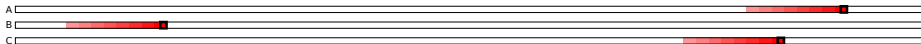
C mem:1464 cache hit:1403



×

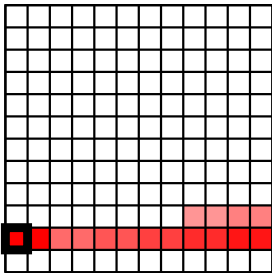
=

Totals: mem:4392 cache hits:3533 \approx 80%

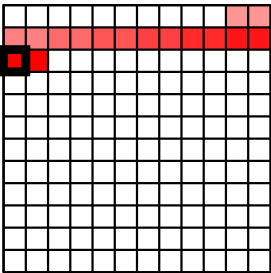


Matrix multiplication: B transposed

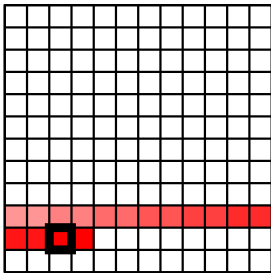
A mem:1465 cache hit:1399



B mem:1465 cache hit:732



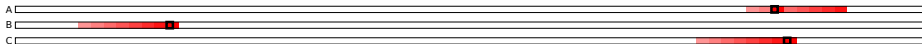
C mem:1465 cache hit:1403



×

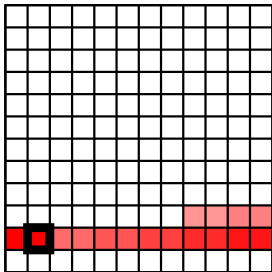
=

Totals: mem:4395 cache hits:3534 \approx 80%



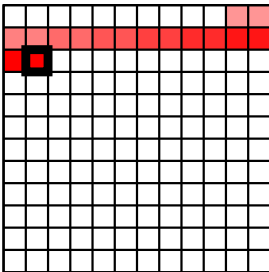
Matrix multiplication: B transposed

A mem:1466 cache hit:1400



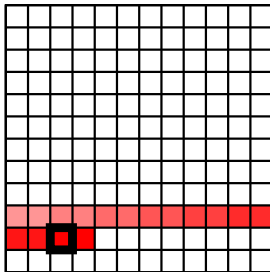
×

B mem:1466 cache hit:733

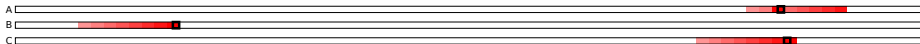


=

C mem:1466 cache hit:1404

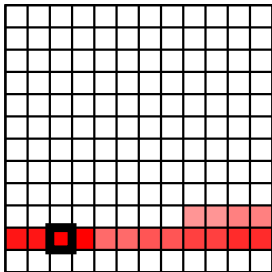


Totals: mem:4398 cache hits:3537 \approx 80%

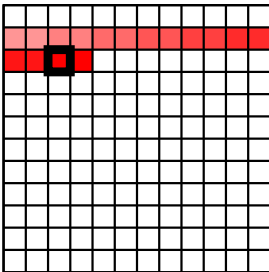


Matrix multiplication: B transposed

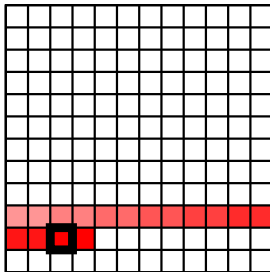
A mem:1467 cache hit:1401



B mem:1467 cache hit:733



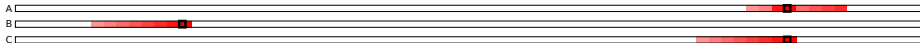
C mem:1467 cache hit:1405



×

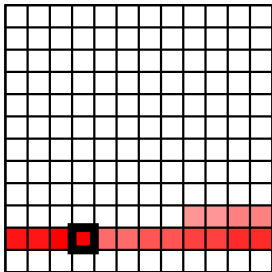
=

Totals: mem:4401 cache hits:3539 \approx 80%

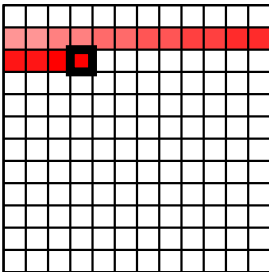


Matrix multiplication: B transposed

A mem:1468 cache hit:1402



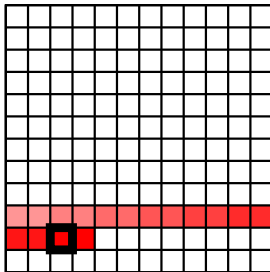
B mem:1468 cache hit:734



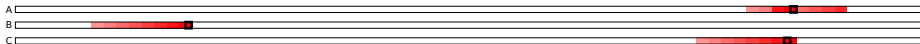
×

=

C mem:1468 cache hit:1406

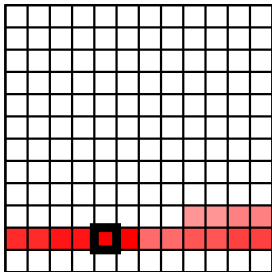


Totals: mem:4404 cache hits:3542 \approx 80%

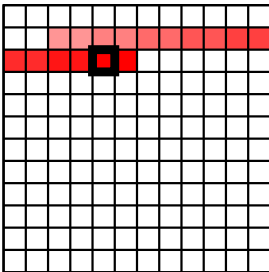


Matrix multiplication: B transposed

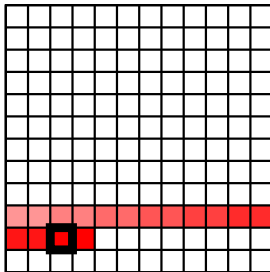
A mem:1469 cache hit:1403



B mem:1469 cache hit:734



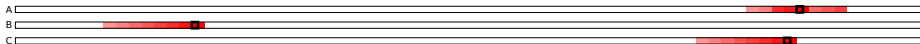
C mem:1469 cache hit:1407



×

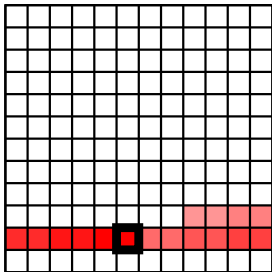
=

Totals: mem:4407 cache hits:3544 \approx 80%

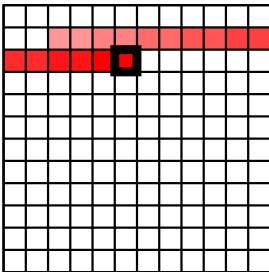


Matrix multiplication: B transposed

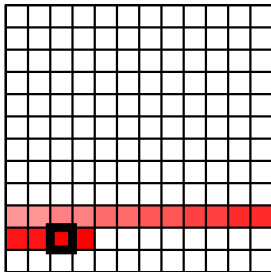
A mem:1470 cache hit:1404



B mem:1470 cache hit:735



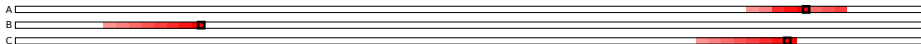
C mem:1470 cache hit:1408



×

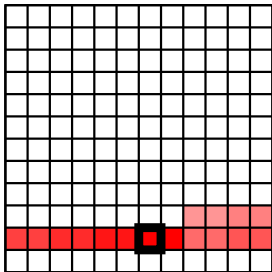
=

Totals: mem:4410 cache hits:3547 \approx 80%



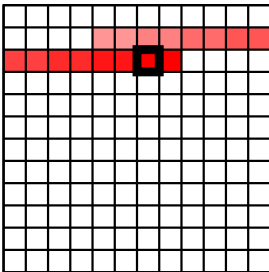
Matrix multiplication: B transposed

A mem:1471 cache hit:1405



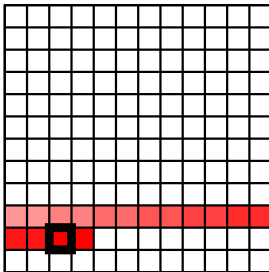
×

B mem:1471 cache hit:735

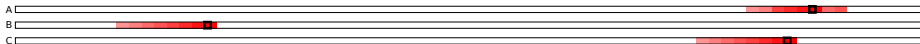


=

C mem:1471 cache hit:1409

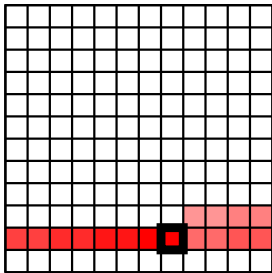


Totals: mem:4413 cache hits:3549 \approx 80%



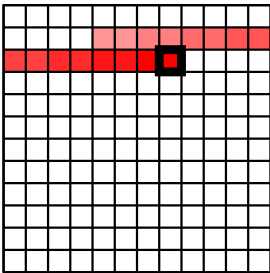
Matrix multiplication: B transposed

A mem:1472 cache hit:1406



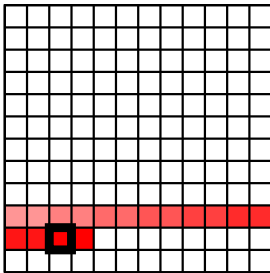
×

B mem:1472 cache hit:736

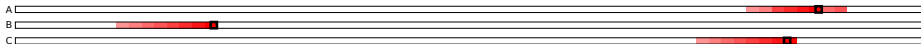


=

C mem:1472 cache hit:1410

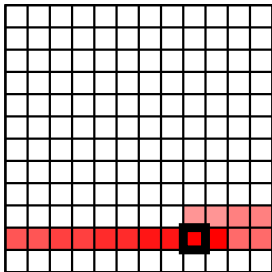


Totals: mem:4416 cache hits:3552 \approx 80%



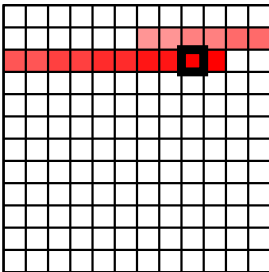
Matrix multiplication: B transposed

A mem:1473 cache hit:1407



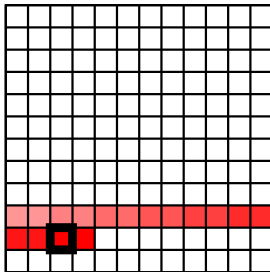
×

B mem:1473 cache hit:736

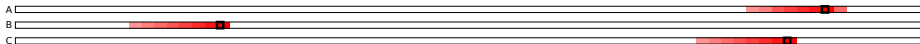


=

C mem:1473 cache hit:1411

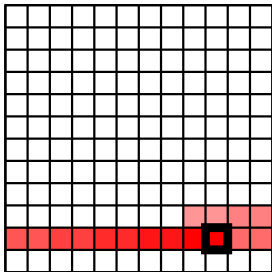


Totals: mem:4419 cache hits:3554 \approx 80%



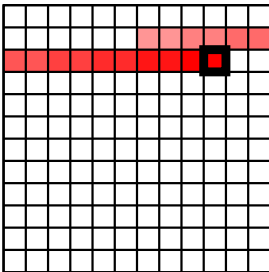
Matrix multiplication: B transposed

A mem:1474 cache hit:1408



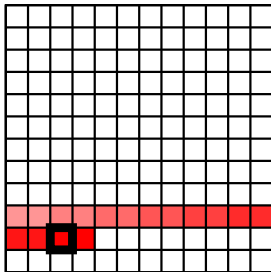
×

B mem:1474 cache hit:737

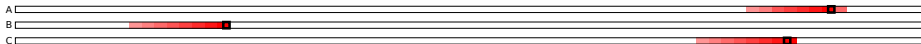


=

C mem:1474 cache hit:1412

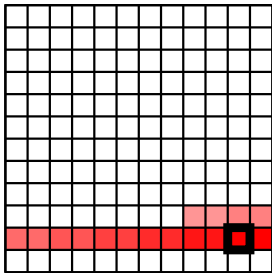


Totals: mem:4422 cache hits:3557 \approx 80%



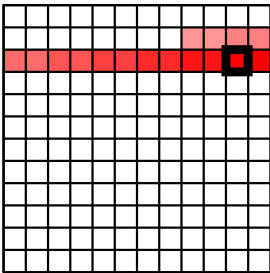
Matrix multiplication: B transposed

A mem:1475 cache hit:1409



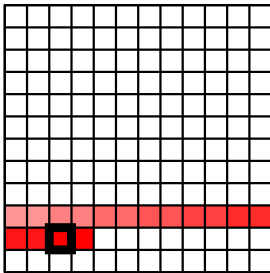
×

B mem:1475 cache hit:737

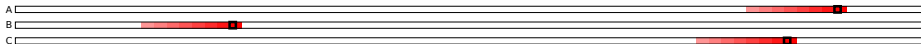


=

C mem:1475 cache hit:1413

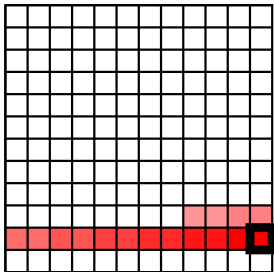


Totals: mem:4425 cache hits:3559 \approx 80%



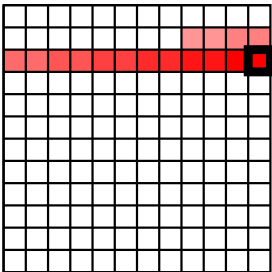
Matrix multiplication: B transposed

A mem:1476 cache hit:1410



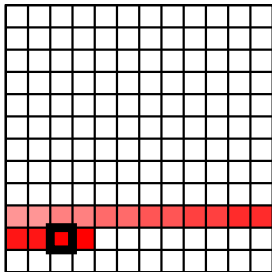
×

B mem:1476 cache hit:738

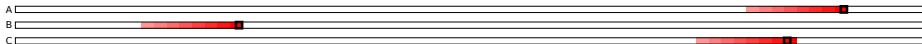


=

C mem:1476 cache hit:1414

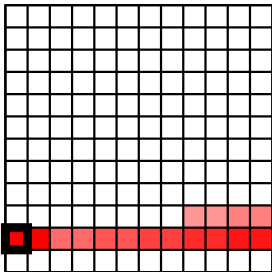


Totals: mem:4428 cache hits:3562 \approx 80%

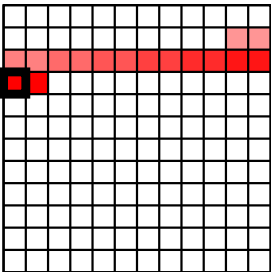


Matrix multiplication: B transposed

A mem:1477 cache hit:1411



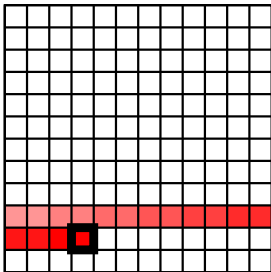
B mem:1477 cache hit:738



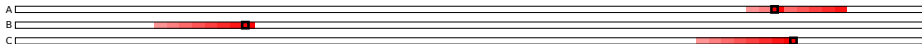
×

=

C mem:1477 cache hit:1415

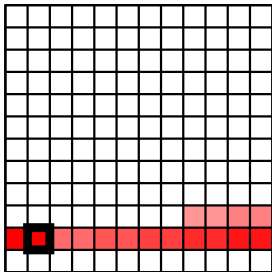


Totals: mem:4431 cache hits:3564 \approx 80%

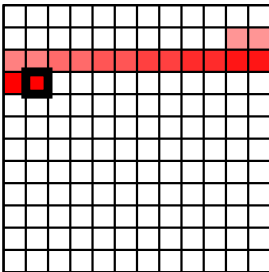


Matrix multiplication: B transposed

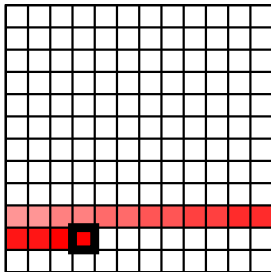
A mem:1478 cache hit:1412



B mem:1478 cache hit:739



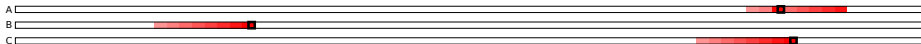
C mem:1478 cache hit:1416



×

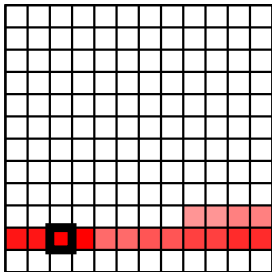
=

Totals: mem:4434 cache hits:3567 \approx 80%

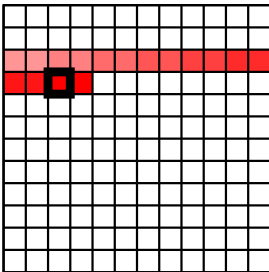


Matrix multiplication: B transposed

A mem:1479 cache hit:1413



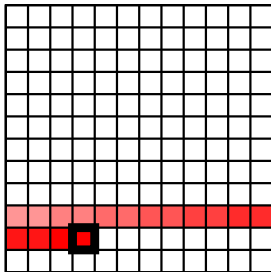
B mem:1479 cache hit:739



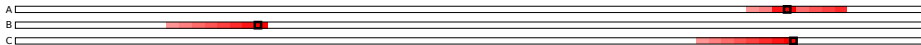
×

=

C mem:1479 cache hit:1417

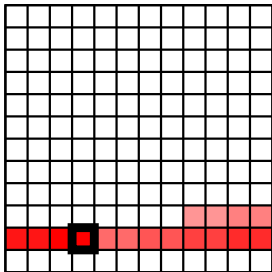


Totals: mem:4437 cache hits:3569 \approx 80%

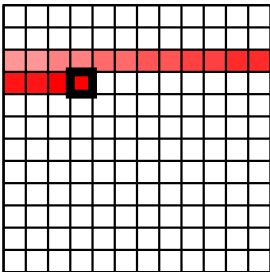


Matrix multiplication: B transposed

A mem:1480 cache hit:1414



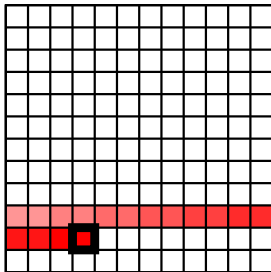
B mem:1480 cache hit:740



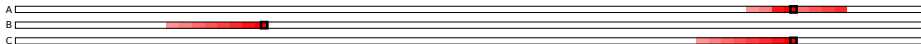
×

=

C mem:1480 cache hit:1418

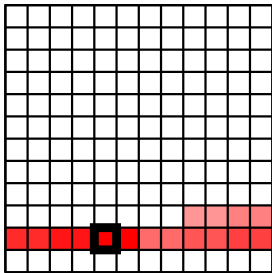


Totals: mem:4440 cache hits:3572 \approx 80%

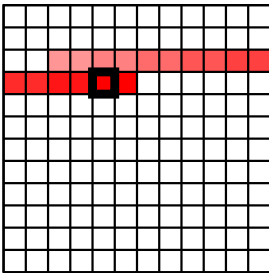


Matrix multiplication: B transposed

A mem:1481 cache hit:1415



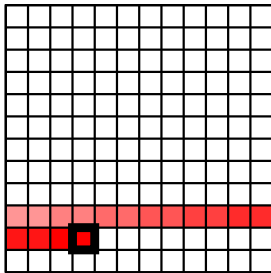
B mem:1481 cache hit:740



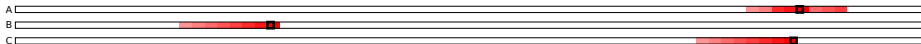
×

=

C mem:1481 cache hit:1419

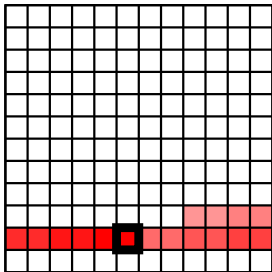


Totals: mem:4443 cache hits:3574 \approx 80%



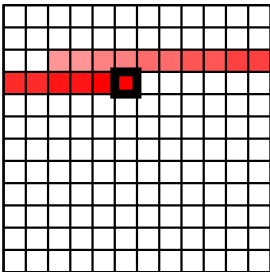
Matrix multiplication: B transposed

A mem:1482 cache hit:1416



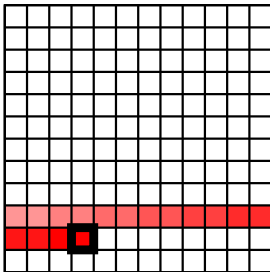
×

B mem:1482 cache hit:741

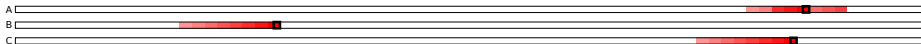


=

C mem:1482 cache hit:1420

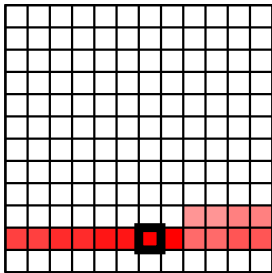


Totals: mem:4446 cache hits:3577 \approx 80%



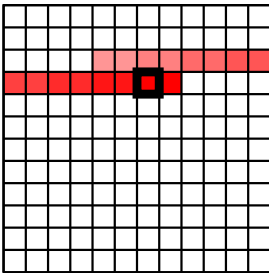
Matrix multiplication: B transposed

A mem:1483 cache hit:1417



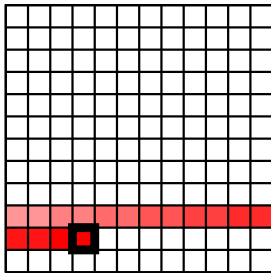
×

B mem:1483 cache hit:741

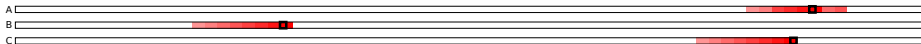


=

C mem:1483 cache hit:1421

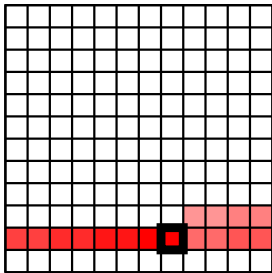


Totals: mem:4449 cache hits:3579 \approx 80%



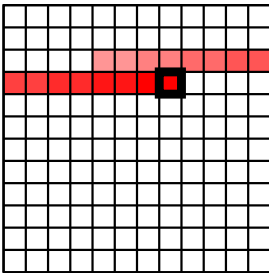
Matrix multiplication: B transposed

A mem:1484 cache hit:1418



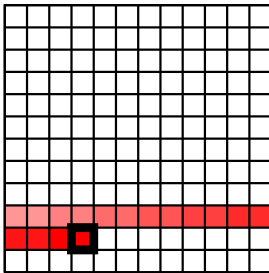
×

B mem:1484 cache hit:742

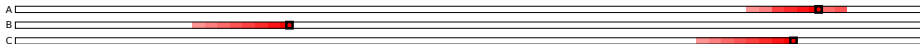


=

C mem:1484 cache hit:1422

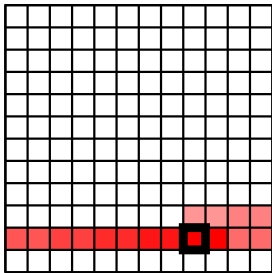


Totals: mem:4452 cache hits:3582 \approx 80%



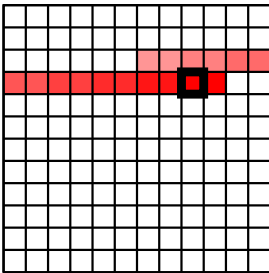
Matrix multiplication: B transposed

A mem:1485 cache hit:1419



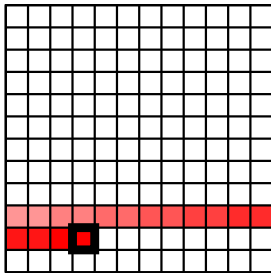
×

B mem:1485 cache hit:742

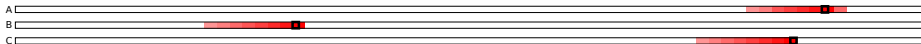


=

C mem:1485 cache hit:1423

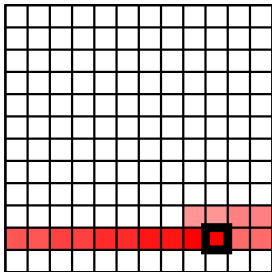


Totals: mem:4455 cache hits:3584 \approx 80%



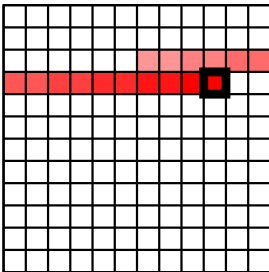
Matrix multiplication: B transposed

A mem:1486 cache hit:1420



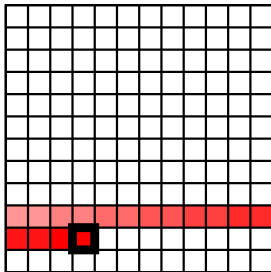
×

B mem:1486 cache hit:743

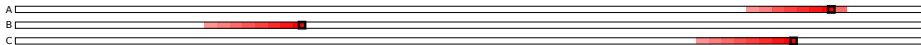


=

C mem:1486 cache hit:1424

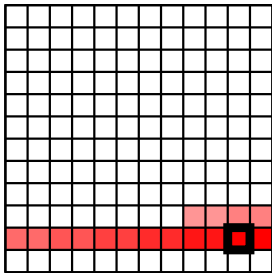


Totals: mem:4458 cache hits:3587 \approx 80%

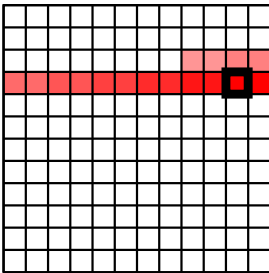


Matrix multiplication: B transposed

A mem:1487 cache hit:1421



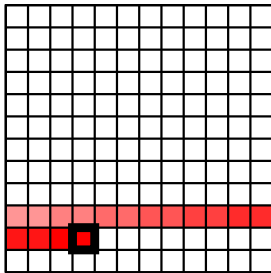
B mem:1487 cache hit:743



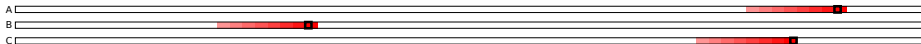
×

=

C mem:1487 cache hit:1425

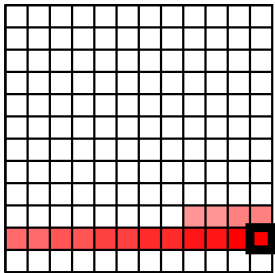


Totals: mem:4461 cache hits:3589 \approx 80%



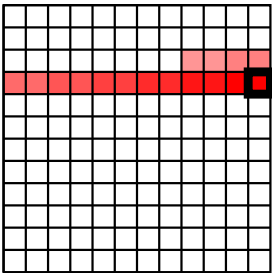
Matrix multiplication: B transposed

A mem:1488 cache hit:1422



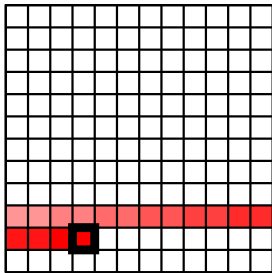
×

B mem:1488 cache hit:744

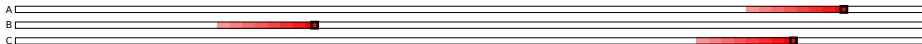


=

C mem:1488 cache hit:1426

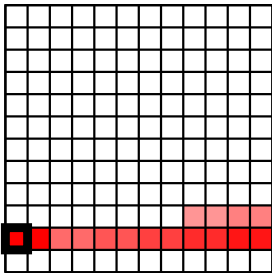


Totals: mem:4464 cache hits:3592 \approx 80%

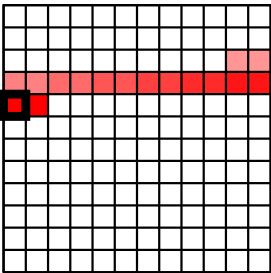


Matrix multiplication: B transposed

A mem:1489 cache hit:1423



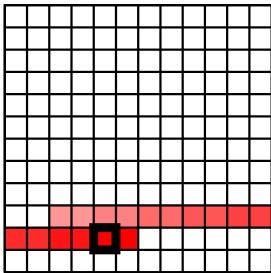
B mem:1489 cache hit:744



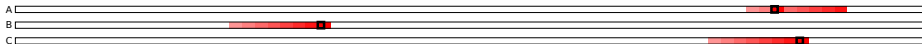
x

=

C mem:1489 cache hit:1426

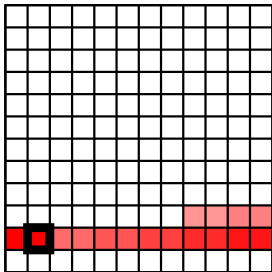


Totals: mem:4467 cache hits:3593 \approx 80%



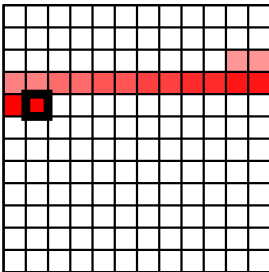
Matrix multiplication: B transposed

A mem:1490 cache hit:1424



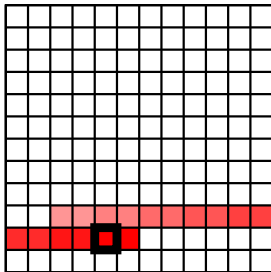
x

B mem:1490 cache hit:745

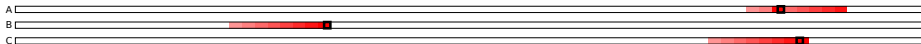


=

C mem:1490 cache hit:1427

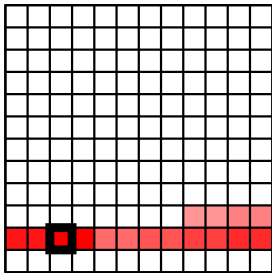


Totals: mem:4470 cache hits:3596 \approx 80%



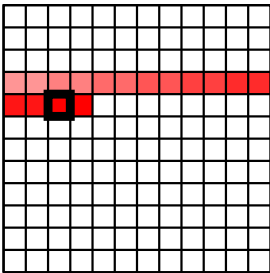
Matrix multiplication: B transposed

A mem:1491 cache hit:1425



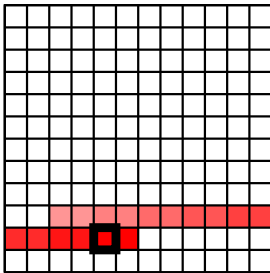
x

B mem:1491 cache hit:745

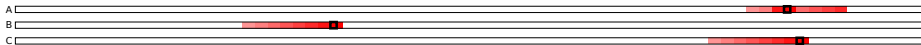


=

C mem:1491 cache hit:1428

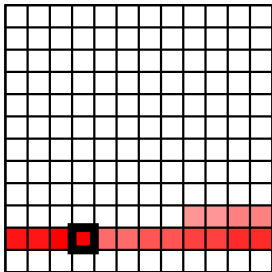


Totals: mem:4473 cache hits:3598 \approx 80%



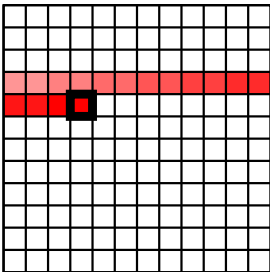
Matrix multiplication: B transposed

A mem:1492 cache hit:1426



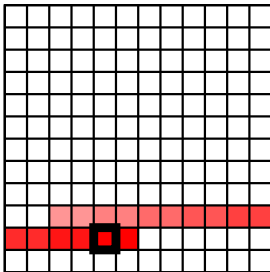
×

B mem:1492 cache hit:746

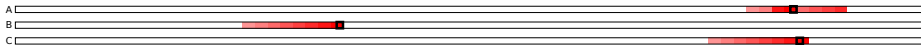


=

C mem:1492 cache hit:1429

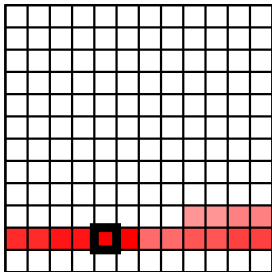


Totals: mem:4476 cache hits:3601 \approx 80%



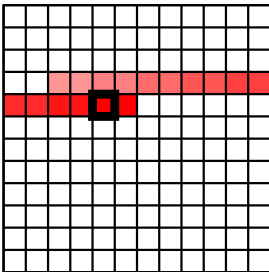
Matrix multiplication: B transposed

A mem:1493 cache hit:1427



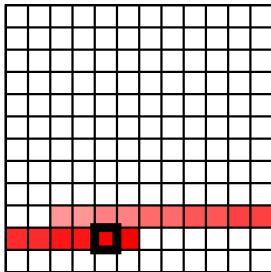
×

B mem:1493 cache hit:746

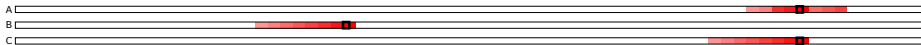


=

C mem:1493 cache hit:1430

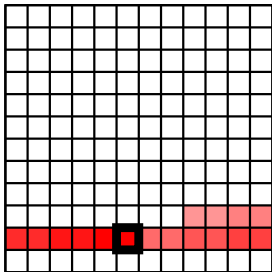


Totals: mem:4479 cache hits:3603 \approx 80%



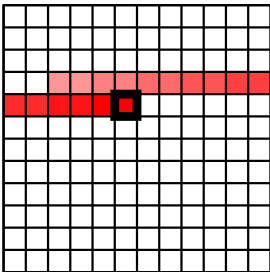
Matrix multiplication: B transposed

A mem:1494 cache hit:1428



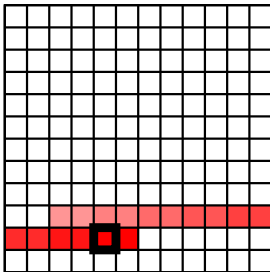
×

B mem:1494 cache hit:747

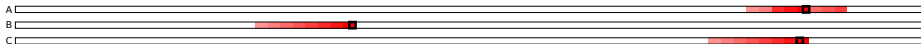


=

C mem:1494 cache hit:1431

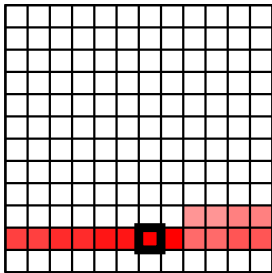


Totals: mem:4482 cache hits:3606 \approx 80%



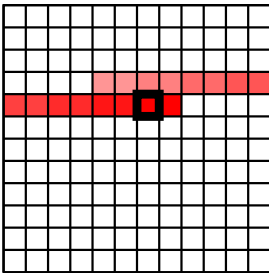
Matrix multiplication: B transposed

A mem:1495 cache hit:1429



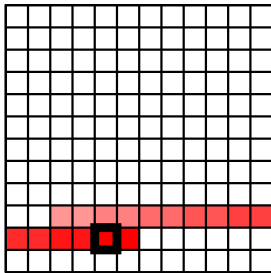
×

B mem:1495 cache hit:747



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C mem:1495 cache hit:1432

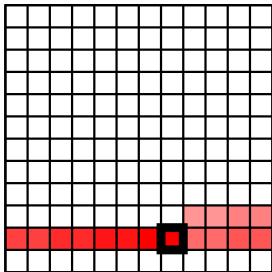


Totals: mem:4485 cache hits:3608 \approx 80%



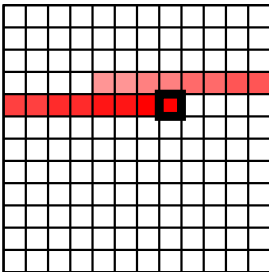
Matrix multiplication: B transposed

A mem:1496 cache hit:1430



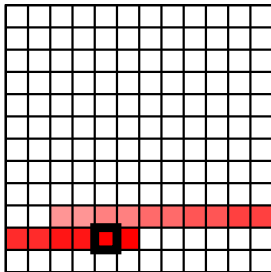
×

B mem:1496 cache hit:748

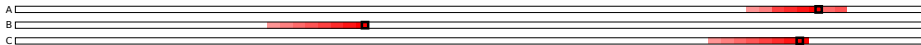


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C mem:1496 cache hit:1433

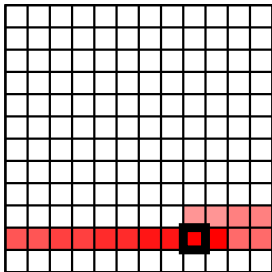


Totals: mem:4488 cache hits:3611 \approx 80%



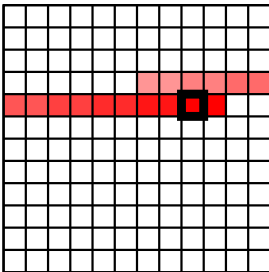
Matrix multiplication: B transposed

A mem:1497 cache hit:1431



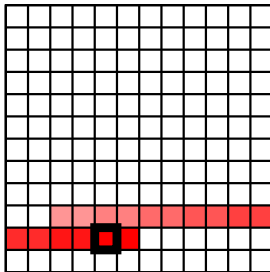
×

B mem:1497 cache hit:748

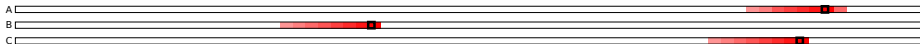


=

C mem:1497 cache hit:1434

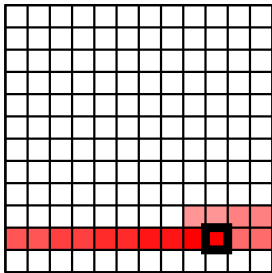


Totals: mem:4491 cache hits:3613 \approx 80%



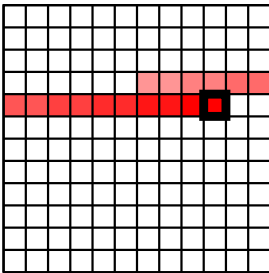
Matrix multiplication: B transposed

A mem:1498 cache hit:1432



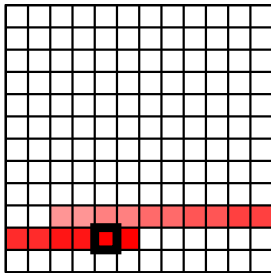
×

B mem:1498 cache hit:749

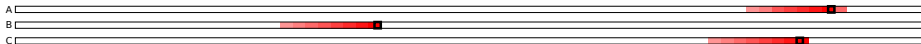


=

C mem:1498 cache hit:1435

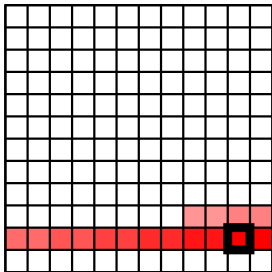


Totals: mem:4494 cache hits:3616 \approx 80%



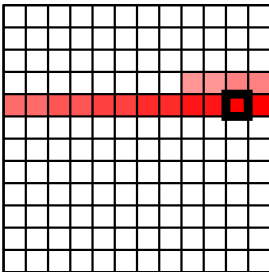
Matrix multiplication: B transposed

A mem:1499 cache hit:1433



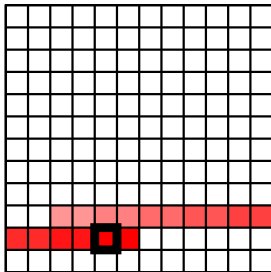
×

B mem:1499 cache hit:749

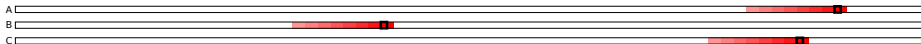


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C mem:1499 cache hit:1436

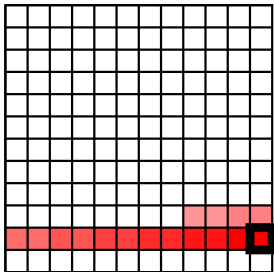


Totals: mem:4497 cache hits:3618 \approx 80%



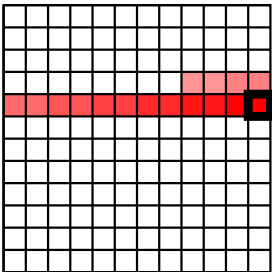
Matrix multiplication: B transposed

A mem:1500 cache hit:1434



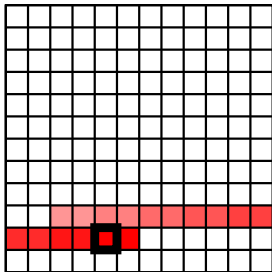
×

B mem:1500 cache hit:750

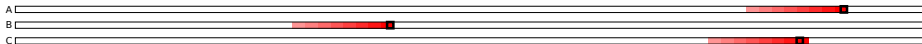


=

C mem:1500 cache hit:1437

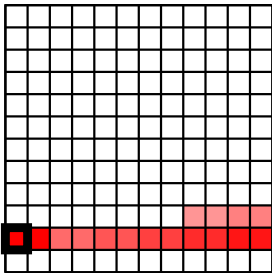


Totals: mem:4500 cache hits:3621 \approx 80%

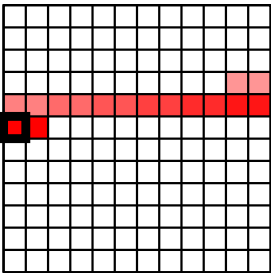


Matrix multiplication: B transposed

A mem:1501 cache hit:1435



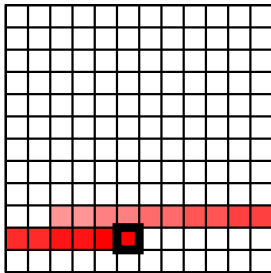
B mem:1501 cache hit:750



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C mem:1501 cache hit:1438

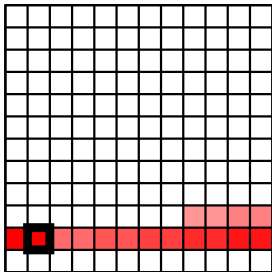


Totals: mem:4503 cache hits:3623 \approx 80%



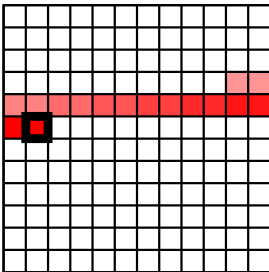
Matrix multiplication: B transposed

A mem:1502 cache hit:1436



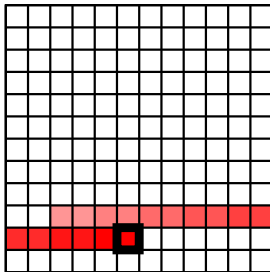
×

B mem:1502 cache hit:751

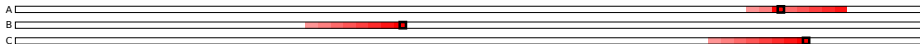


=

C mem:1502 cache hit:1439

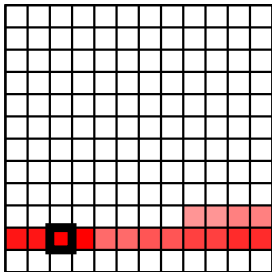


Totals: mem:4506 cache hits:3626 \approx 80%

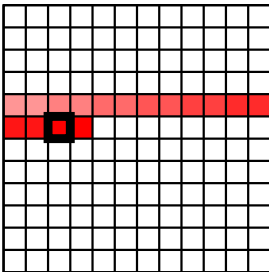


Matrix multiplication: B transposed

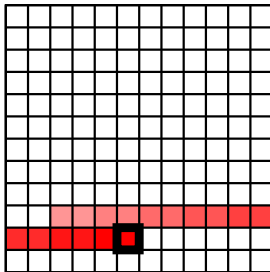
A mem:1503 cache hit:1437



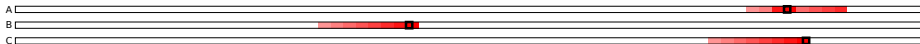
B mem:1503 cache hit:751



C mem:1503 cache hit:1440

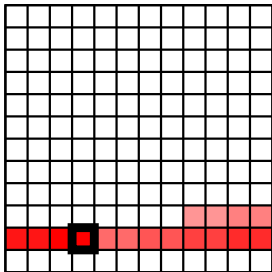


Totals: mem:4509 cache hits:3628 \approx 80%

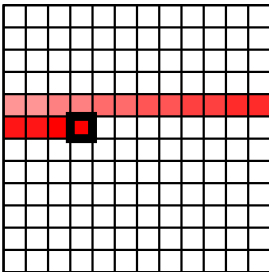


Matrix multiplication: B transposed

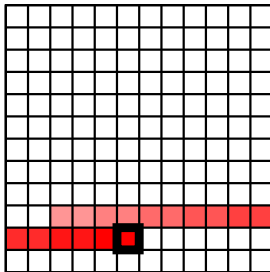
A mem:1504 cache hit:1438



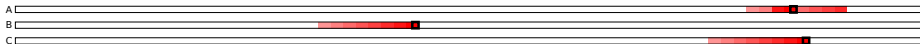
B mem:1504 cache hit:752



C mem:1504 cache hit:1441

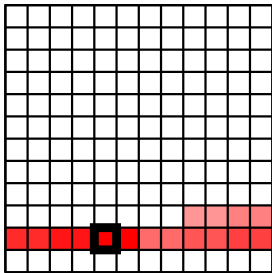


Totals: mem:4512 cache hits:3631 \approx 80%

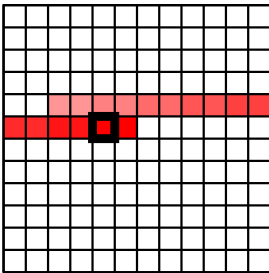


Matrix multiplication: B transposed

A mem:1505 cache hit:1439



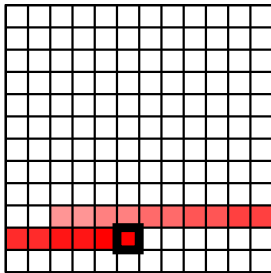
B mem:1505 cache hit:752



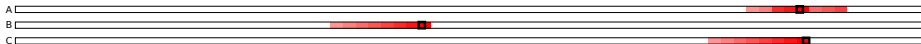
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C mem:1505 cache hit:1442

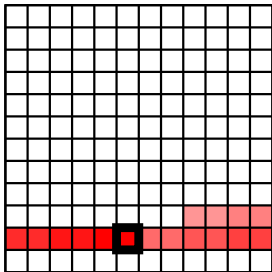


Totals: mem:4515 cache hits:3633 \approx 80%



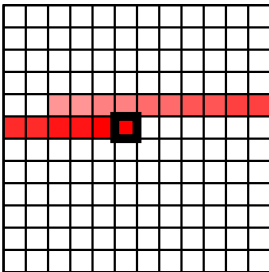
Matrix multiplication: B transposed

A mem:1506 cache hit:1440



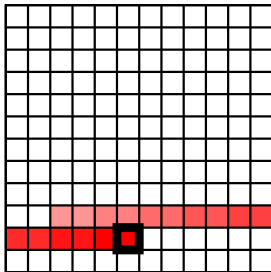
×

B mem:1506 cache hit:753

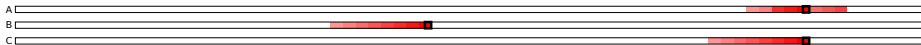


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C mem:1506 cache hit:1443

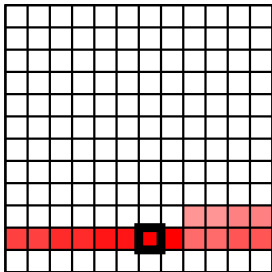


Totals: mem:4518 cache hits:3636 \approx 80%



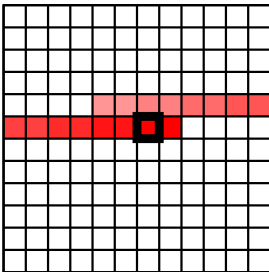
Matrix multiplication: B transposed

A mem:1507 cache hit:1441



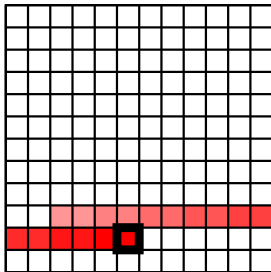
×

B mem:1507 cache hit:753



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C mem:1507 cache hit:1444

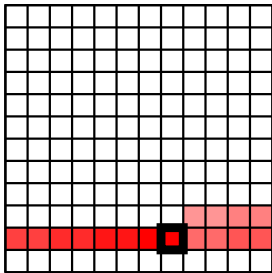


Totals: mem:4521 cache hits:3638 \approx 80%

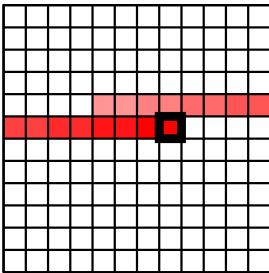


Matrix multiplication: B transposed

A mem:1508 cache hit:1442



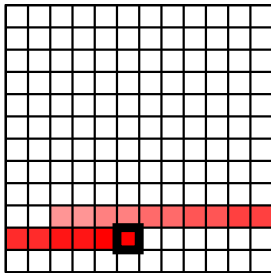
B mem:1508 cache hit:754



x

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C mem:1508 cache hit:1445

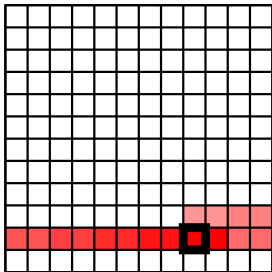


Totals: mem:4524 cache hits:3641 \approx 80%



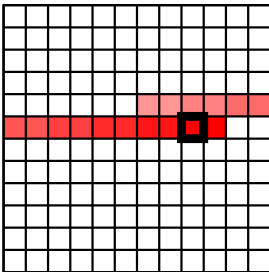
Matrix multiplication: B transposed

A mem:1509 cache hit:1443



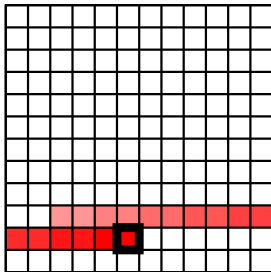
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B mem:1509 cache hit:754



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C mem:1509 cache hit:1446

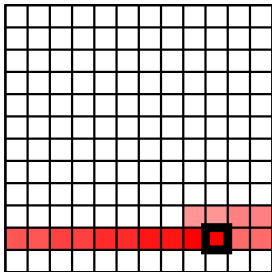


Totals: mem:4527 cache hits:3643 \approx 80%



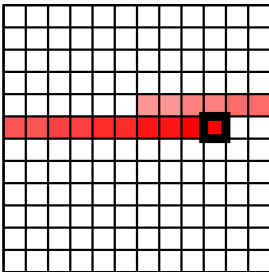
Matrix multiplication: B transposed

A mem:1510 cache hit:1444



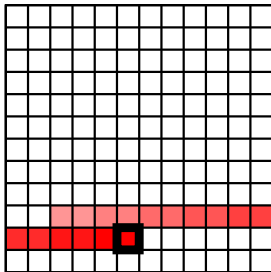
×

B mem:1510 cache hit:755



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C mem:1510 cache hit:1447

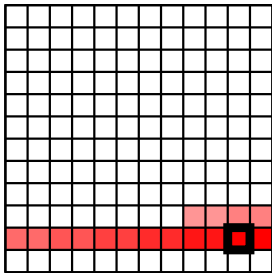


Totals: mem:4530 cache hits:3646 \approx 80%



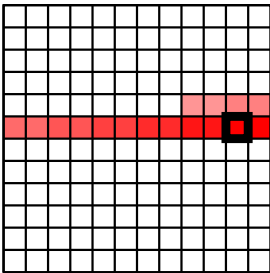
Matrix multiplication: B transposed

A mem:1511 cache hit:1445



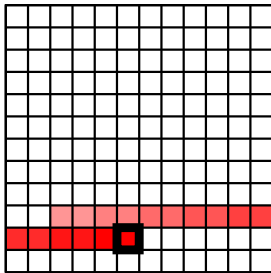
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B mem:1511 cache hit:755



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C mem:1511 cache hit:1448

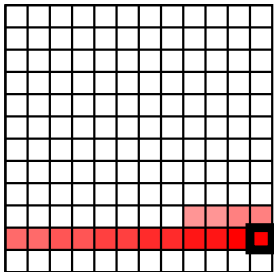


Totals: mem:4533 cache hits:3648 \approx 80%



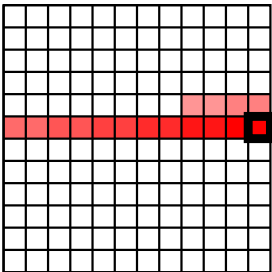
Matrix multiplication: B transposed

A mem:1512 cache hit:1446



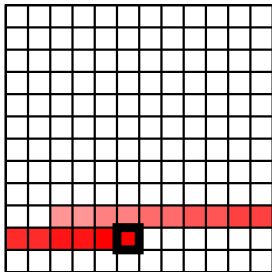
×

B mem:1512 cache hit:756



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C mem:1512 cache hit:1449

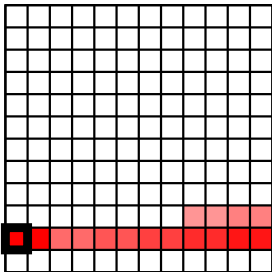


Totals: mem:4536 cache hits:3651 $\approx 80\%$

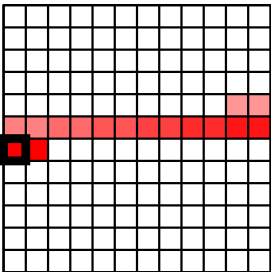


Matrix multiplication: B transposed

A mem:1513 cache hit:1447



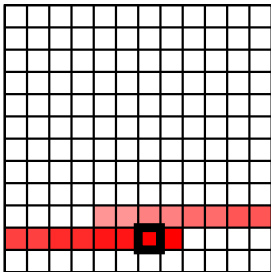
B mem:1513 cache hit:756



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C mem:1513 cache hit:1449

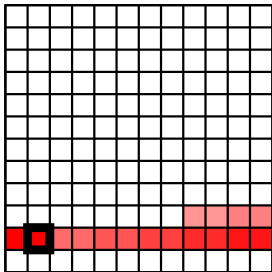


Totals: mem:4539 cache hits:3652 $\approx 80\%$



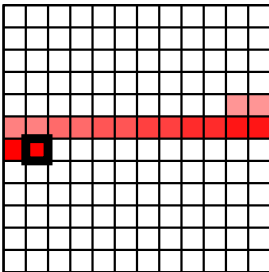
Matrix multiplication: B transposed

A mem:1514 cache hit:1448



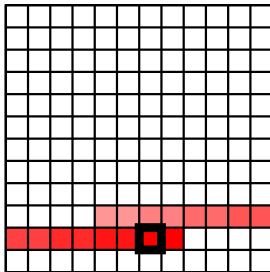
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B mem:1514 cache hit:757



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C mem:1514 cache hit:1450

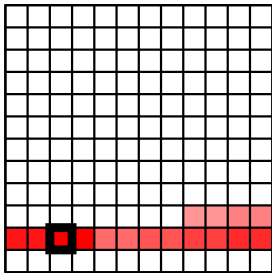


Totals: mem:4542 cache hits:3655 \approx 80%

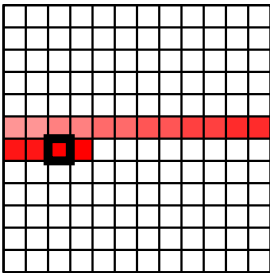


Matrix multiplication: B transposed

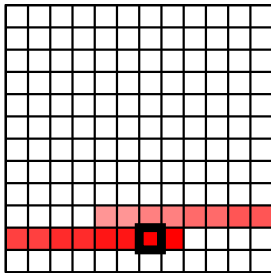
A mem:1515 cache hit:1449



B mem:1515 cache hit:757



C mem:1515 cache hit:1451

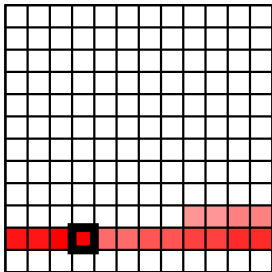


Totals: mem:4545 cache hits:3657 \approx 80%

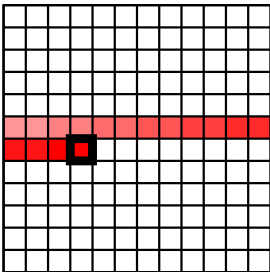


Matrix multiplication: B transposed

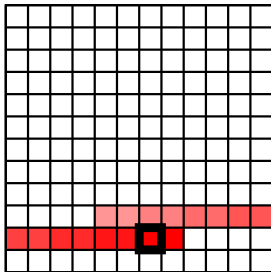
A mem:1516 cache hit:1450



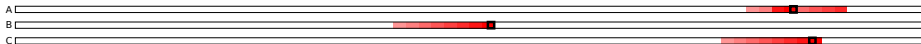
B mem:1516 cache hit:758



C mem:1516 cache hit:1452

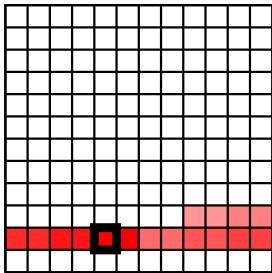


Totals: mem:4548 cache hits:3660 \approx 80%

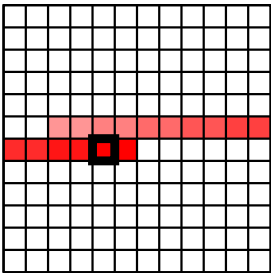


Matrix multiplication: B transposed

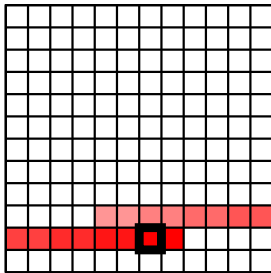
A mem:1517 cache hit:1451



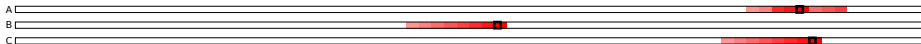
B mem:1517 cache hit:758



C mem:1517 cache hit:1453

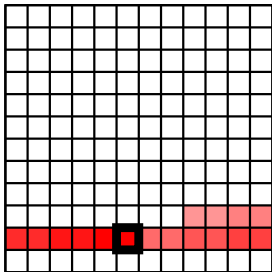


Totals: mem:4551 cache hits:3662 \approx 80%



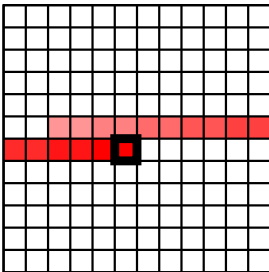
Matrix multiplication: B transposed

A mem:1518 cache hit:1452



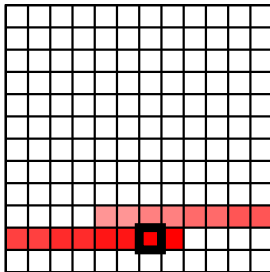
×

B mem:1518 cache hit:759



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C mem:1518 cache hit:1454

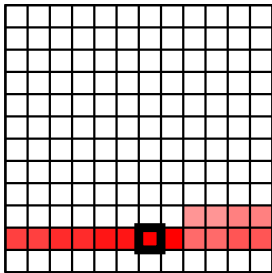


Totals: mem:4554 cache hits:3665 \approx 80%



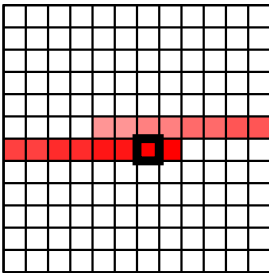
Matrix multiplication: B transposed

A mem:1519 cache hit:1453



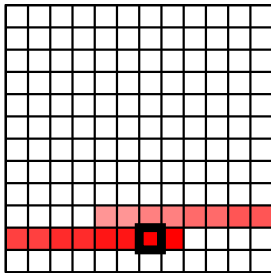
×

B mem:1519 cache hit:759

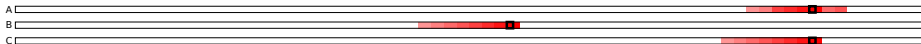


=

C mem:1519 cache hit:1455

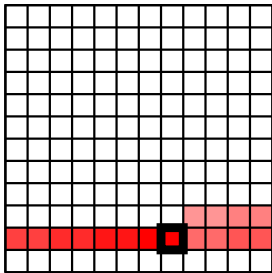


Totals: mem:4557 cache hits:3667 \approx 80%



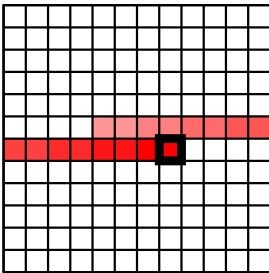
Matrix multiplication: B transposed

A mem:1520 cache hit:1454



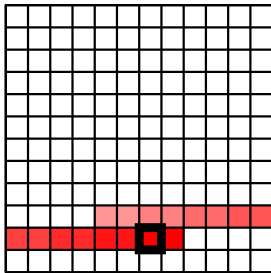
×

B mem:1520 cache hit:760



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C mem:1520 cache hit:1456

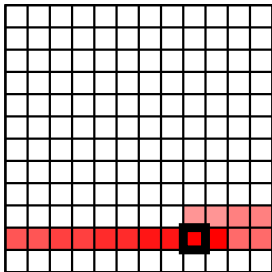


Totals: mem:4560 cache hits:3670 \approx 80%



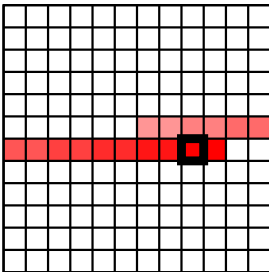
Matrix multiplication: B transposed

A mem:1521 cache hit:1455



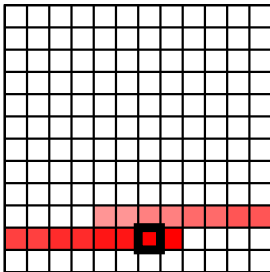
×

B mem:1521 cache hit:760

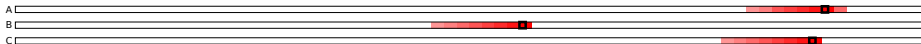


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C mem:1521 cache hit:1457

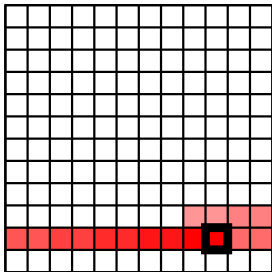


Totals: mem:4563 cache hits:3672 \approx 80%



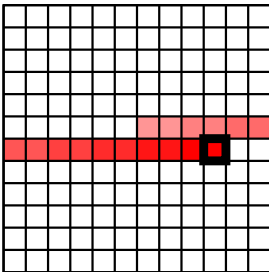
Matrix multiplication: B transposed

A mem:1522 cache hit:1456



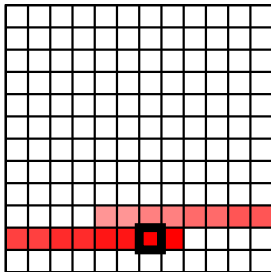
×

B mem:1522 cache hit:761

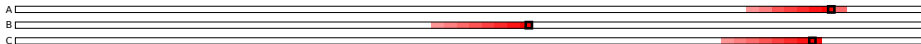


=

C mem:1522 cache hit:1458

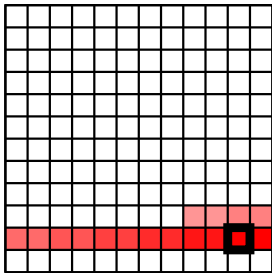


Totals: mem:4566 cache hits:3675 \approx 80%



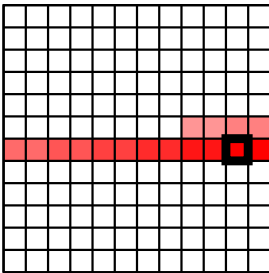
Matrix multiplication: B transposed

A mem:1523 cache hit:1457



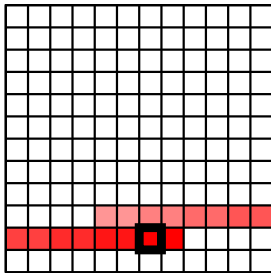
×

B mem:1523 cache hit:761



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C mem:1523 cache hit:1459

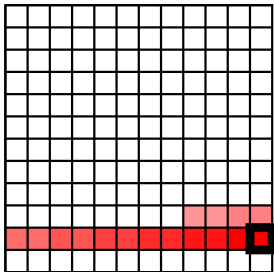


Totals: mem:4569 cache hits:3677 \approx 80%



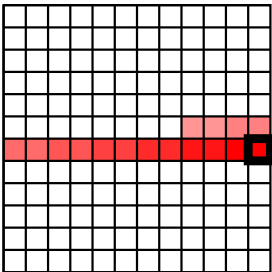
Matrix multiplication: B transposed

A mem:1524 cache hit:1458



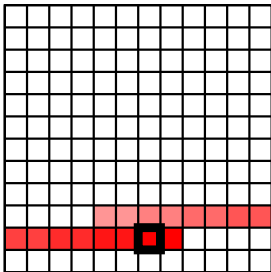
×

B mem:1524 cache hit:762

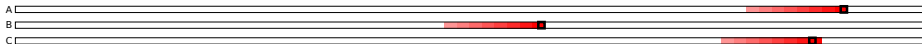


=

C mem:1524 cache hit:1460

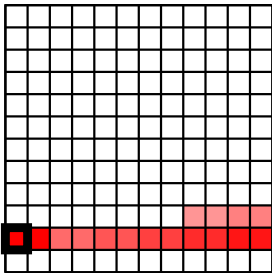


Totals: mem:4572 cache hits:3680 \approx 80%

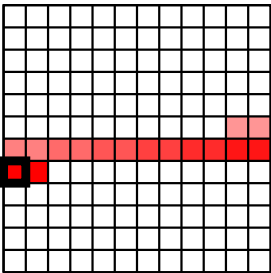


Matrix multiplication: B transposed

A mem:1525 cache hit:1459



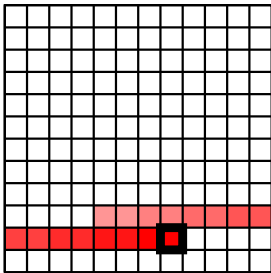
B mem:1525 cache hit:762



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C mem:1525 cache hit:1461

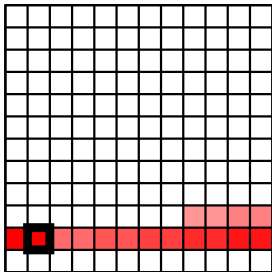


Totals: mem:4575 cache hits:3682 \approx 80%



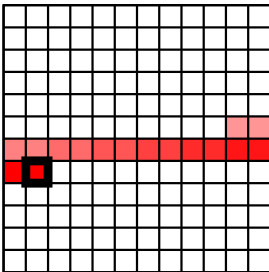
Matrix multiplication: B transposed

A mem:1526 cache hit:1460



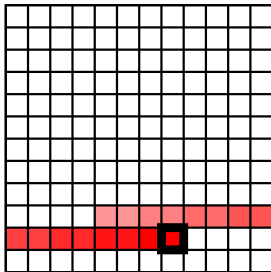
×

B mem:1526 cache hit:763

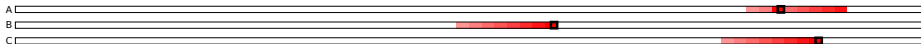


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C mem:1526 cache hit:1462

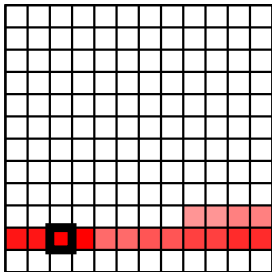


Totals: mem:4578 cache hits:3685 \approx 80%



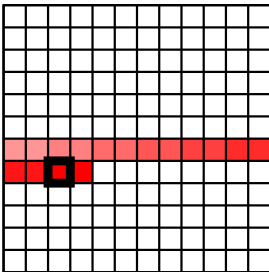
Matrix multiplication: B transposed

A mem:1527 cache hit:1461



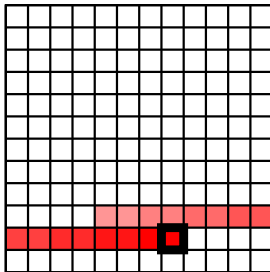
×

B mem:1527 cache hit:763

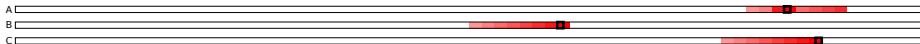


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C mem:1527 cache hit:1463

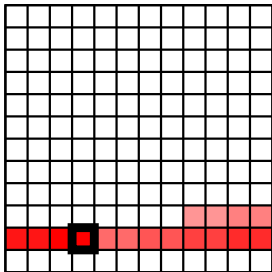


Totals: mem:4581 cache hits:3687 \approx 80%



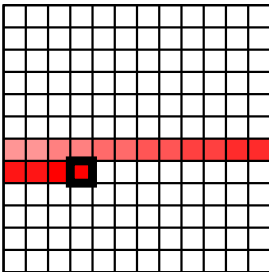
Matrix multiplication: B transposed

A mem:1528 cache hit:1462



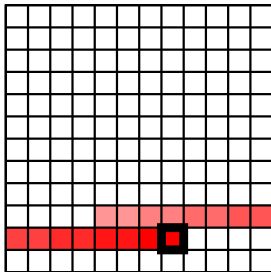
×

B mem:1528 cache hit:764

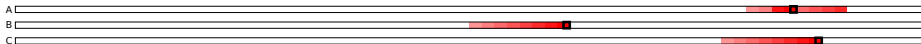


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C mem:1528 cache hit:1464

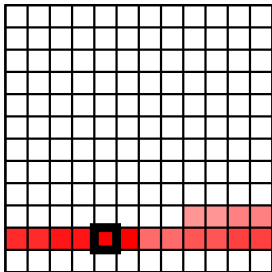


Totals: mem:4584 cache hits:3690 \approx 80%



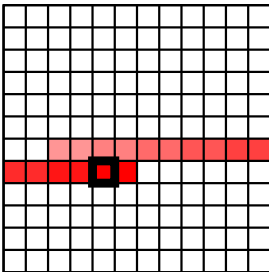
Matrix multiplication: B transposed

A mem:1529 cache hit:1463



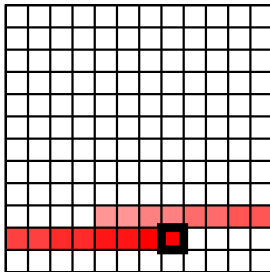
×

B mem:1529 cache hit:764



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C mem:1529 cache hit:1465

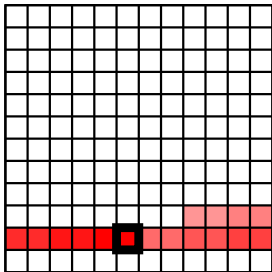


Totals: mem:4587 cache hits:3692 \approx 80%



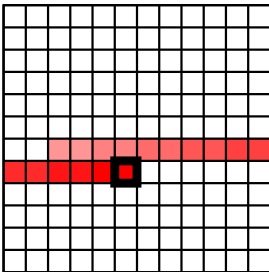
Matrix multiplication: B transposed

A mem:1530 cache hit:1464



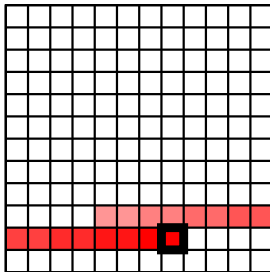
×

B mem:1530 cache hit:765



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C mem:1530 cache hit:1466

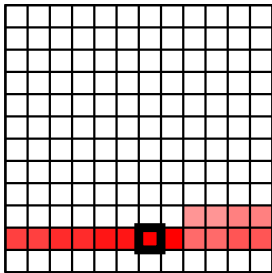


Totals: mem:4590 cache hits:3695 \approx 80%



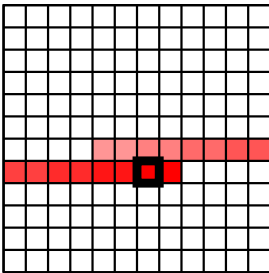
Matrix multiplication: B transposed

A mem:1531 cache hit:1465



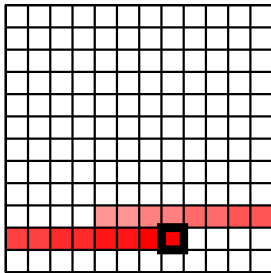
×

B mem:1531 cache hit:765

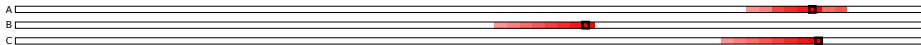


=

C mem:1531 cache hit:1467

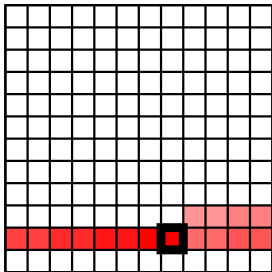


Totals: mem:4593 cache hits:3697 \approx 80%



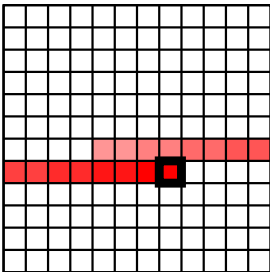
Matrix multiplication: B transposed

A mem:1532 cache hit:1466



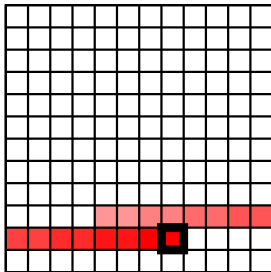
×

B mem:1532 cache hit:766

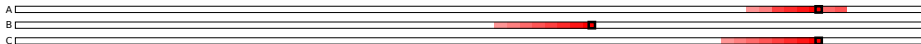


=

C mem:1532 cache hit:1468

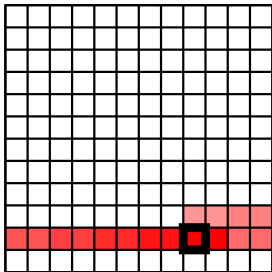


Totals: mem:4596 cache hits:3700 \approx 80%



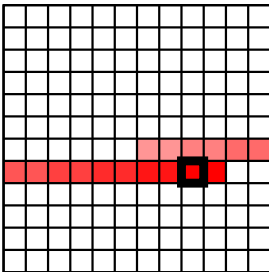
Matrix multiplication: B transposed

A mem:1533 cache hit:1467



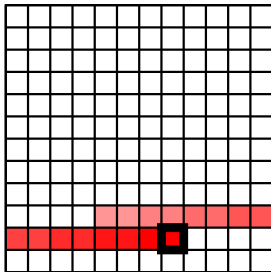
×

B mem:1533 cache hit:766

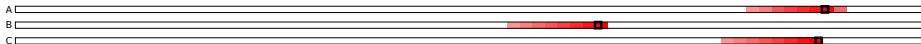


=

C mem:1533 cache hit:1469

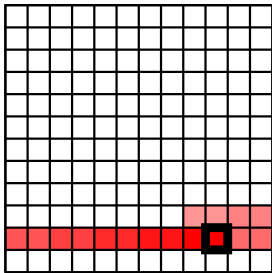


Totals: mem:4599 cache hits:3702 \approx 80%



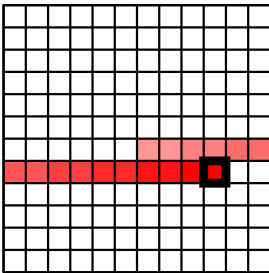
Matrix multiplication: B transposed

A mem:1534 cache hit:1468



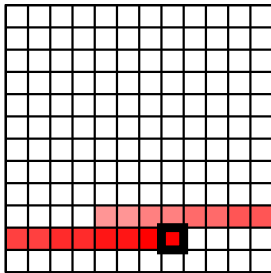
×

B mem:1534 cache hit:767

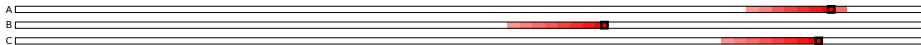


=

C mem:1534 cache hit:1470

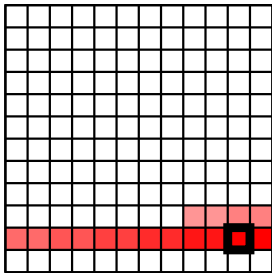


Totals: mem:4602 cache hits:3705 \approx 80%



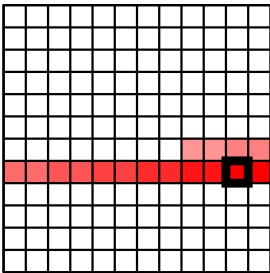
Matrix multiplication: B transposed

A mem:1535 cache hit:1469



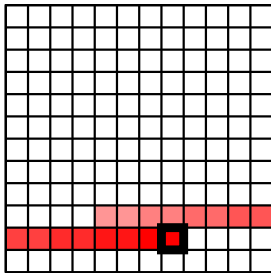
×

B mem:1535 cache hit:767

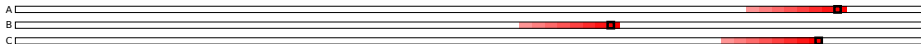


=

C mem:1535 cache hit:1471

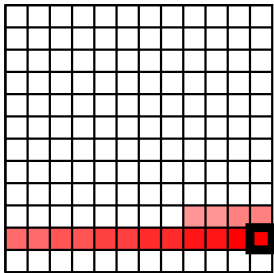


Totals: mem:4605 cache hits:3707 \approx 80%



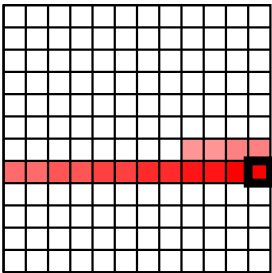
Matrix multiplication: B transposed

A mem:1536 cache hit:1470



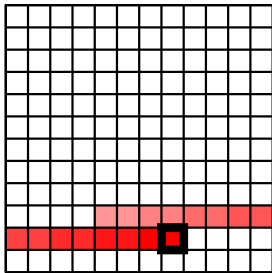
×

B mem:1536 cache hit:768

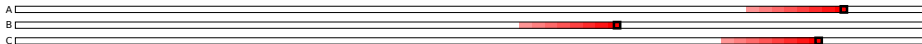


=

C mem:1536 cache hit:1472

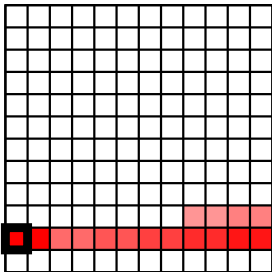


Totals: mem:4608 cache hits:3710 \approx 80%



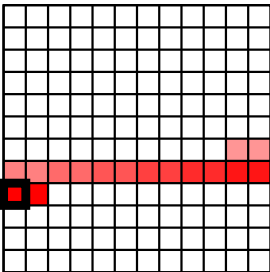
Matrix multiplication: B transposed

A mem:1537 cache hit:1471



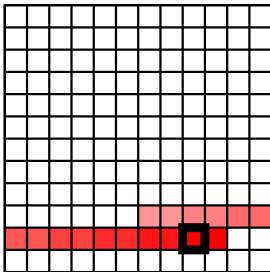
×

B mem:1537 cache hit:768

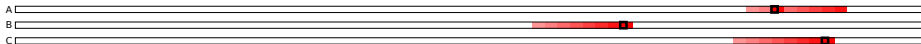


=

C mem:1537 cache hit:1472

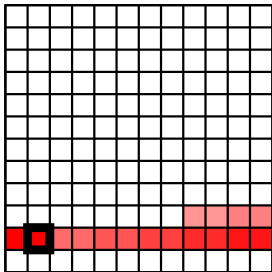


Totals: mem:4611 cache hits:3711 \approx 80%

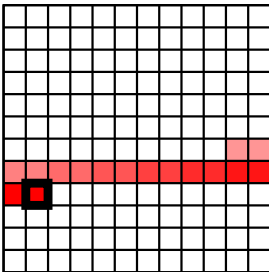


Matrix multiplication: B transposed

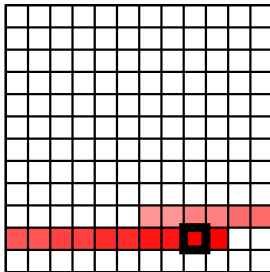
A mem:1538 cache hit:1472



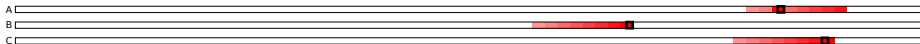
B mem:1538 cache hit:769



C mem:1538 cache hit:1473

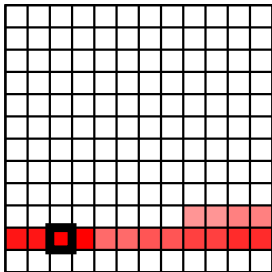


Totals: mem:4614 cache hits:3714 \approx 80%



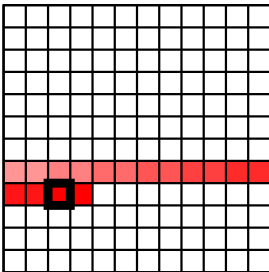
Matrix multiplication: B transposed

A mem:1539 cache hit:1473



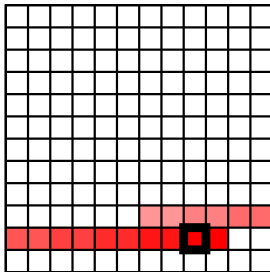
×

B mem:1539 cache hit:769

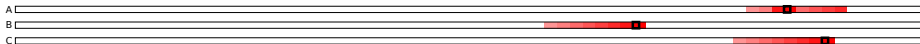


=

C mem:1539 cache hit:1474

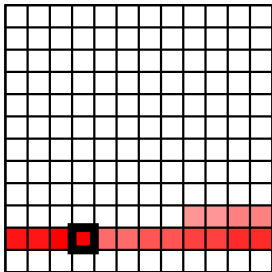


Totals: mem:4617 cache hits:3716 \approx 80%



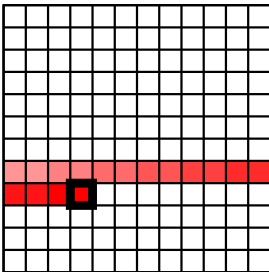
Matrix multiplication: B transposed

A mem:1540 cache hit:1474



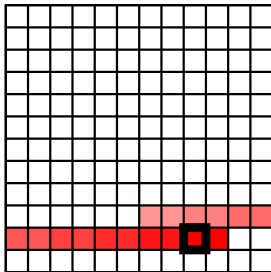
×

B mem:1540 cache hit:770

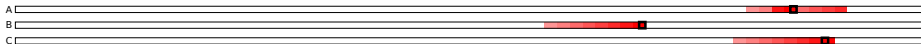


=

C mem:1540 cache hit:1475

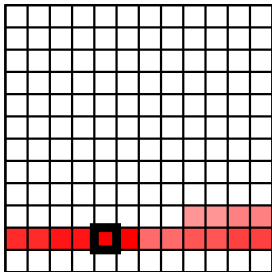


Totals: mem:4620 cache hits:3719 \approx 80%

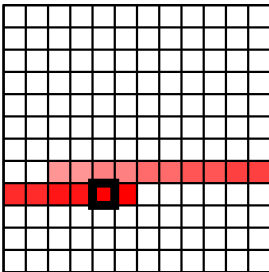


Matrix multiplication: B transposed

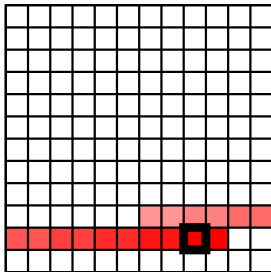
A mem:1541 cache hit:1475



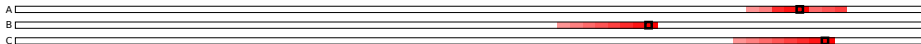
B mem:1541 cache hit:770



C mem:1541 cache hit:1476

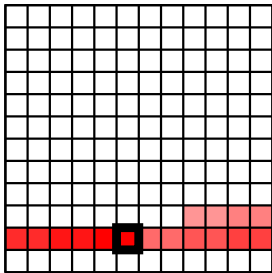


Totals: mem:4623 cache hits:3721 \approx 80%

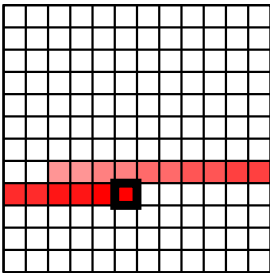


Matrix multiplication: B transposed

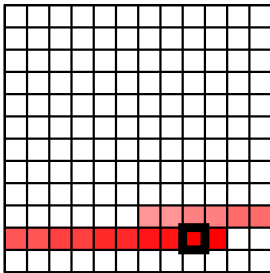
A mem:1542 cache hit:1476



B mem:1542 cache hit:771



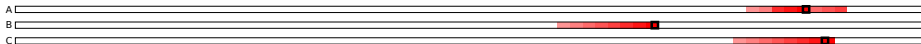
C mem:1542 cache hit:1477



×

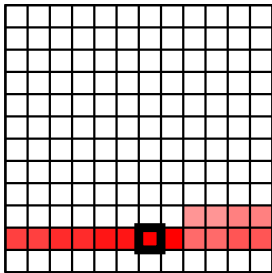
=

Totals: mem:4626 cache hits:3724 \approx 80%



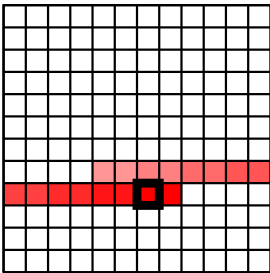
Matrix multiplication: B transposed

A mem:1543 cache hit:1477



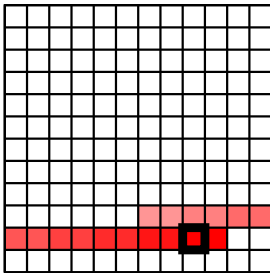
×

B mem:1543 cache hit:771

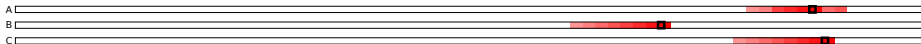


=

C mem:1543 cache hit:1478

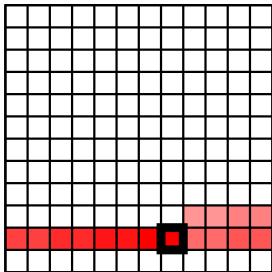


Totals: mem:4629 cache hits:3726 \approx 80%

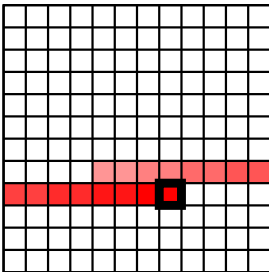


Matrix multiplication: B transposed

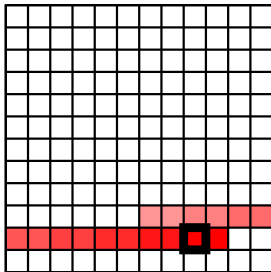
A mem:1544 cache hit:1478



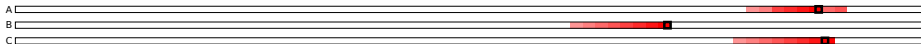
B mem:1544 cache hit:772



C mem:1544 cache hit:1479

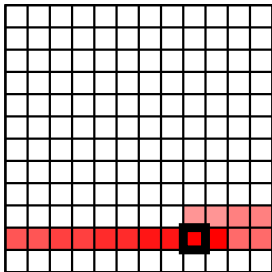


Totals: mem:4632 cache hits:3729 \approx 80%

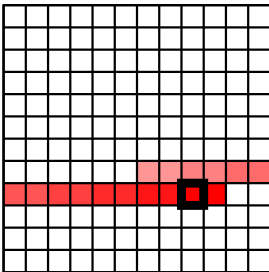


Matrix multiplication: B transposed

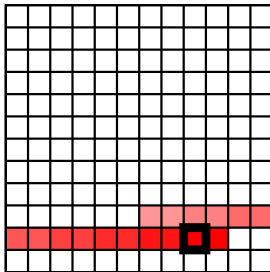
A mem:1545 cache hit:1479



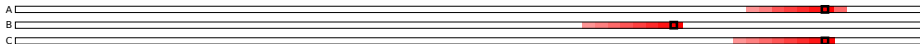
B mem:1545 cache hit:772



C mem:1545 cache hit:1480

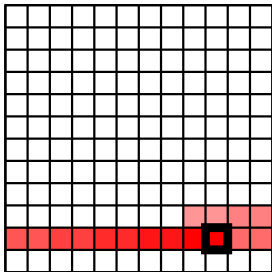


Totals: mem:4635 cache hits:3731 \approx 80%



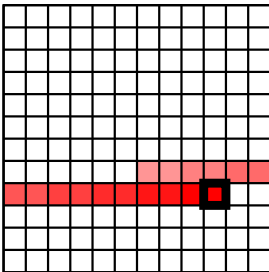
Matrix multiplication: B transposed

A mem:1546 cache hit:1480



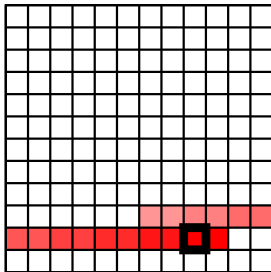
×

B mem:1546 cache hit:773

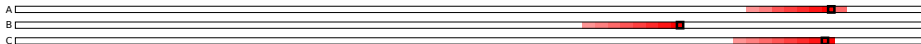


=

C mem:1546 cache hit:1481

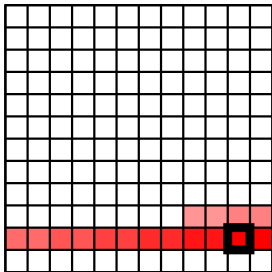


Totals: mem:4638 cache hits:3734 \approx 80%



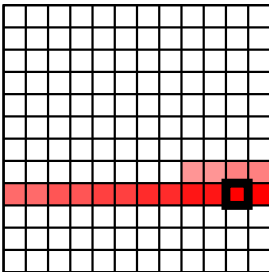
Matrix multiplication: B transposed

A mem:1547 cache hit:1481



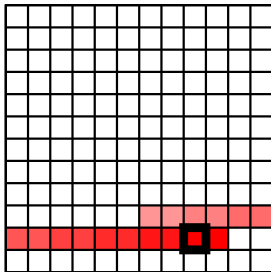
×

B mem:1547 cache hit:773

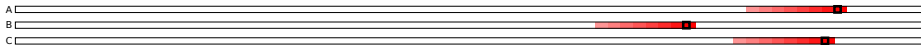


=

C mem:1547 cache hit:1482

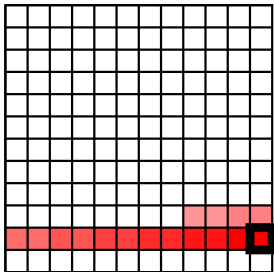


Totals: mem:4641 cache hits:3736 \approx 80%



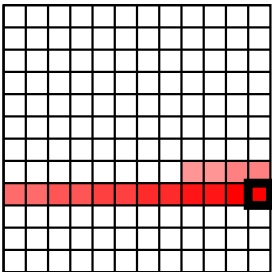
Matrix multiplication: B transposed

A mem:1548 cache hit:1482



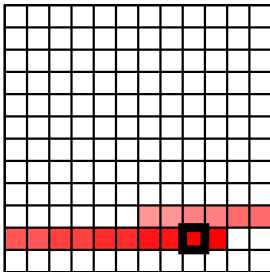
×

B mem:1548 cache hit:774

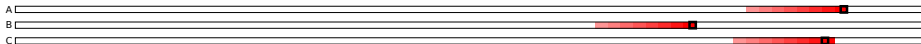


=

C mem:1548 cache hit:1483

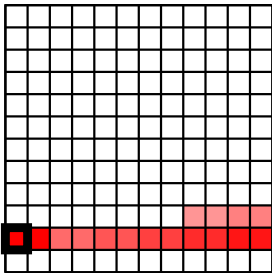


Totals: mem:4644 cache hits:3739 \approx 80%



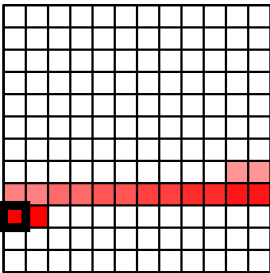
Matrix multiplication: B transposed

A mem:1549 cache hit:1483



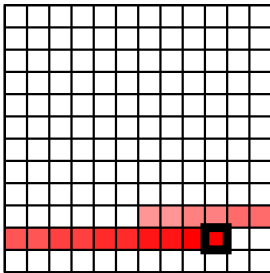
×

B mem:1549 cache hit:774

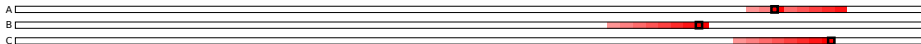


=

C mem:1549 cache hit:1484

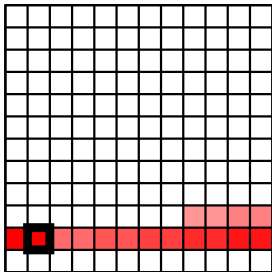


Totals: mem:4647 cache hits:3741 \approx 80%



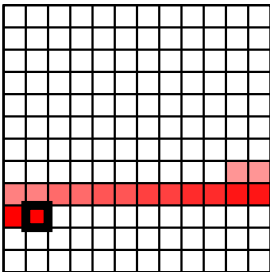
Matrix multiplication: B transposed

A mem:1550 cache hit:1484



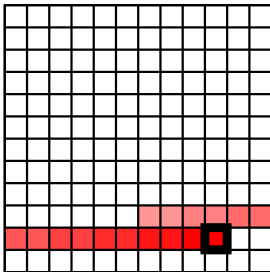
×

B mem:1550 cache hit:775

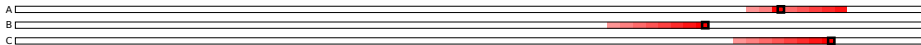


=

C mem:1550 cache hit:1485

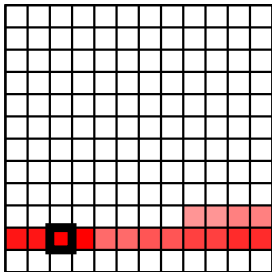


Totals: mem:4650 cache hits:3744 \approx 80%

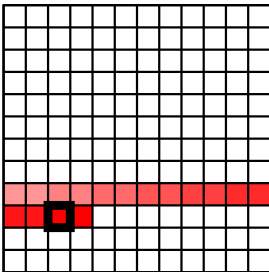


Matrix multiplication: B transposed

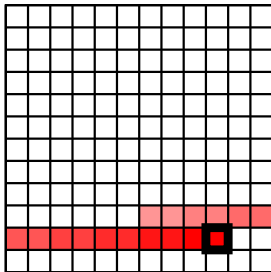
A mem:1551 cache hit:1485



B mem:1551 cache hit:775



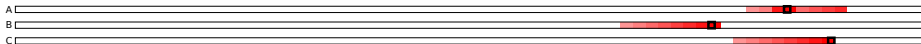
C mem:1551 cache hit:1486



×

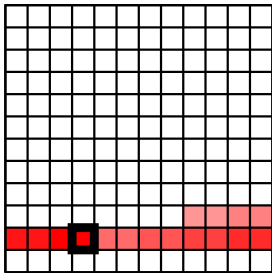
=

Totals: mem:4653 cache hits:3746 \approx 80%

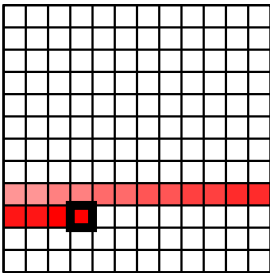


Matrix multiplication: B transposed

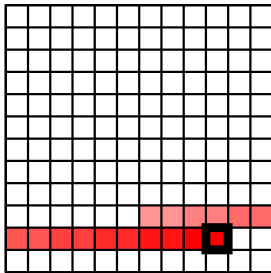
A mem:1552 cache hit:1486



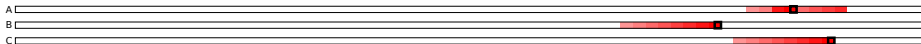
B mem:1552 cache hit:776



C mem:1552 cache hit:1487

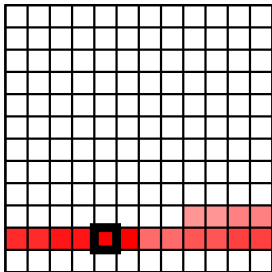


Totals: mem:4656 cache hits:3749 \approx 80%



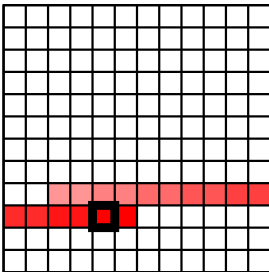
Matrix multiplication: B transposed

A mem:1553 cache hit:1487



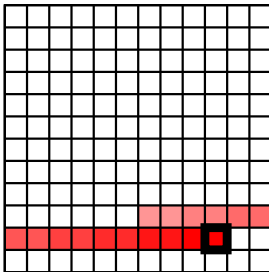
×

B mem:1553 cache hit:776

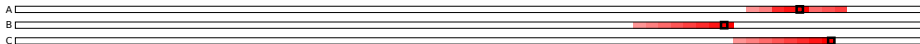


=

C mem:1553 cache hit:1488

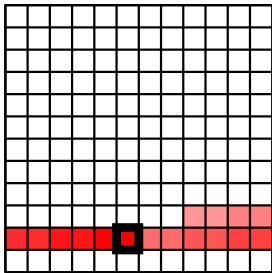


Totals: mem:4659 cache hits:3751 \approx 80%

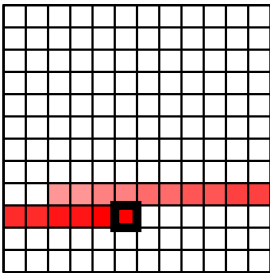


Matrix multiplication: B transposed

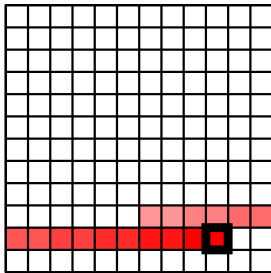
A mem:1554 cache hit:1488



B mem:1554 cache hit:777



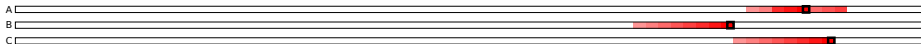
C mem:1554 cache hit:1489



×

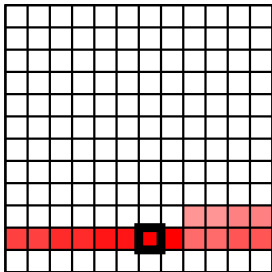
=

Totals: mem:4662 cache hits:3754 \approx 80%

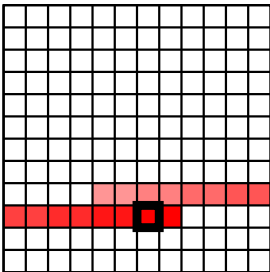


Matrix multiplication: B transposed

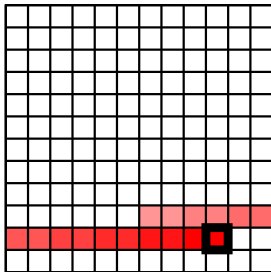
A mem:1555 cache hit:1489



B mem:1555 cache hit:777



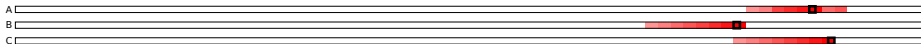
C mem:1555 cache hit:1490



×

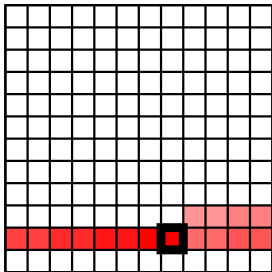
=

Totals: mem:4665 cache hits:3756 \approx 80%



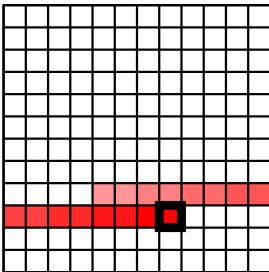
Matrix multiplication: B transposed

A mem:1556 cache hit:1490



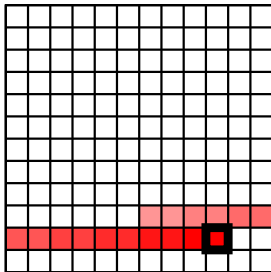
×

B mem:1556 cache hit:778

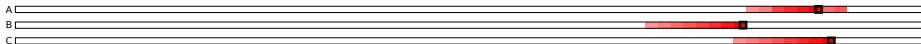


=

C mem:1556 cache hit:1491

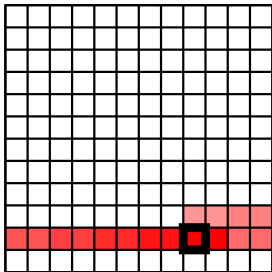


Totals: mem:4668 cache hits:3759 \approx 80%



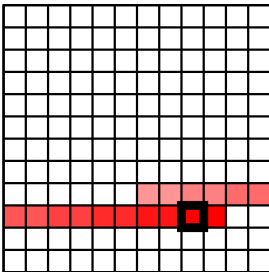
Matrix multiplication: B transposed

A mem:1557 cache hit:1491



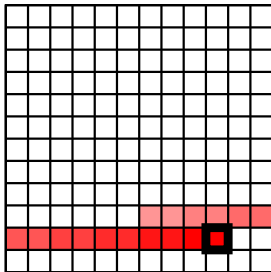
×

B mem:1557 cache hit:778

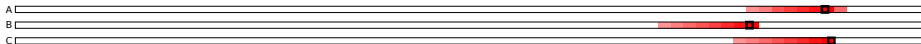


=

C mem:1557 cache hit:1492

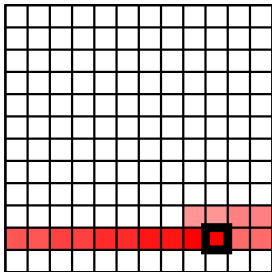


Totals: mem:4671 cache hits:3761 \approx 80%

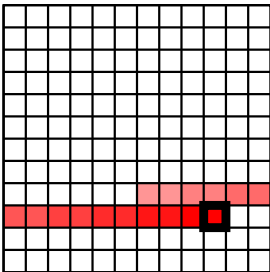


Matrix multiplication: B transposed

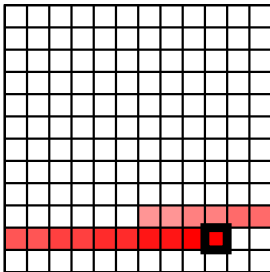
A mem:1558 cache hit:1492



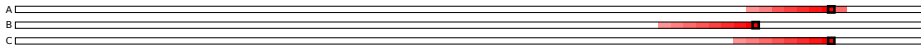
B mem:1558 cache hit:779



C mem:1558 cache hit:1493

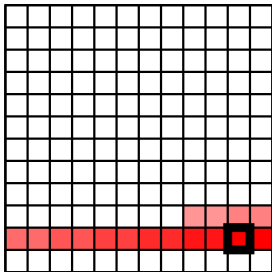


Totals: mem:4674 cache hits:3764 \approx 80%



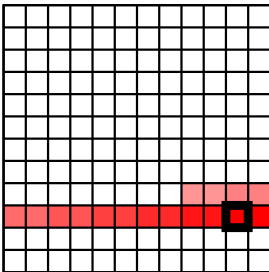
Matrix multiplication: B transposed

A mem:1559 cache hit:1493



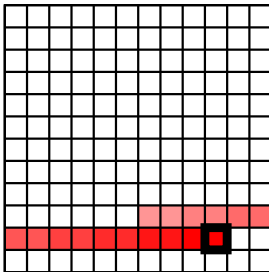
×

B mem:1559 cache hit:779

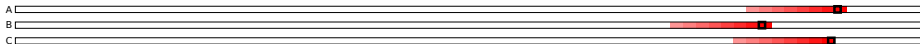


=

C mem:1559 cache hit:1494

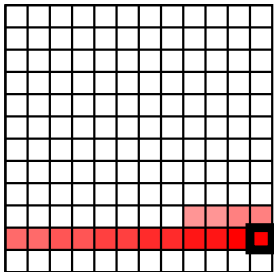


Totals: mem:4677 cache hits:3766 \approx 80%

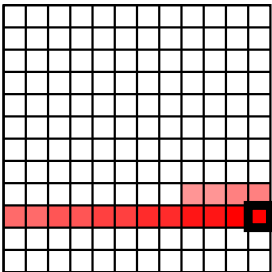


Matrix multiplication: B transposed

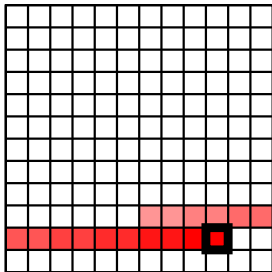
A mem:1560 cache hit:1494



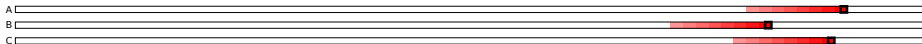
B mem:1560 cache hit:780



C mem:1560 cache hit:1495

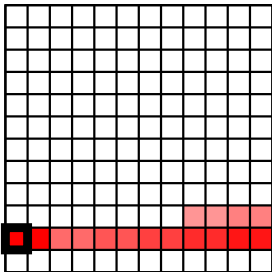


Totals: mem:4680 cache hits:3769 \approx 80%



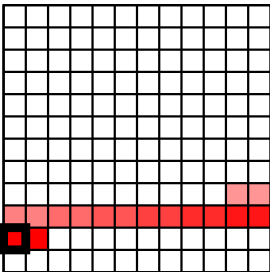
Matrix multiplication: B transposed

A mem:1561 cache hit:1495



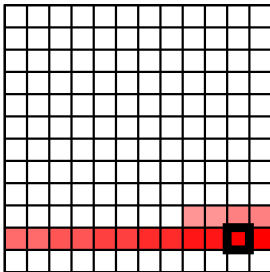
×

B mem:1561 cache hit:780

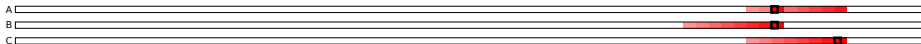


=

C mem:1561 cache hit:1495

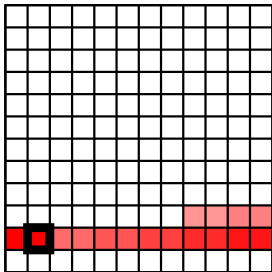


Totals: mem:4683 cache hits:3770 \approx 80%



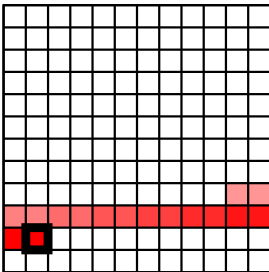
Matrix multiplication: B transposed

A mem:1562 cache hit:1496



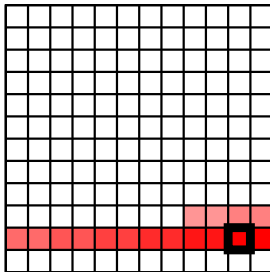
×

B mem:1562 cache hit:781

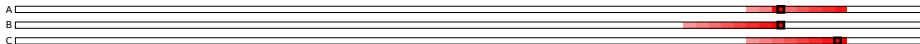


=

C mem:1562 cache hit:1496

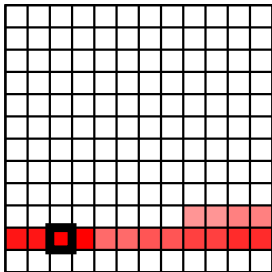


Totals: mem:4686 cache hits:3773 \approx 80%



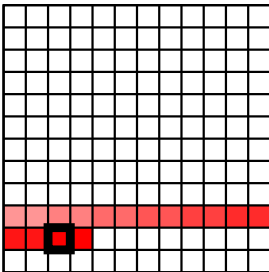
Matrix multiplication: B transposed

A mem:1563 cache hit:1497



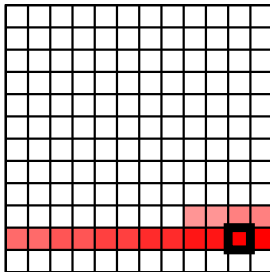
×

B mem:1563 cache hit:781

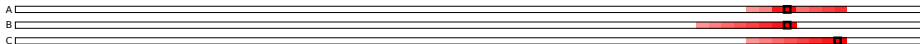


=

C mem:1563 cache hit:1497

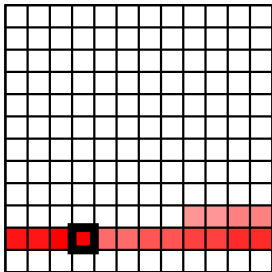


Totals: mem:4689 cache hits:3775 \approx 80%



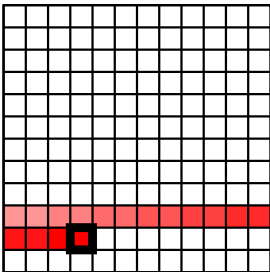
Matrix multiplication: B transposed

A mem:1564 cache hit:1498



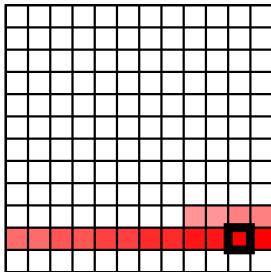
×

B mem:1564 cache hit:782



=

C mem:1564 cache hit:1498

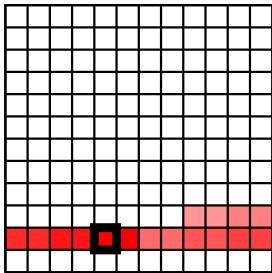


Totals: mem:4692 cache hits:3778 \approx 80%



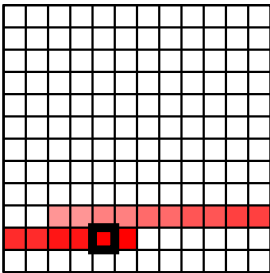
Matrix multiplication: B transposed

A mem:1565 cache hit:1499



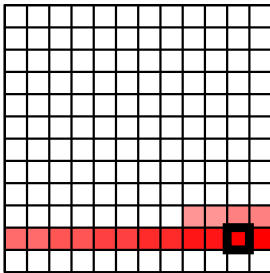
×

B mem:1565 cache hit:782

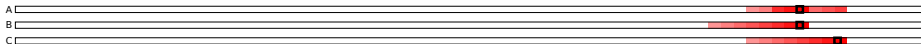


=

C mem:1565 cache hit:1499

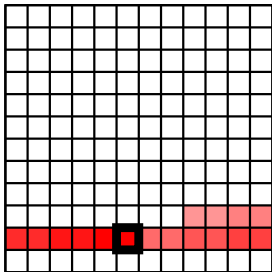


Totals: mem:4695 cache hits:3780 \approx 80%



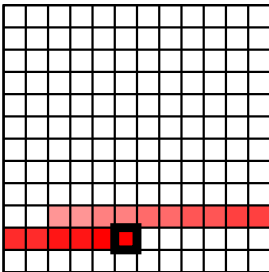
Matrix multiplication: B transposed

A mem:1566 cache hit:1500



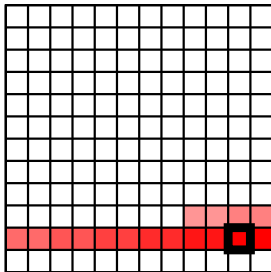
×

B mem:1566 cache hit:783

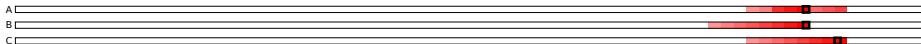


=

C mem:1566 cache hit:1500

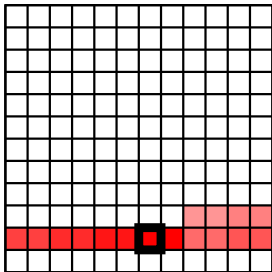


Totals: mem:4698 cache hits:3783 \approx 80%



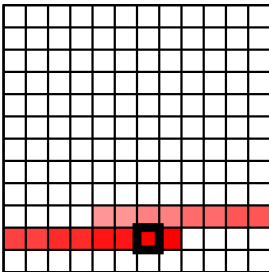
Matrix multiplication: B transposed

A mem:1567 cache hit:1501



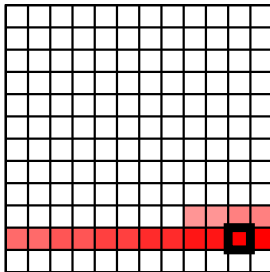
×

B mem:1567 cache hit:783

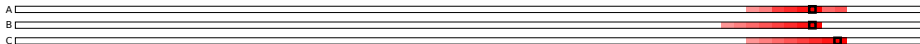


=

C mem:1567 cache hit:1501

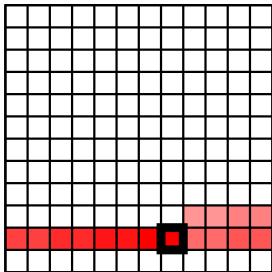


Totals: mem:4701 cache hits:3785 \approx 80%



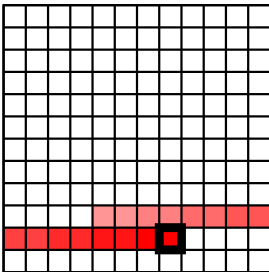
Matrix multiplication: B transposed

A mem:1568 cache hit:1502



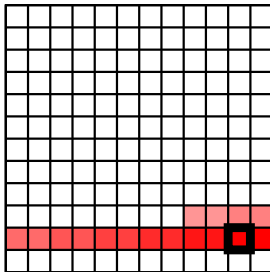
×

B mem:1568 cache hit:784

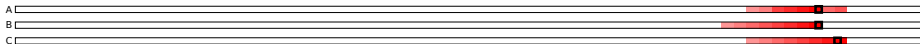


=

C mem:1568 cache hit:1502

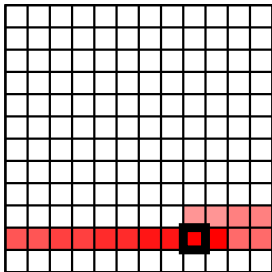


Totals: mem:4704 cache hits:3788 \approx 80%



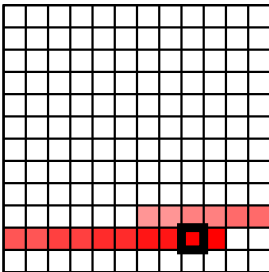
Matrix multiplication: B transposed

A mem:1569 cache hit:1503



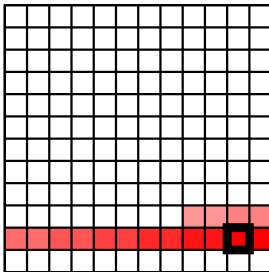
×

B mem:1569 cache hit:784

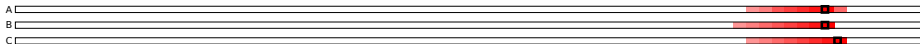


=

C mem:1569 cache hit:1503

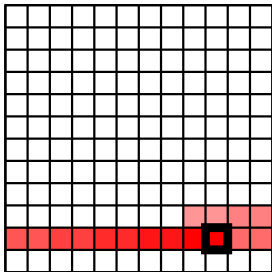


Totals: mem:4707 cache hits:3790 \approx 80%

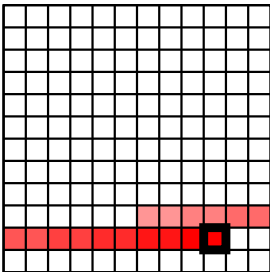


Matrix multiplication: B transposed

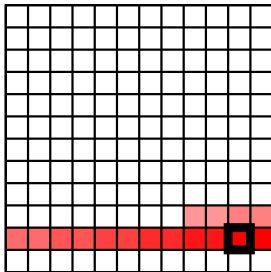
A mem:1570 cache hit:1504



B mem:1570 cache hit:785



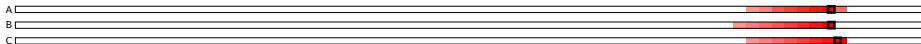
C mem:1570 cache hit:1504



×

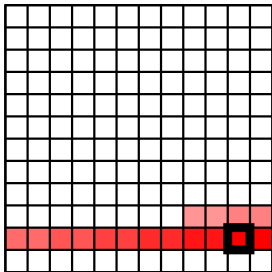
=

Totals: mem:4710 cache hits:3793 \approx 80%



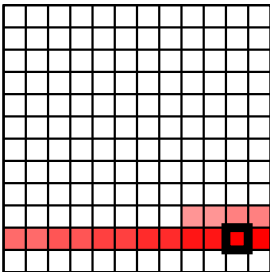
Matrix multiplication: B transposed

A mem:1571 cache hit:1505



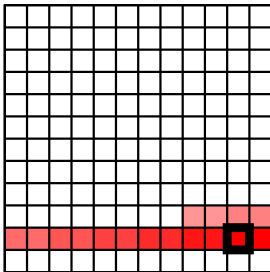
×

B mem:1571 cache hit:785

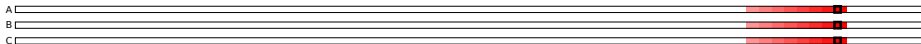


=

C mem:1571 cache hit:1505

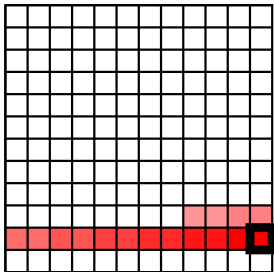


Totals: mem:4713 cache hits:3795 \approx 80%



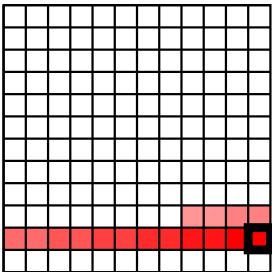
Matrix multiplication: B transposed

A mem:1572 cache hit:1506



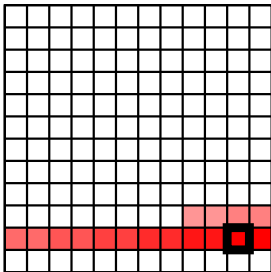
×

B mem:1572 cache hit:786

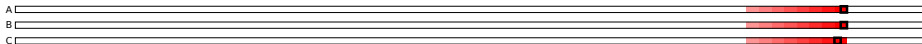


=

C mem:1572 cache hit:1506

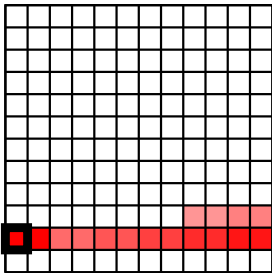


Totals: mem:4716 cache hits:3798 \approx 80%

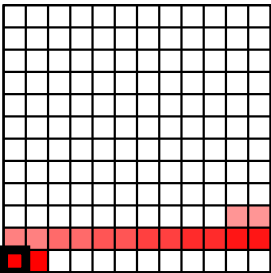


Matrix multiplication: B transposed

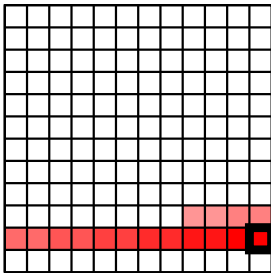
A mem:1573 cache hit:1507



B mem:1573 cache hit:786



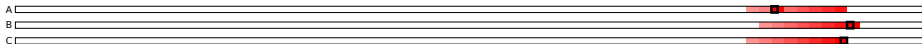
C mem:1573 cache hit:1507



×

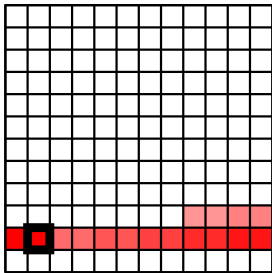
=

Totals: mem:4719 cache hits:3800 \approx 80%



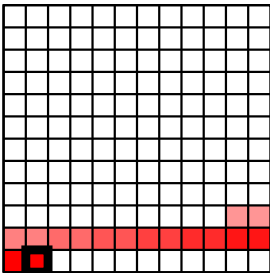
Matrix multiplication: B transposed

A mem:1574 cache hit:1508



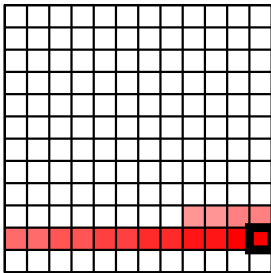
×

B mem:1574 cache hit:787

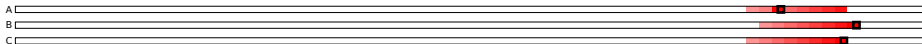


=

C mem:1574 cache hit:1508

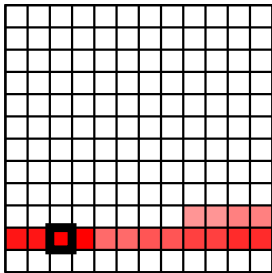


Totals: mem:4722 cache hits:3803 \approx 80%

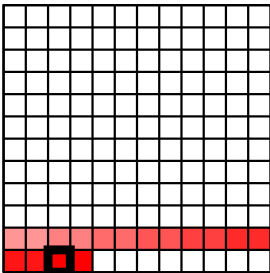


Matrix multiplication: B transposed

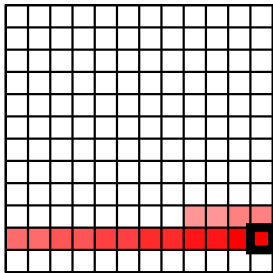
A mem:1575 cache hit:1509



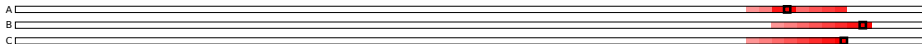
B mem:1575 cache hit:787



C mem:1575 cache hit:1509

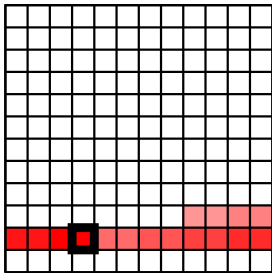


Totals: mem:4725 cache hits:3805 \approx 80%



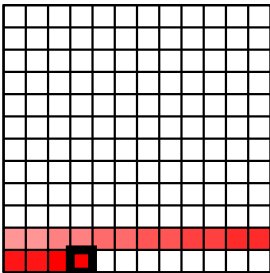
Matrix multiplication: B transposed

A mem:1576 cache hit:1510



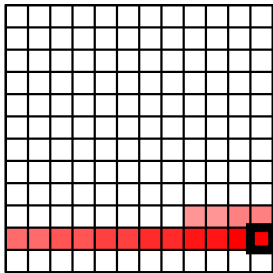
×

B mem:1576 cache hit:788

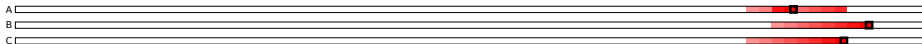


=

C mem:1576 cache hit:1510

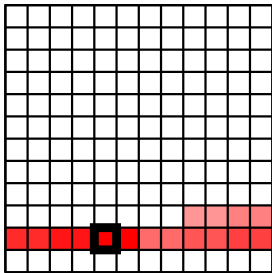


Totals: mem:4728 cache hits:3808 \approx 80%

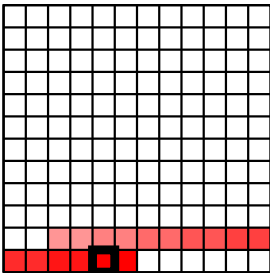


Matrix multiplication: B transposed

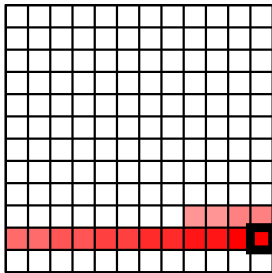
A mem:1577 cache hit:1511



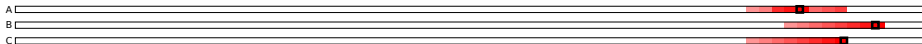
B mem:1577 cache hit:788



C mem:1577 cache hit:1511

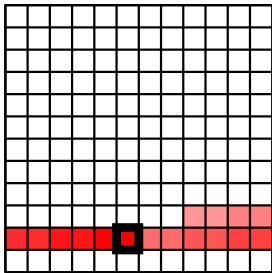


Totals: mem:4731 cache hits:3810 \approx 80%

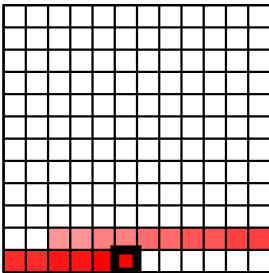


Matrix multiplication: B transposed

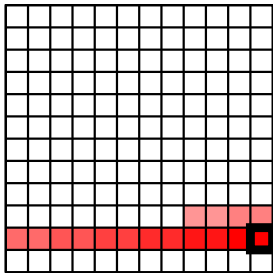
A mem:1578 cache hit:1512



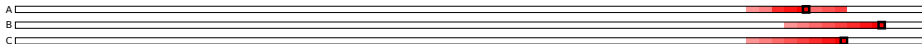
B mem:1578 cache hit:789



C mem:1578 cache hit:1512

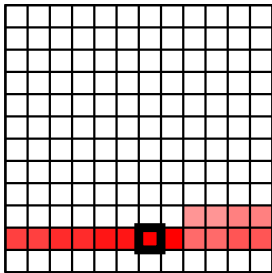


Totals: mem:4734 cache hits:3813 \approx 80%



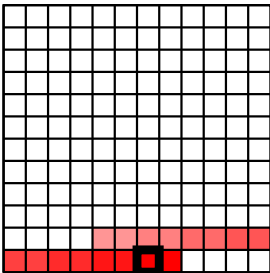
Matrix multiplication: B transposed

A mem:1579 cache hit:1513



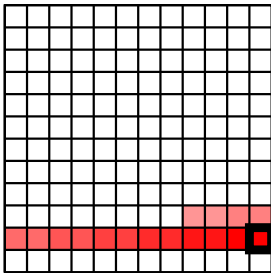
×

B mem:1579 cache hit:789

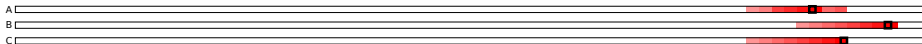


=

C mem:1579 cache hit:1513

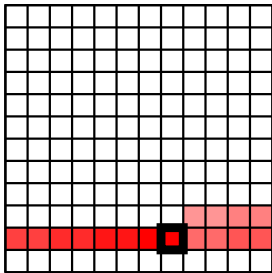


Totals: mem:4737 cache hits:3815 \approx 80%



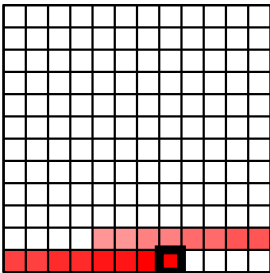
Matrix multiplication: B transposed

A mem:1580 cache hit:1514



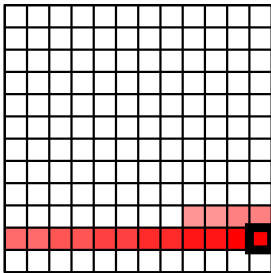
×

B mem:1580 cache hit:790

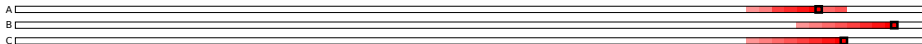


=

C mem:1580 cache hit:1514

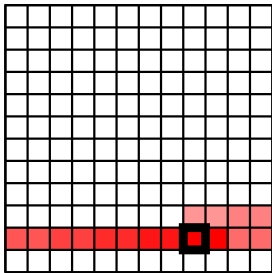


Totals: mem:4740 cache hits:3818 \approx 80%

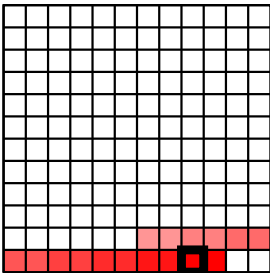


Matrix multiplication: B transposed

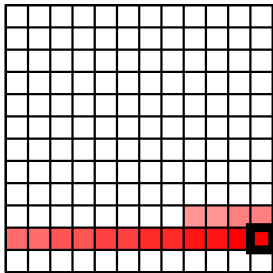
A mem:1581 cache hit:1515



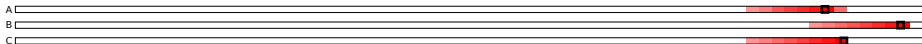
B mem:1581 cache hit:790



C mem:1581 cache hit:1515

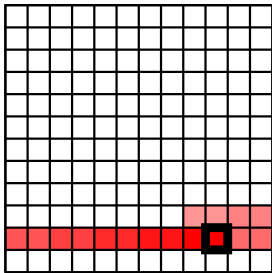


Totals: mem:4743 cache hits:3820 \approx 80%



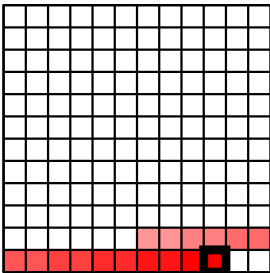
Matrix multiplication: B transposed

A mem:1582 cache hit:1516



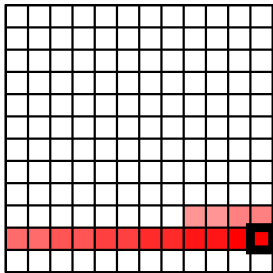
×

B mem:1582 cache hit:791

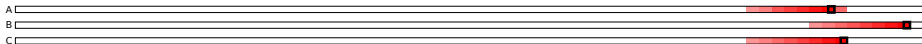


=

C mem:1582 cache hit:1516

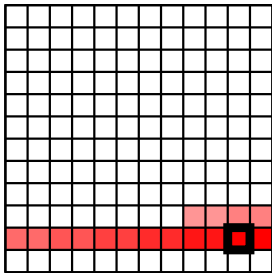


Totals: mem:4746 cache hits:3823 \approx 80%



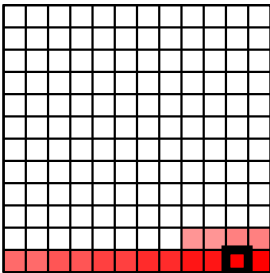
Matrix multiplication: B transposed

A mem:1583 cache hit:1517



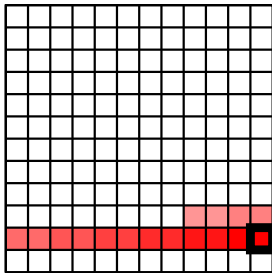
×

B mem:1583 cache hit:791

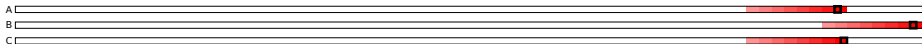


=

C mem:1583 cache hit:1517

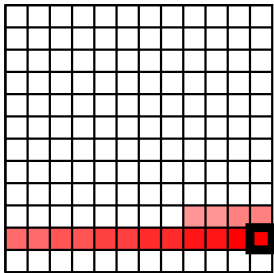


Totals: mem:4749 cache hits:3825 \approx 80%



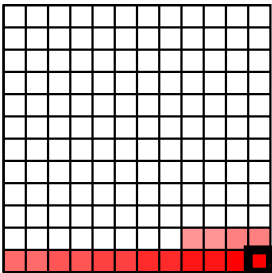
Matrix multiplication: B transposed

A mem:1584 cache hit:1518



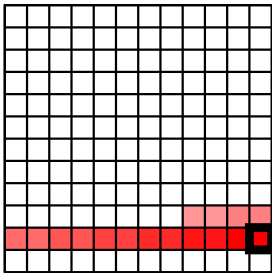
×

B mem:1584 cache hit:792

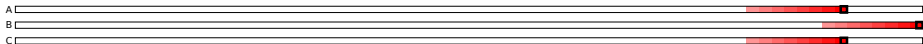


=

C mem:1584 cache hit:1518

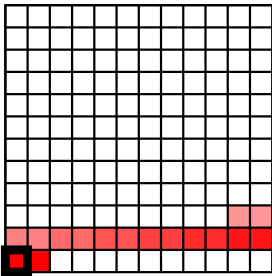


Totals: mem:4752 cache hits:3828 \approx 80%



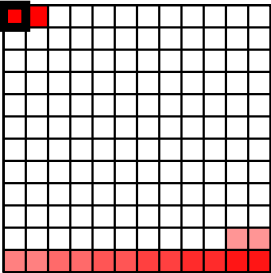
Matrix multiplication: B transposed

A mem:1585 cache hit:1518



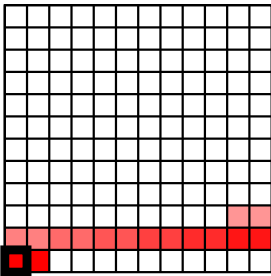
×

B mem:1585 cache hit:792

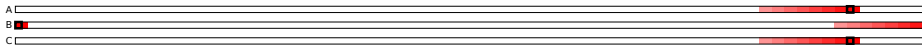


=

C mem:1585 cache hit:1518

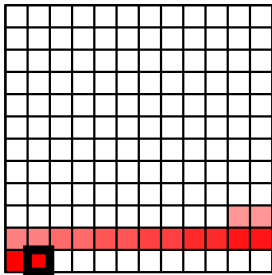


Totals: mem:4755 cache hits:3828 \approx 80%



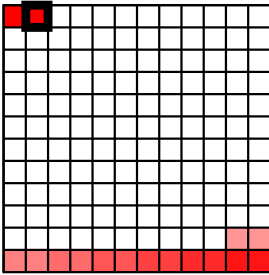
Matrix multiplication: B transposed

A mem:1586 cache hit:1519



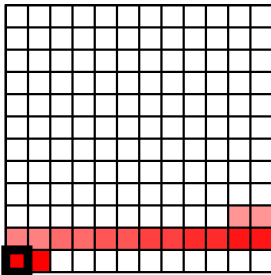
×

B mem:1586 cache hit:793



=

C mem:1586 cache hit:1519

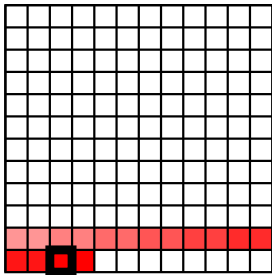


Totals: mem:4758 cache hits:3831 \approx 80%



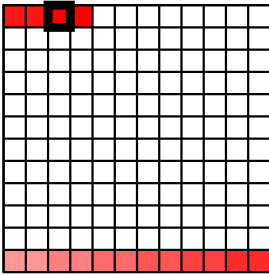
Matrix multiplication: B transposed

A mem:1587 cache hit:1519



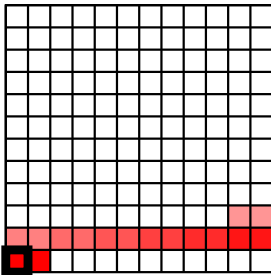
×

B mem:1587 cache hit:793

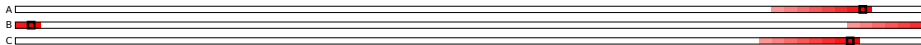


=

C mem:1587 cache hit:1520

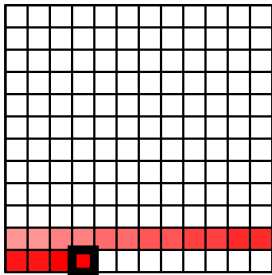


Totals: mem:4761 cache hits:3832 \approx 80%

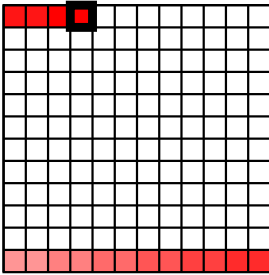


Matrix multiplication: B transposed

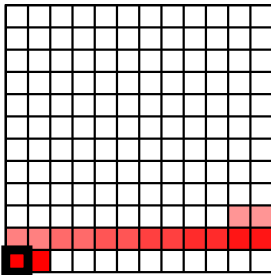
A mem:1588 cache hit:1520



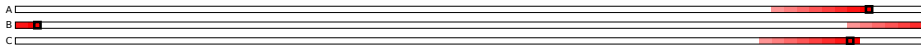
B mem:1588 cache hit:794



C mem:1588 cache hit:1521

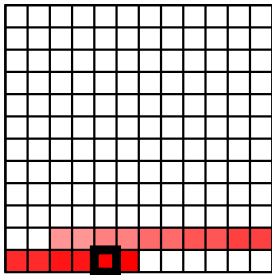


Totals: mem:4764 cache hits:3835 \approx 80%

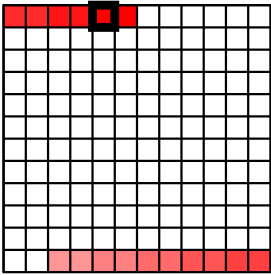


Matrix multiplication: B transposed

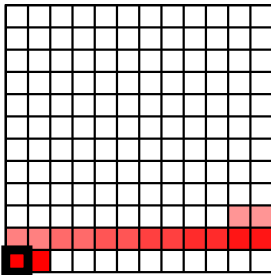
A mem:1589 cache hit:1520



B mem:1589 cache hit:794



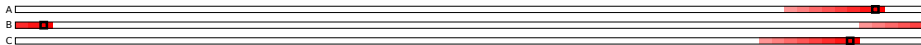
C mem:1589 cache hit:1522



×

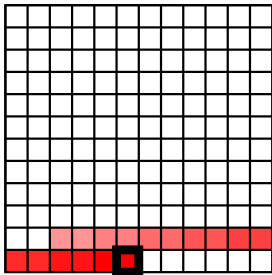
=

Totals: mem:4767 cache hits:3836 \approx 80%



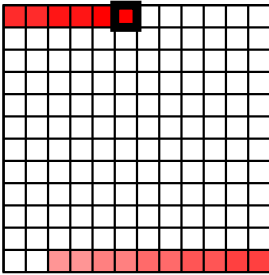
Matrix multiplication: B transposed

A mem:1590 cache hit:1521



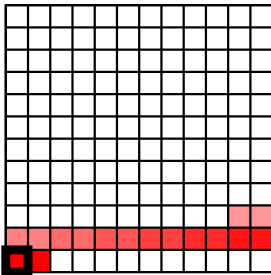
×

B mem:1590 cache hit:795

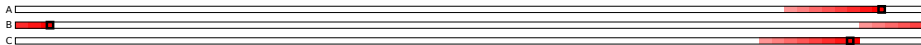


=

C mem:1590 cache hit:1523

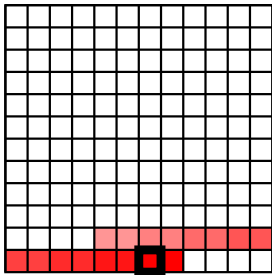


Totals: mem:4770 cache hits:3839 \approx 80%



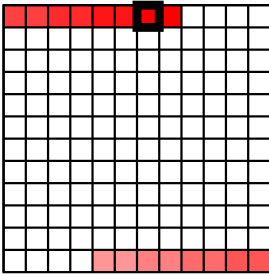
Matrix multiplication: B transposed

A mem:1591 cache hit:1521



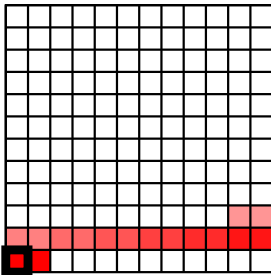
×

B mem:1591 cache hit:795



=

C mem:1591 cache hit:1524

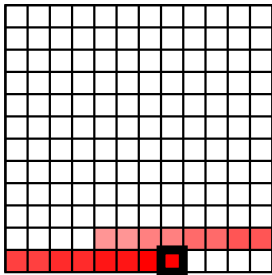


Totals: mem:4773 cache hits:3840 \approx 80%



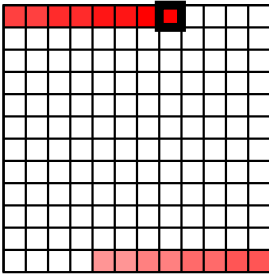
Matrix multiplication: B transposed

A mem:1592 cache hit:1522



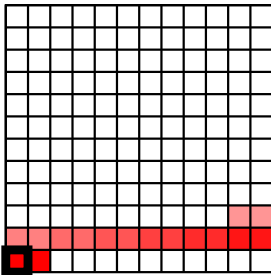
×

B mem:1592 cache hit:796

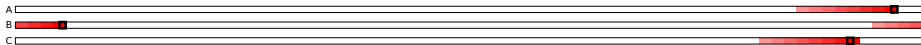


=

C mem:1592 cache hit:1525

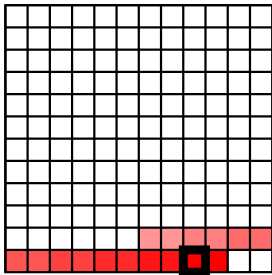


Totals: mem:4776 cache hits:3843 \approx 80%

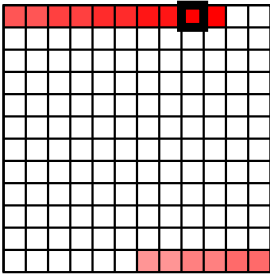


Matrix multiplication: B transposed

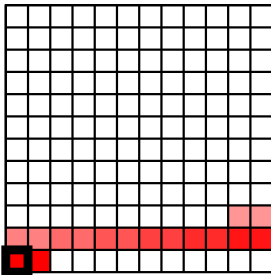
A mem:1593 cache hit:1522



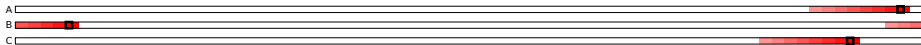
B mem:1593 cache hit:796



C mem:1593 cache hit:1526

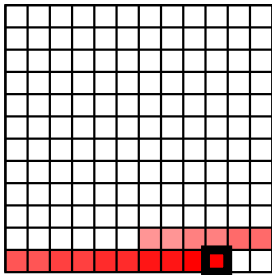


Totals: mem:4779 cache hits:3844 \approx 80%



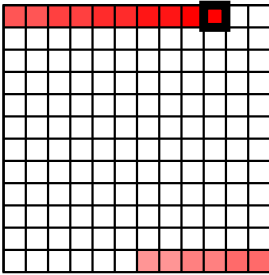
Matrix multiplication: B transposed

A mem:1594 cache hit:1523



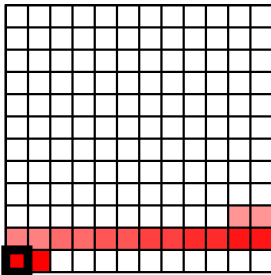
×

B mem:1594 cache hit:797

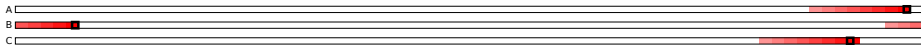


=

C mem:1594 cache hit:1527

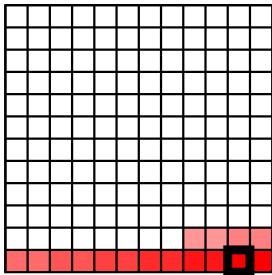


Totals: mem:4782 cache hits:3847 \approx 80%



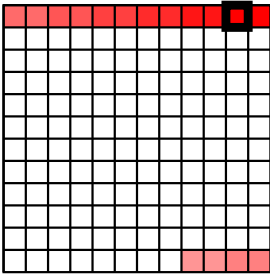
Matrix multiplication: B transposed

A mem:1595 cache hit:1523



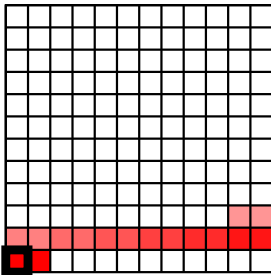
×

B mem:1595 cache hit:797

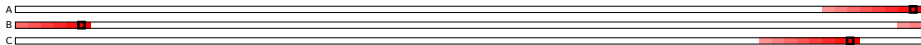


=

C mem:1595 cache hit:1528

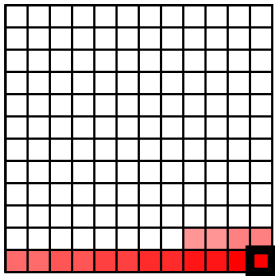


Totals: mem:4785 cache hits:3848 \approx 80%



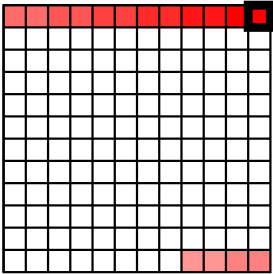
Matrix multiplication: B transposed

A mem:1596 cache hit:1524



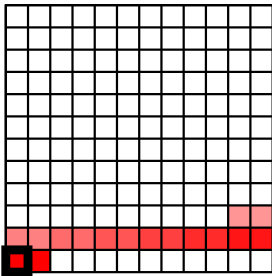
×

B mem:1596 cache hit:798



=

C mem:1596 cache hit:1529

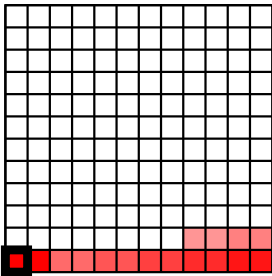


Totals: mem:4788 cache hits:3851 \approx 80%

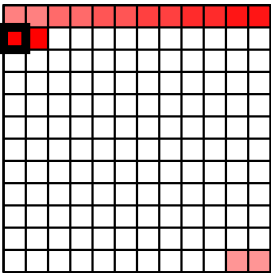


Matrix multiplication: B transposed

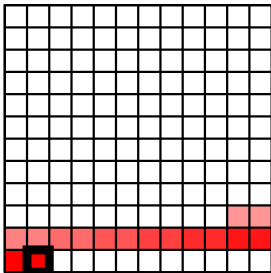
A mem:1597 cache hit:1525



B mem:1597 cache hit:798



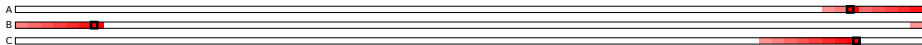
C mem:1597 cache hit:1530



×

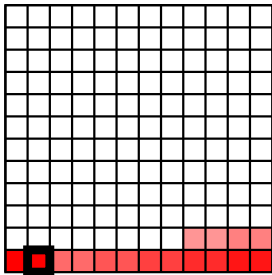
=

Totals: mem:4791 cache hits:3853 \approx 80%

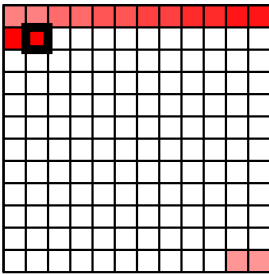


Matrix multiplication: B transposed

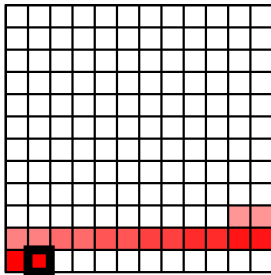
A mem:1598 cache hit:1526



B mem:1598 cache hit:799



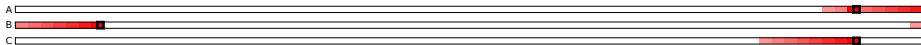
C mem:1598 cache hit:1531



×

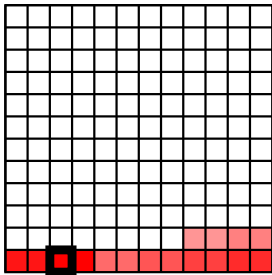
=

Totals: mem:4794 cache hits:3856 \approx 80%

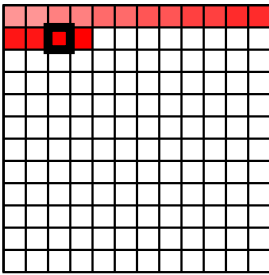


Matrix multiplication: B transposed

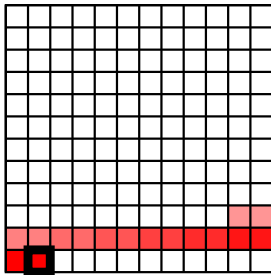
A mem:1599 cache hit:1527



B mem:1599 cache hit:799



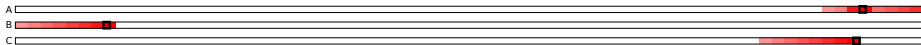
C mem:1599 cache hit:1532



×

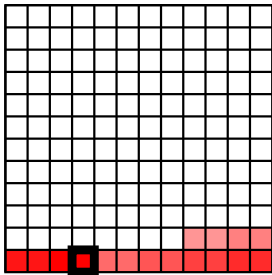
=

Totals: mem:4797 cache hits:3858 \approx 80%

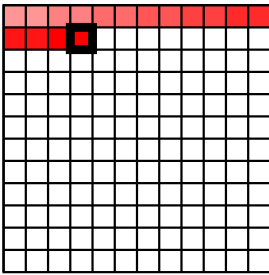


Matrix multiplication: B transposed

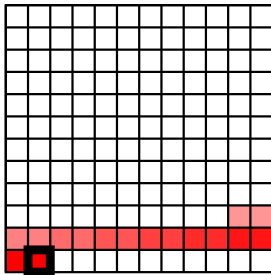
A mem:1600 cache hit:1528



B mem:1600 cache hit:800



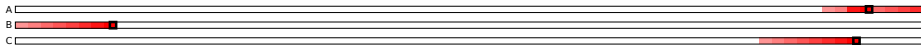
C mem:1600 cache hit:1533



×

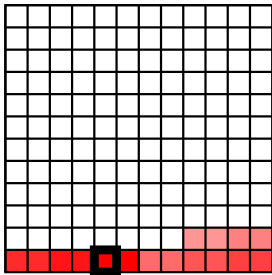
=

Totals: mem:4800 cache hits:3861 \approx 80%

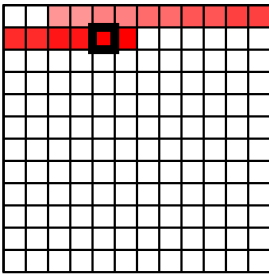


Matrix multiplication: B transposed

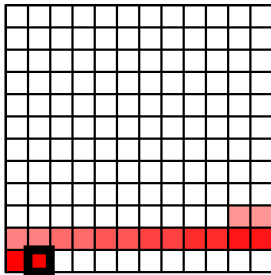
A mem:1601 cache hit:1529



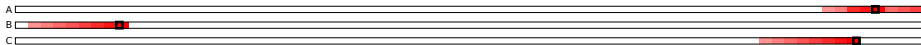
B mem:1601 cache hit:800



C mem:1601 cache hit:1534

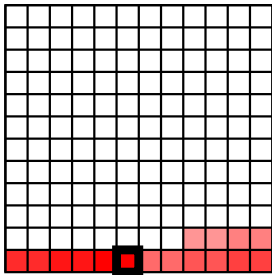


Totals: mem:4803 cache hits:3863 \approx 80%

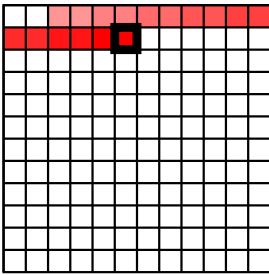


Matrix multiplication: B transposed

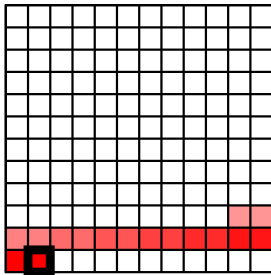
A mem:1602 cache hit:1530



B mem:1602 cache hit:801



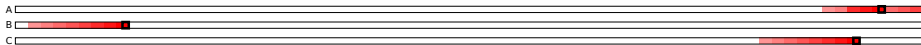
C mem:1602 cache hit:1535



×

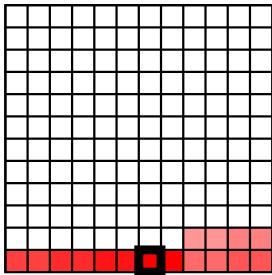
=

Totals: mem:4806 cache hits:3866 \approx 80%

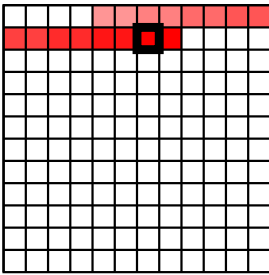


Matrix multiplication: B transposed

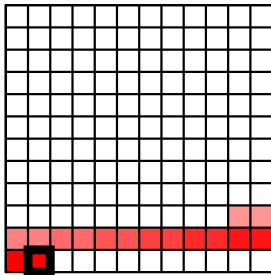
A mem:1603 cache hit:1531



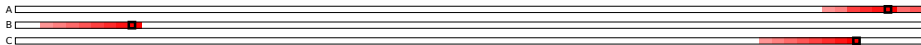
B mem:1603 cache hit:801



C mem:1603 cache hit:1536

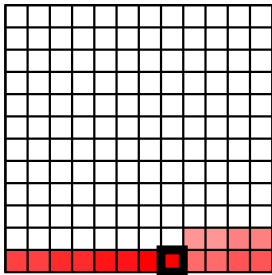


Totals: mem:4809 cache hits:3868 \approx 80%

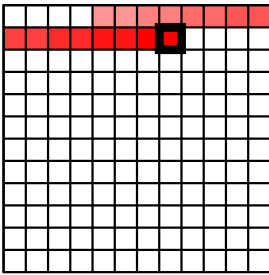


Matrix multiplication: B transposed

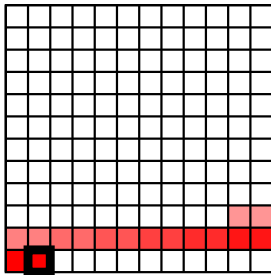
A mem:1604 cache hit:1532



B mem:1604 cache hit:802



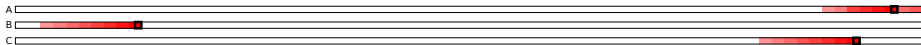
C mem:1604 cache hit:1537



×

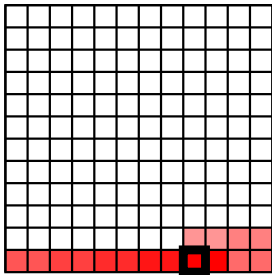
=

Totals: mem:4812 cache hits:3871 \approx 80%



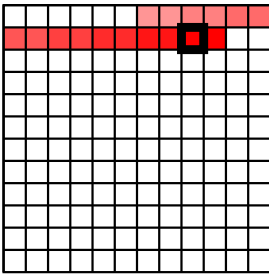
Matrix multiplication: B transposed

A mem:1605 cache hit:1533



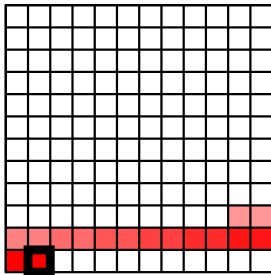
×

B mem:1605 cache hit:802

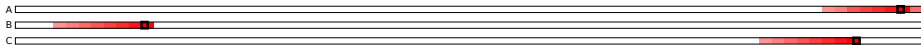


=

C mem:1605 cache hit:1538

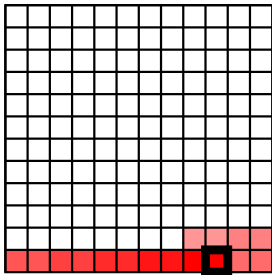


Totals: mem:4815 cache hits:3873 \approx 80%



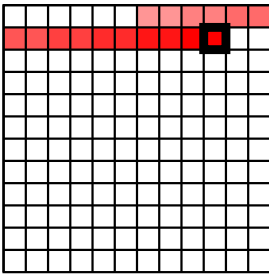
Matrix multiplication: B transposed

A mem:1606 cache hit:1534



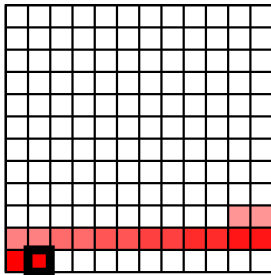
×

B mem:1606 cache hit:803

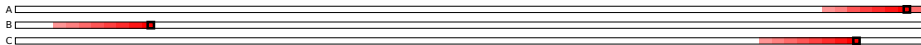


=

C mem:1606 cache hit:1539

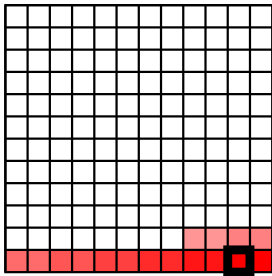


Totals: mem:4818 cache hits:3876 \approx 80%

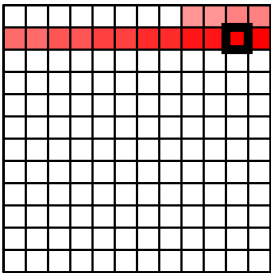


Matrix multiplication: B transposed

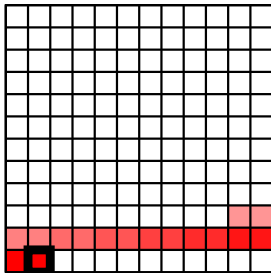
A mem:1607 cache hit:1535



B mem:1607 cache hit:803



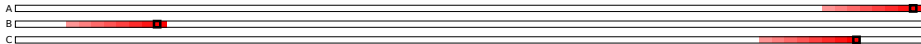
C mem:1607 cache hit:1540



×

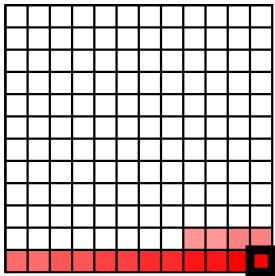
=

Totals: mem:4821 cache hits:3878 \approx 80%

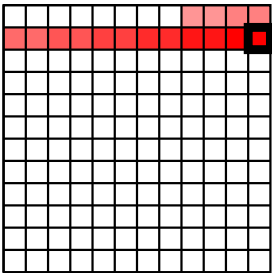


Matrix multiplication: B transposed

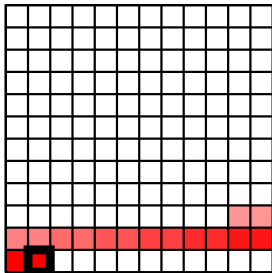
A mem:1608 cache hit:1536



B mem:1608 cache hit:804



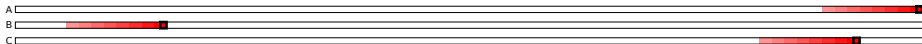
C mem:1608 cache hit:1541



×

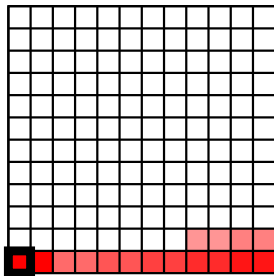
=

Totals: mem:4824 cache hits:3881 \approx 80%

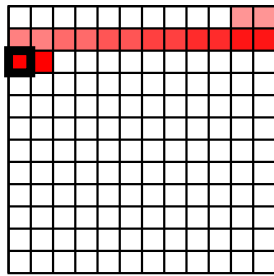


Matrix multiplication: B transposed

A mem:1609 cache hit:1537



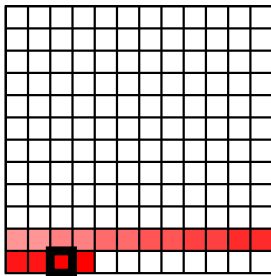
B mem:1609 cache hit:804



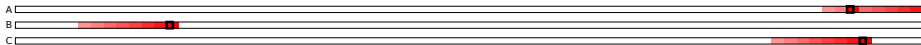
×

=

C mem:1609 cache hit:1541

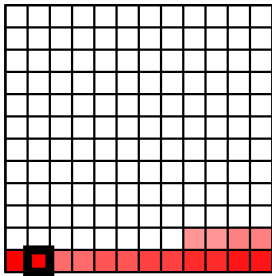


Totals: mem:4827 cache hits:3882 \approx 80%

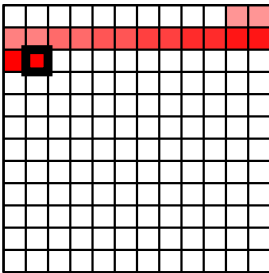


Matrix multiplication: B transposed

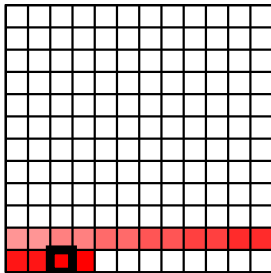
A mem:1610 cache hit:1538



B mem:1610 cache hit:805



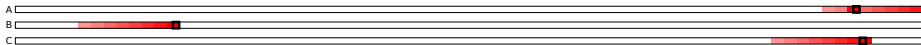
C mem:1610 cache hit:1542



×

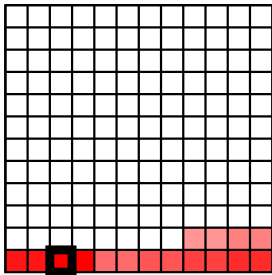
=

Totals: mem:4830 cache hits:3885 \approx 80%

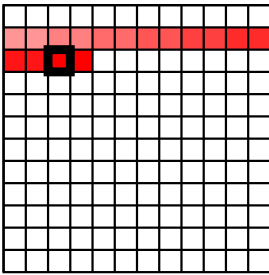


Matrix multiplication: B transposed

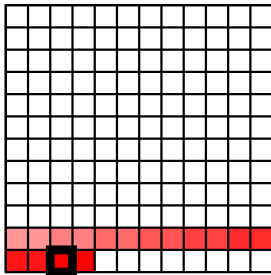
A mem:1611 cache hit:1539



B mem:1611 cache hit:805



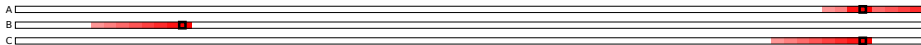
C mem:1611 cache hit:1543



×

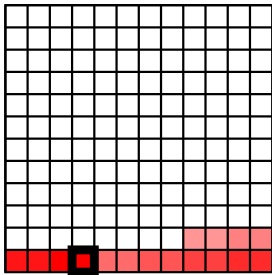
=

Totals: mem:4833 cache hits:3887 \approx 80%

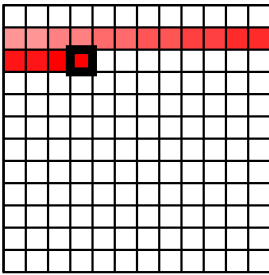


Matrix multiplication: B transposed

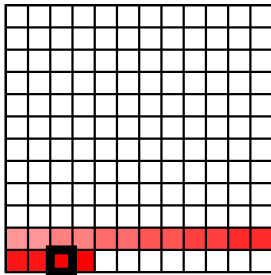
A mem:1612 cache hit:1540



B mem:1612 cache hit:806



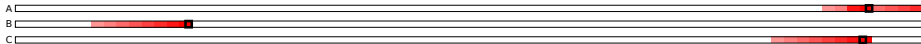
C mem:1612 cache hit:1544



×

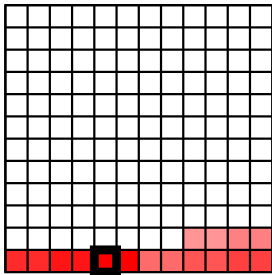
=

Totals: mem:4836 cache hits:3890 \approx 80%

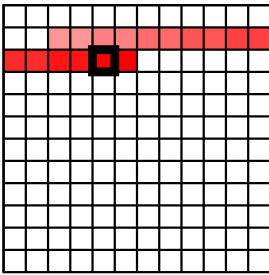


Matrix multiplication: B transposed

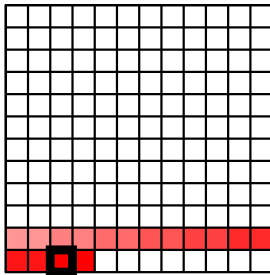
A mem:1613 cache hit:1541



B mem:1613 cache hit:806



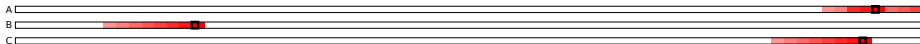
C mem:1613 cache hit:1545



×

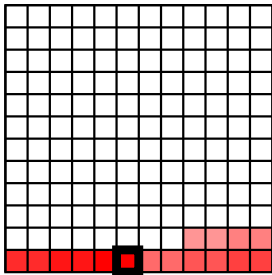
=

Totals: mem:4839 cache hits:3892 \approx 80%

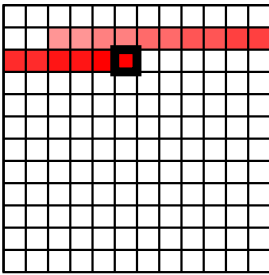


Matrix multiplication: B transposed

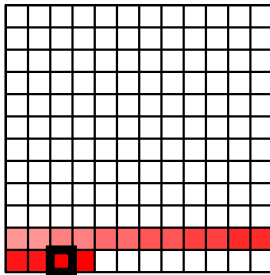
A mem:1614 cache hit:1542



B mem:1614 cache hit:807



C mem:1614 cache hit:1546



×

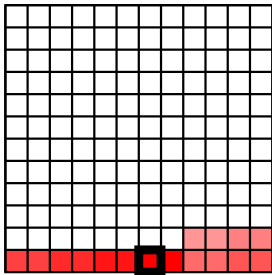
=

Totals: mem:4842 cache hits:3895 \approx 80%

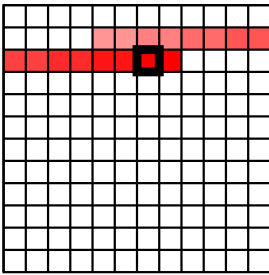


Matrix multiplication: B transposed

A mem:1615 cache hit:1543



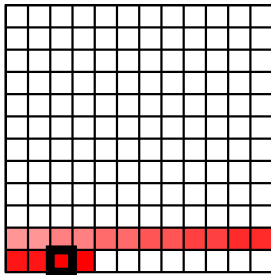
B mem:1615 cache hit:807



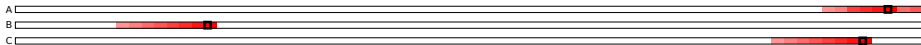
×

=

C mem:1615 cache hit:1547

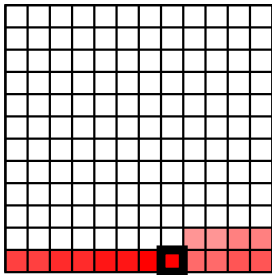


Totals: mem:4845 cache hits:3897 \approx 80%

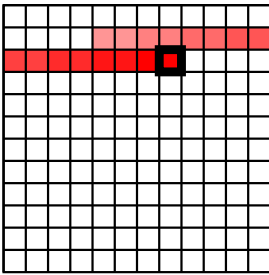


Matrix multiplication: B transposed

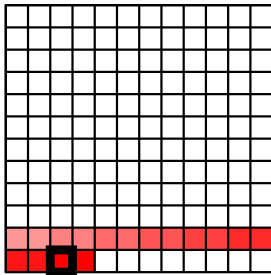
A mem:1616 cache hit:1544



B mem:1616 cache hit:808



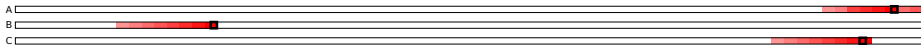
C mem:1616 cache hit:1548



×

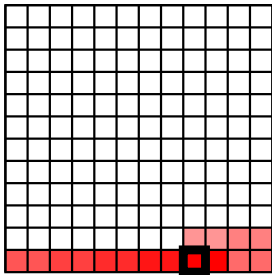
=

Totals: mem:4848 cache hits:3900 \approx 80%

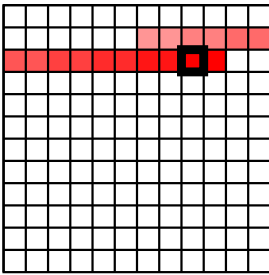


Matrix multiplication: B transposed

A mem:1617 cache hit:1545



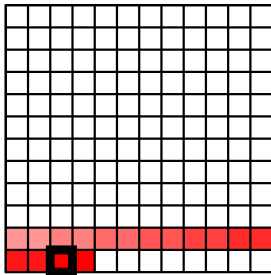
B mem:1617 cache hit:808



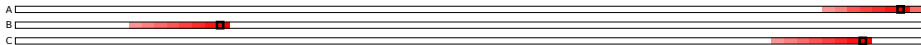
×

=

C mem:1617 cache hit:1549

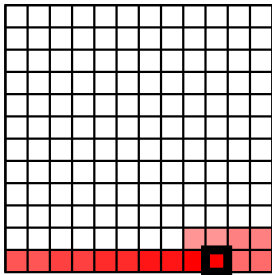


Totals: mem:4851 cache hits:3902 \approx 80%

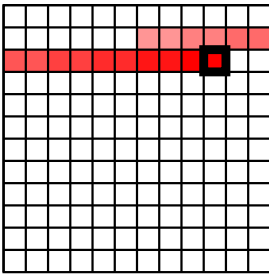


Matrix multiplication: B transposed

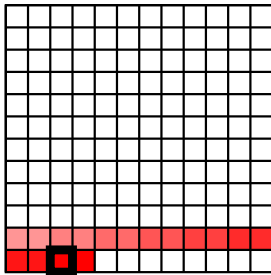
A mem:1618 cache hit:1546



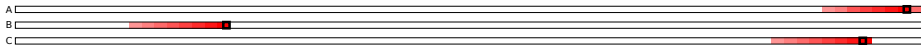
B mem:1618 cache hit:809



C mem:1618 cache hit:1550

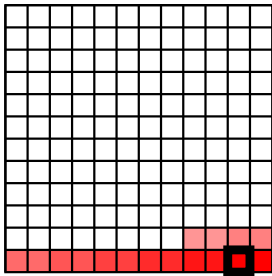


Totals: mem:4854 cache hits:3905 \approx 80%



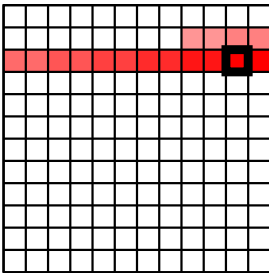
Matrix multiplication: B transposed

A mem:1619 cache hit:1547



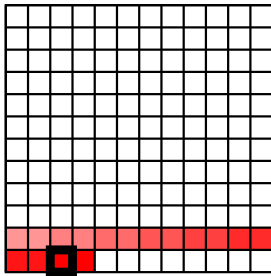
×

B mem:1619 cache hit:809

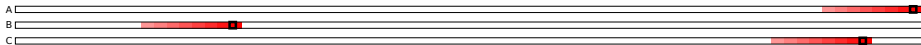


=

C mem:1619 cache hit:1551

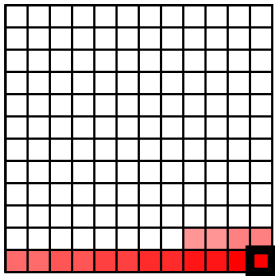


Totals: mem:4857 cache hits:3907 \approx 80%



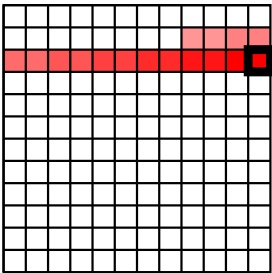
Matrix multiplication: B transposed

A mem:1620 cache hit:1548



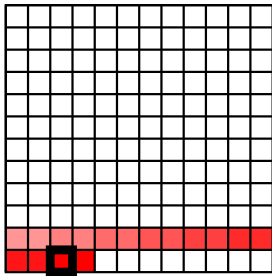
×

B mem:1620 cache hit:810

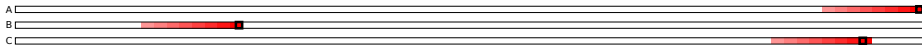


=

C mem:1620 cache hit:1552

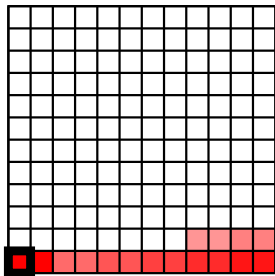


Totals: mem:4860 cache hits:3910 \approx 80%

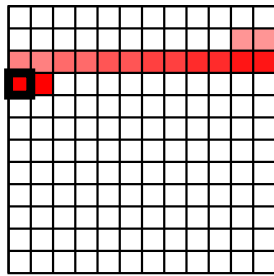


Matrix multiplication: B transposed

A mem:1621 cache hit:1549



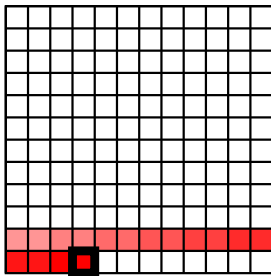
B mem:1621 cache hit:810



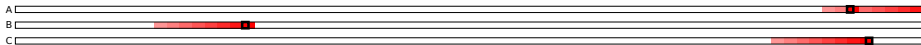
×

=

C mem:1621 cache hit:1553

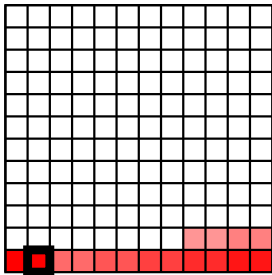


Totals: mem:4863 cache hits:3912 \approx 80%

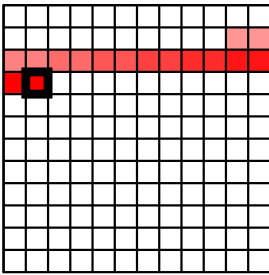


Matrix multiplication: B transposed

A mem:1622 cache hit:1550



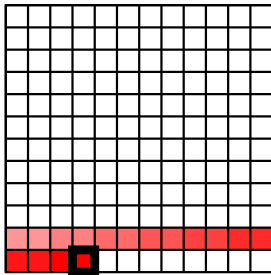
B mem:1622 cache hit:811



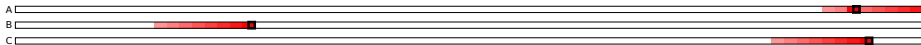
×

=

C mem:1622 cache hit:1554

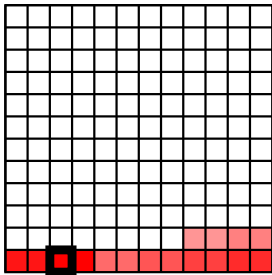


Totals: mem:4866 cache hits:3915 \approx 80%

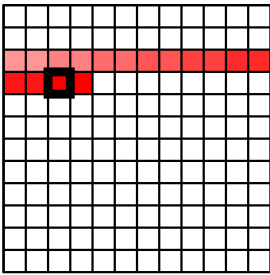


Matrix multiplication: B transposed

A mem:1623 cache hit:1551



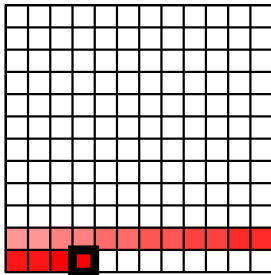
B mem:1623 cache hit:811



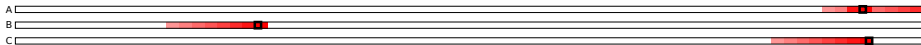
×

=

C mem:1623 cache hit:1555

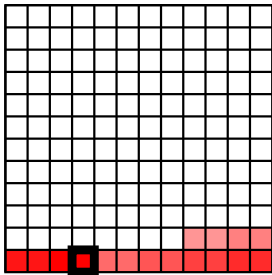


Totals: mem:4869 cache hits:3917 \approx 80%

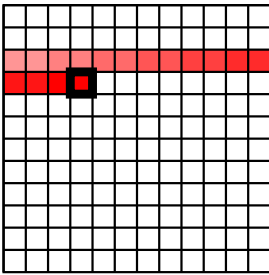


Matrix multiplication: B transposed

A mem:1624 cache hit:1552



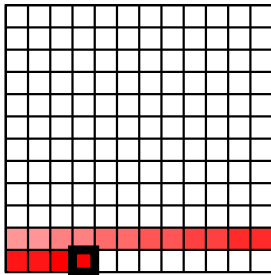
B mem:1624 cache hit:812



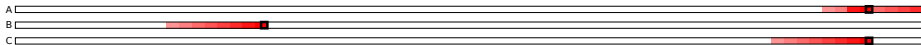
×

=

C mem:1624 cache hit:1556

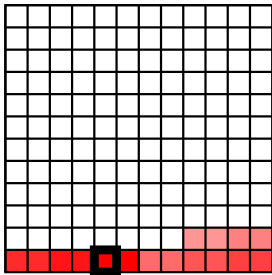


Totals: mem:4872 cache hits:3920 \approx 80%

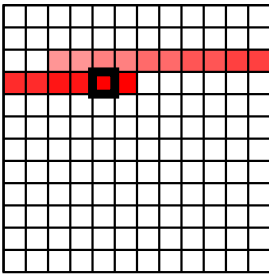


Matrix multiplication: B transposed

A mem:1625 cache hit:1553



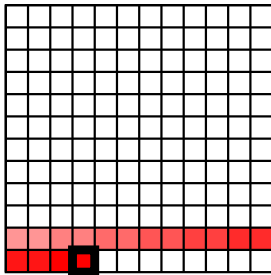
B mem:1625 cache hit:812



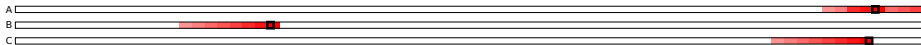
×

=

C mem:1625 cache hit:1557

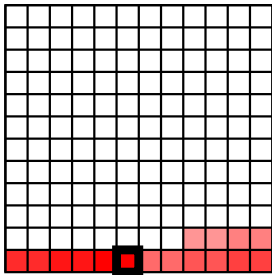


Totals: mem:4875 cache hits:3922 \approx 80%



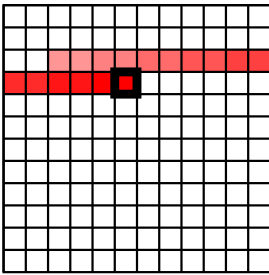
Matrix multiplication: B transposed

A mem:1626 cache hit:1554



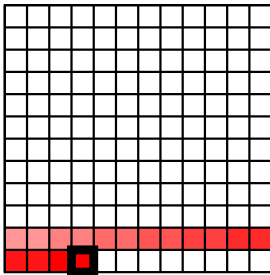
×

B mem:1626 cache hit:813

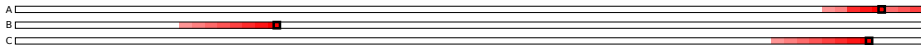


=

C mem:1626 cache hit:1558

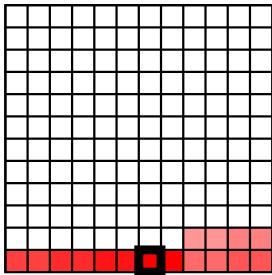


Totals: mem:4878 cache hits:3925 \approx 80%



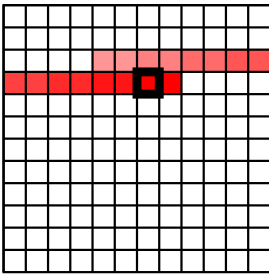
Matrix multiplication: B transposed

A mem:1627 cache hit:1555



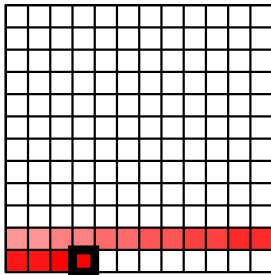
×

B mem:1627 cache hit:813



=

C mem:1627 cache hit:1559

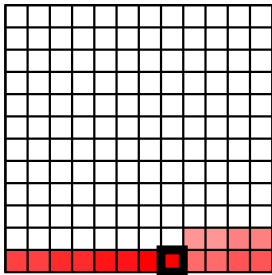


Totals: mem:4881 cache hits:3927 \approx 80%



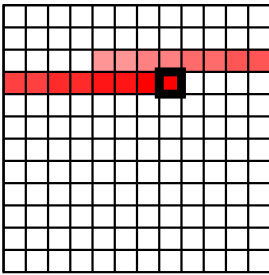
Matrix multiplication: B transposed

A mem:1628 cache hit:1556



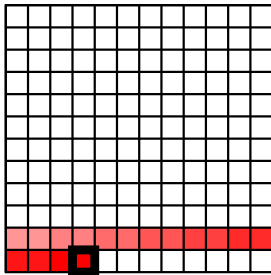
×

B mem:1628 cache hit:814

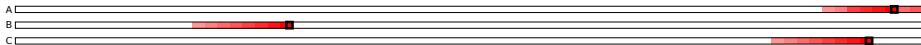


=

C mem:1628 cache hit:1560

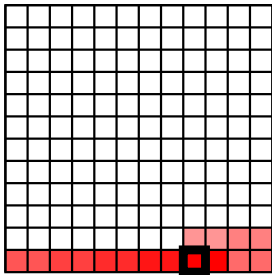


Totals: mem:4884 cache hits:3930 \approx 80%



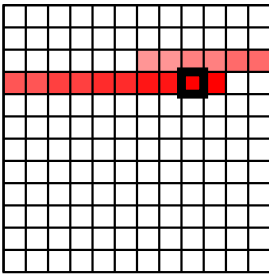
Matrix multiplication: B transposed

A mem:1629 cache hit:1557



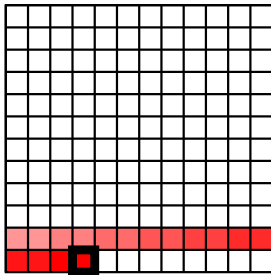
×

B mem:1629 cache hit:814

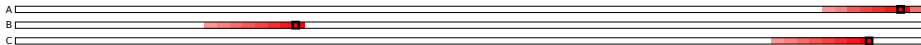


=

C mem:1629 cache hit:1561

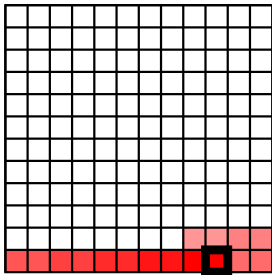


Totals: mem:4887 cache hits:3932 \approx 80%



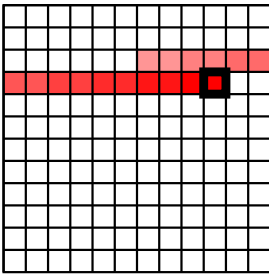
Matrix multiplication: B transposed

A mem:1630 cache hit:1558



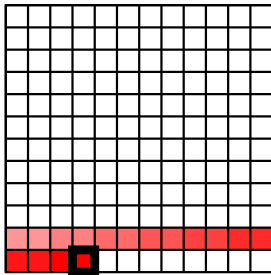
×

B mem:1630 cache hit:815



=

C mem:1630 cache hit:1562

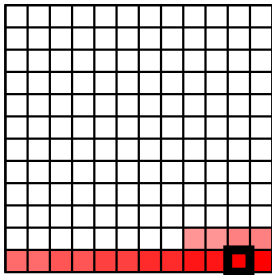


Totals: mem:4890 cache hits:3935 \approx 80%



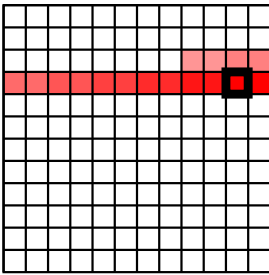
Matrix multiplication: B transposed

A mem:1631 cache hit:1559



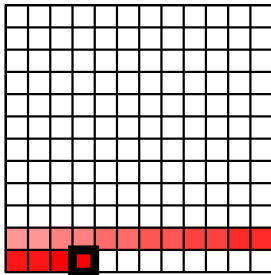
×

B mem:1631 cache hit:815



=

C mem:1631 cache hit:1563

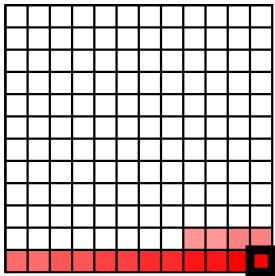


Totals: mem:4893 cache hits:3937 \approx 80%



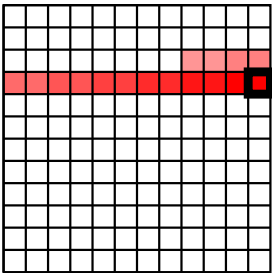
Matrix multiplication: B transposed

A mem:1632 cache hit:1560



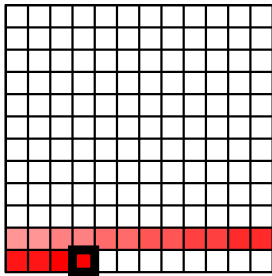
×

B mem:1632 cache hit:816

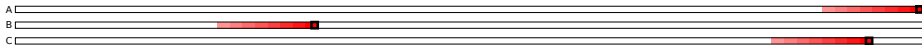


=

C mem:1632 cache hit:1564

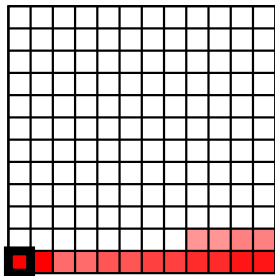


Totals: mem:4896 cache hits:3940 \approx 80%

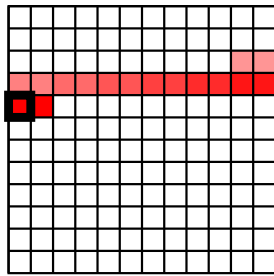


Matrix multiplication: B transposed

A mem:1633 cache hit:1561



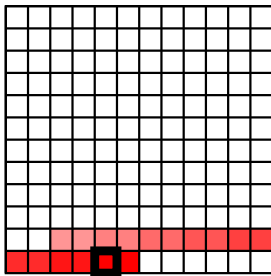
B mem:1633 cache hit:816



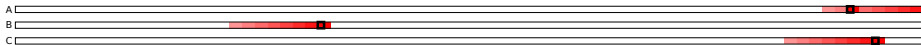
x

=

C mem:1633 cache hit:1564

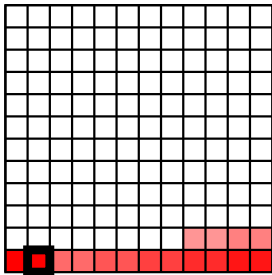


Totals: mem:4899 cache hits:3941 \approx 80%

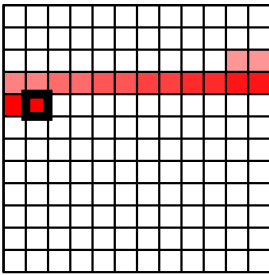


Matrix multiplication: B transposed

A mem:1634 cache hit:1562



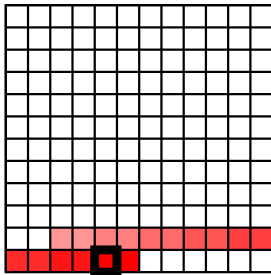
B mem:1634 cache hit:817



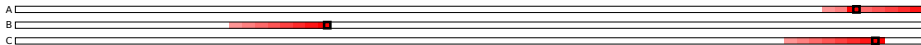
×

=

C mem:1634 cache hit:1565

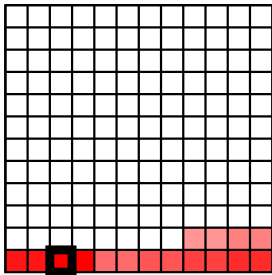


Totals: mem:4902 cache hits:3944 \approx 80%



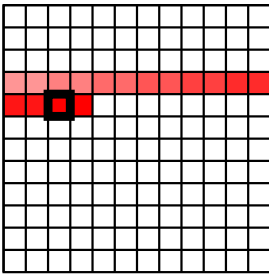
Matrix multiplication: B transposed

A mem:1635 cache hit:1563



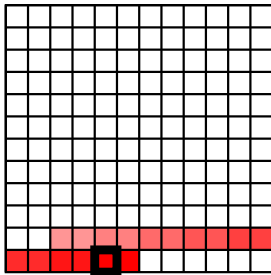
×

B mem:1635 cache hit:817

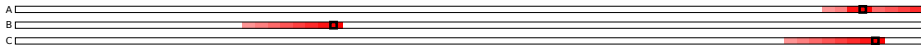


=

C mem:1635 cache hit:1566

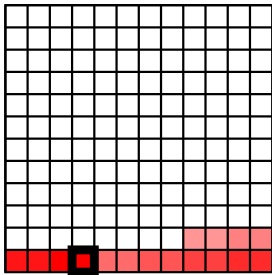


Totals: mem:4905 cache hits:3946 \approx 80%

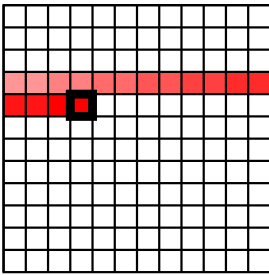


Matrix multiplication: B transposed

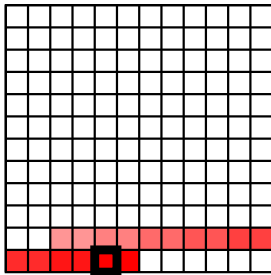
A mem:1636 cache hit:1564



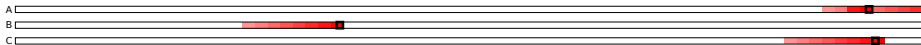
B mem:1636 cache hit:818



C mem:1636 cache hit:1567

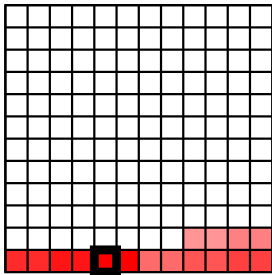


Totals: mem:4908 cache hits:3949 \approx 80%



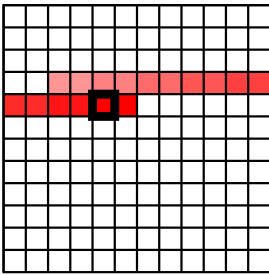
Matrix multiplication: B transposed

A mem:1637 cache hit:1565



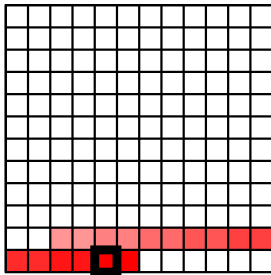
×

B mem:1637 cache hit:818

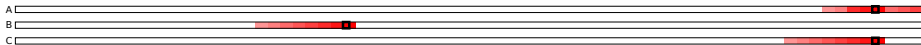


=

C mem:1637 cache hit:1568

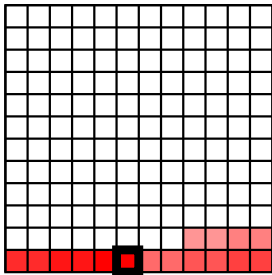


Totals: mem:4911 cache hits:3951 \approx 80%



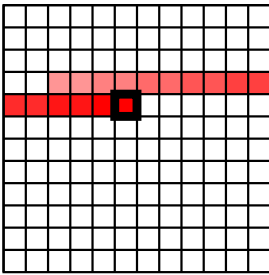
Matrix multiplication: B transposed

A mem:1638 cache hit:1566



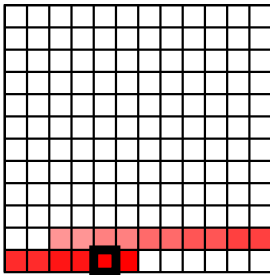
×

B mem:1638 cache hit:819

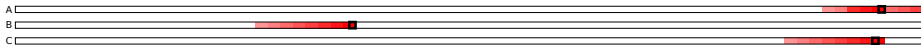


=

C mem:1638 cache hit:1569

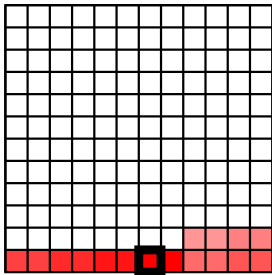


Totals: mem:4914 cache hits:3954 \approx 80%



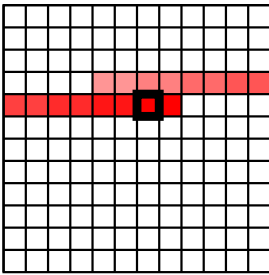
Matrix multiplication: B transposed

A mem:1639 cache hit:1567



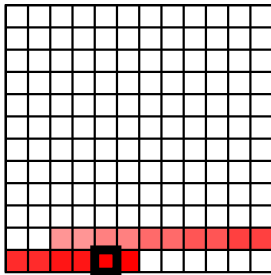
×

B mem:1639 cache hit:819

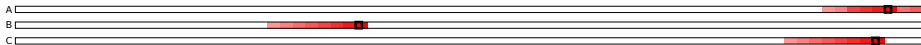


=

C mem:1639 cache hit:1570

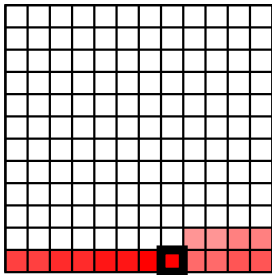


Totals: mem:4917 cache hits:3956 \approx 80%



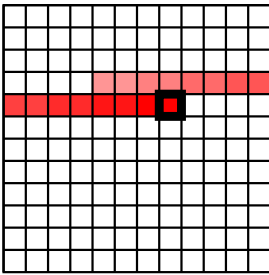
Matrix multiplication: B transposed

A mem:1640 cache hit:1568



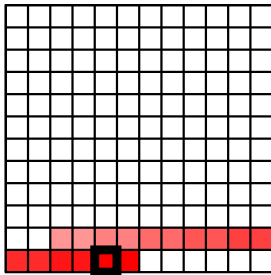
×

B mem:1640 cache hit:820

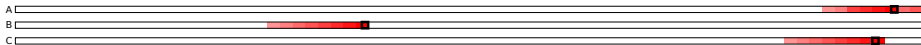


=

C mem:1640 cache hit:1571

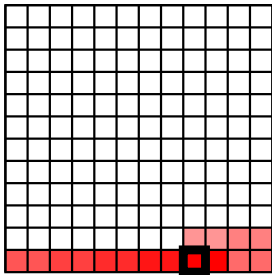


Totals: mem:4920 cache hits:3959 \approx 80%

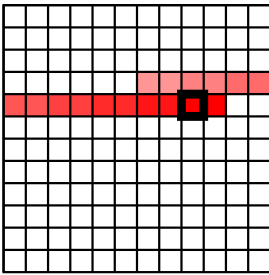


Matrix multiplication: B transposed

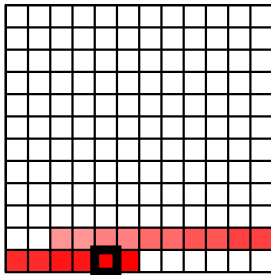
A mem:1641 cache hit:1569



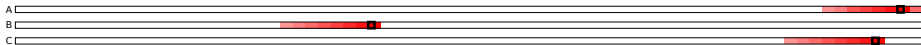
B mem:1641 cache hit:820



C mem:1641 cache hit:1572

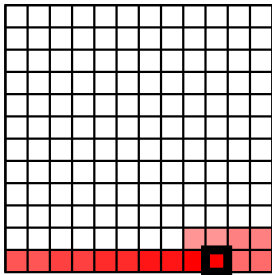


Totals: mem:4923 cache hits:3961 \approx 80%

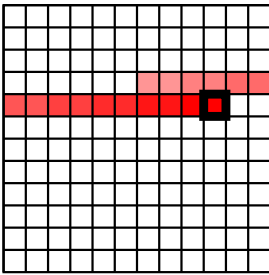


Matrix multiplication: B transposed

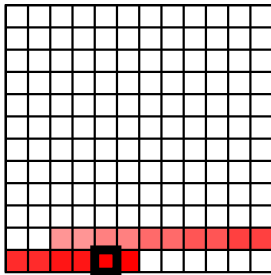
A mem:1642 cache hit:1570



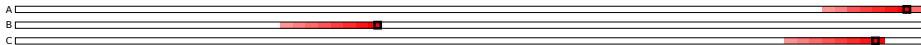
B mem:1642 cache hit:821



C mem:1642 cache hit:1573

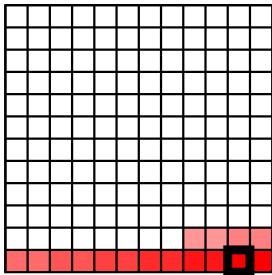


Totals: mem:4926 cache hits:3964 \approx 80%



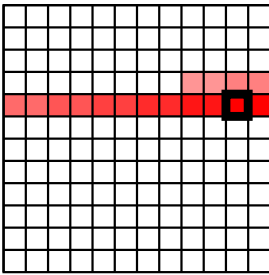
Matrix multiplication: B transposed

A mem:1643 cache hit:1571



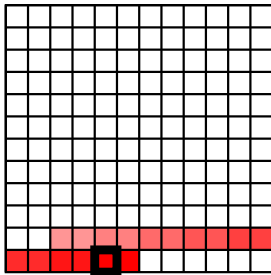
×

B mem:1643 cache hit:821

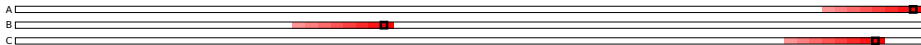


=

C mem:1643 cache hit:1574

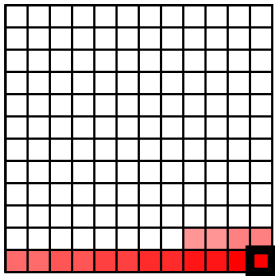


Totals: mem:4929 cache hits:3966 \approx 80%

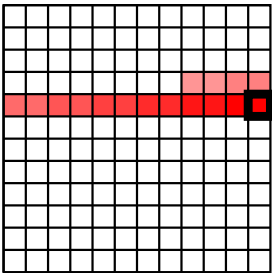


Matrix multiplication: B transposed

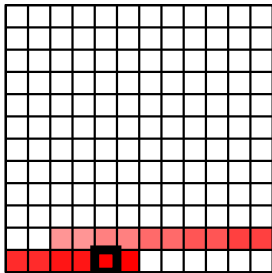
A mem:1644 cache hit:1572



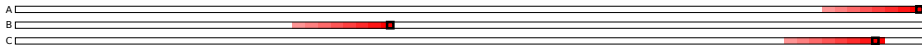
B mem:1644 cache hit:822



C mem:1644 cache hit:1575

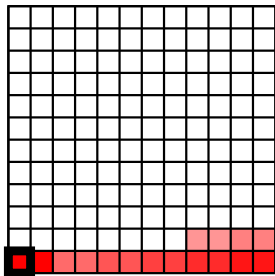


Totals: mem:4932 cache hits:3969 \approx 80%

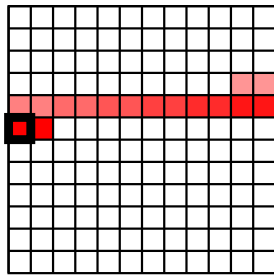


Matrix multiplication: B transposed

A mem:1645 cache hit:1573



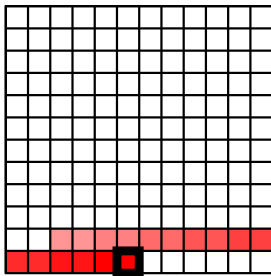
B mem:1645 cache hit:822



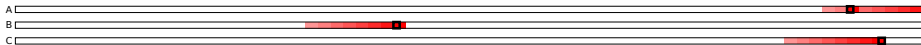
×

=

C mem:1645 cache hit:1576

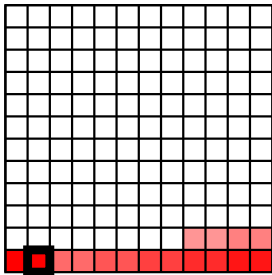


Totals: mem:4935 cache hits:3971 \approx 80%

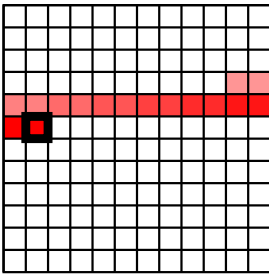


Matrix multiplication: B transposed

A mem:1646 cache hit:1574



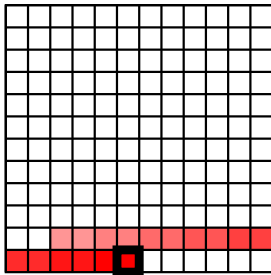
B mem:1646 cache hit:823



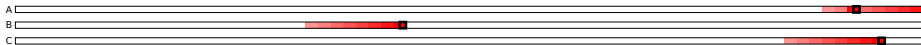
x

=

C mem:1646 cache hit:1577

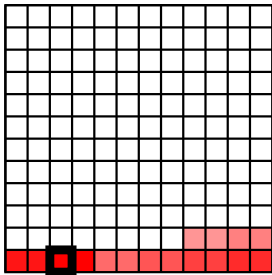


Totals: mem:4938 cache hits:3974 \approx 80%



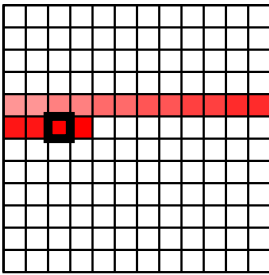
Matrix multiplication: B transposed

A mem:1647 cache hit:1575



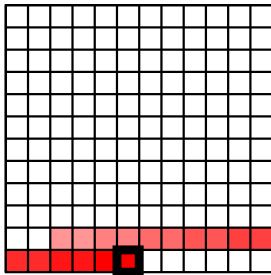
×

B mem:1647 cache hit:823

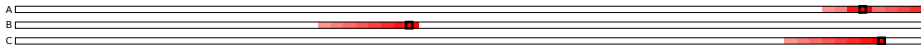


=

C mem:1647 cache hit:1578

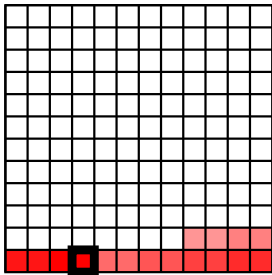


Totals: mem:4941 cache hits:3976 \approx 80%

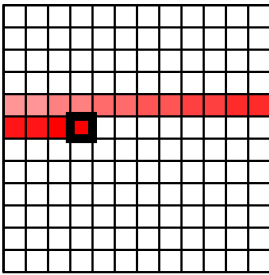


Matrix multiplication: B transposed

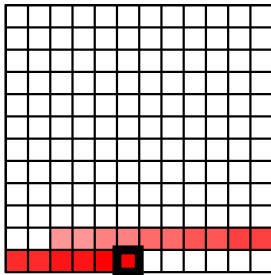
A mem:1648 cache hit:1576



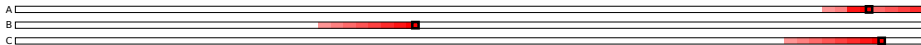
B mem:1648 cache hit:824



C mem:1648 cache hit:1579

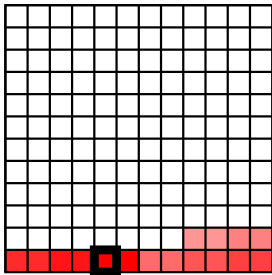


Totals: mem:4944 cache hits:3979 \approx 80%

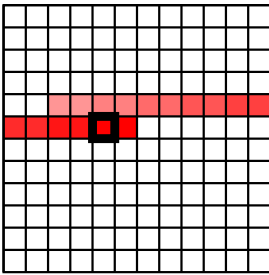


Matrix multiplication: B transposed

A mem:1649 cache hit:1577



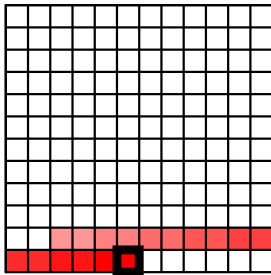
B mem:1649 cache hit:824



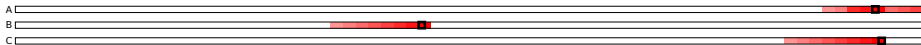
×

=

C mem:1649 cache hit:1580

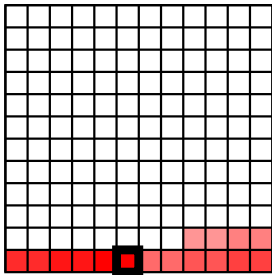


Totals: mem:4947 cache hits:3981 \approx 80%

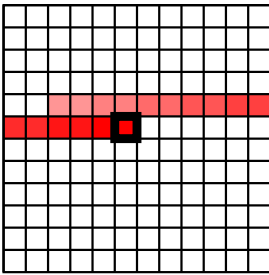


Matrix multiplication: B transposed

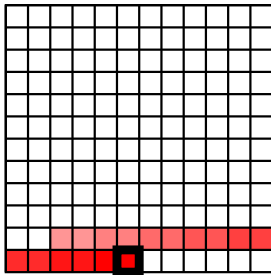
A mem:1650 cache hit:1578



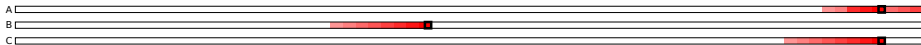
B mem:1650 cache hit:825



C mem:1650 cache hit:1581

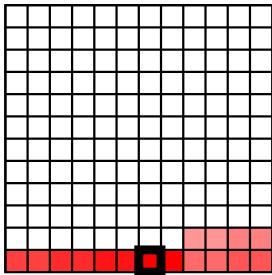


Totals: mem:4950 cache hits:3984 \approx 80%

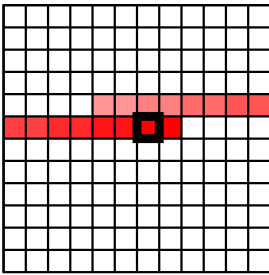


Matrix multiplication: B transposed

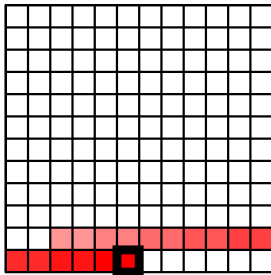
A mem:1651 cache hit:1579



B mem:1651 cache hit:825



C mem:1651 cache hit:1582

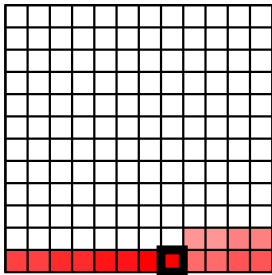


Totals: mem:4953 cache hits:3986 \approx 80%



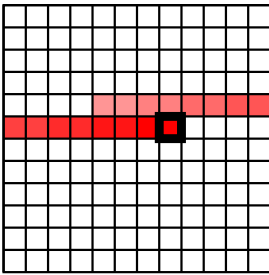
Matrix multiplication: B transposed

A mem:1652 cache hit:1580



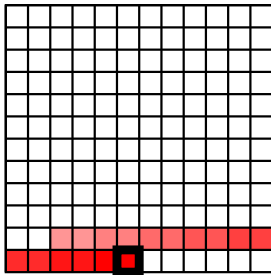
x

B mem:1652 cache hit:826



=

C mem:1652 cache hit:1583

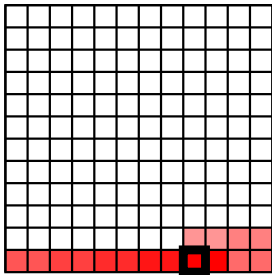


Totals: mem:4956 cache hits:3989 \approx 80%



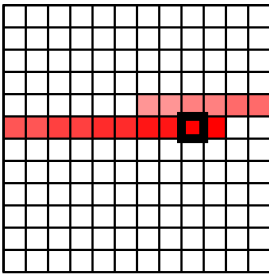
Matrix multiplication: B transposed

A mem:1653 cache hit:1581



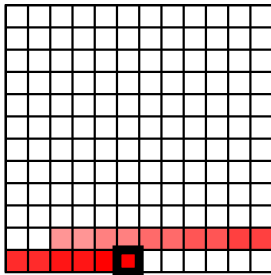
×

B mem:1653 cache hit:826



=

C mem:1653 cache hit:1584

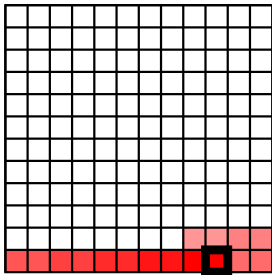


Totals: mem:4959 cache hits:3991 \approx 80%



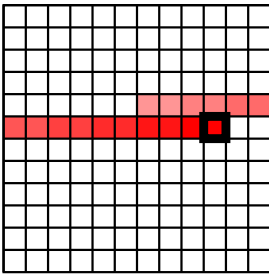
Matrix multiplication: B transposed

A mem:1654 cache hit:1582



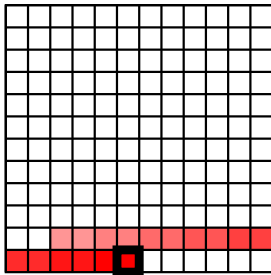
×

B mem:1654 cache hit:827



=

C mem:1654 cache hit:1585

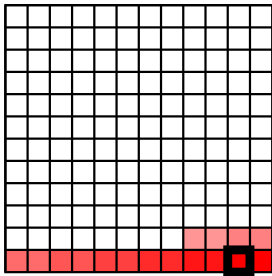


Totals: mem:4962 cache hits:3994 \approx 80%

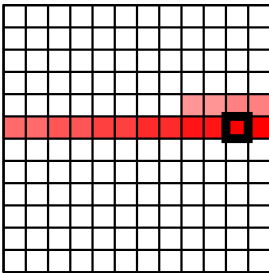


Matrix multiplication: B transposed

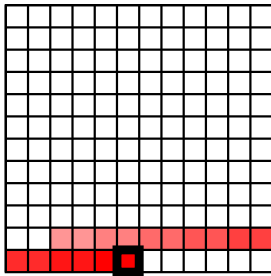
A mem:1655 cache hit:1583



B mem:1655 cache hit:827



C mem:1655 cache hit:1586

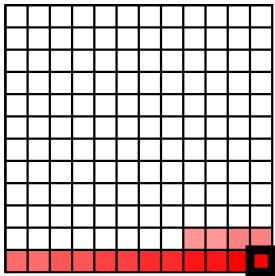


Totals: mem:4965 cache hits:3996 \approx 80%



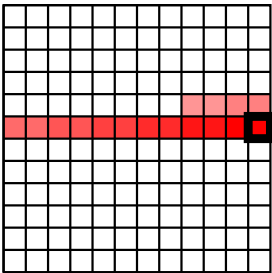
Matrix multiplication: B transposed

A mem:1656 cache hit:1584



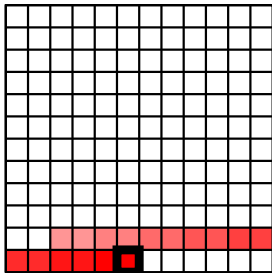
×

B mem:1656 cache hit:828



=

C mem:1656 cache hit:1587

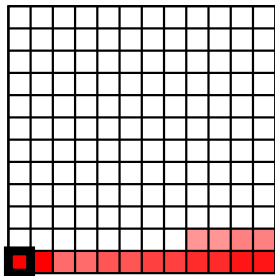


Totals: mem:4968 cache hits:3999 \approx 80%

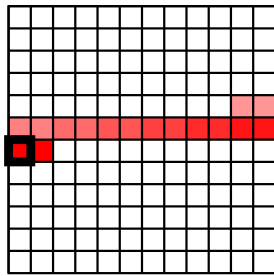


Matrix multiplication: B transposed

A mem:1657 cache hit:1585



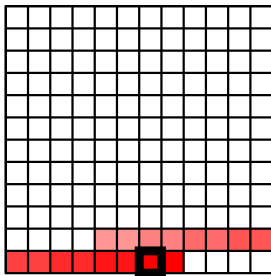
B mem:1657 cache hit:828



x

=

C mem:1657 cache hit:1587

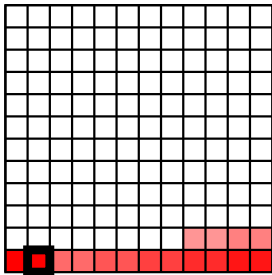


Totals: mem:4971 cache hits:4000 \approx 80%



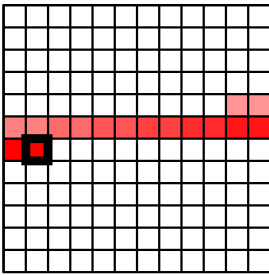
Matrix multiplication: B transposed

A mem:1658 cache hit:1586



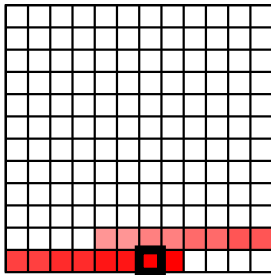
×

B mem:1658 cache hit:829



=

C mem:1658 cache hit:1588

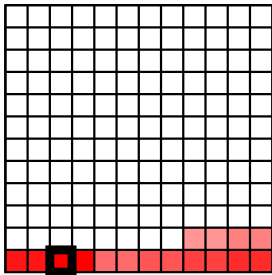


Totals: mem:4974 cache hits:4003 \approx 80%

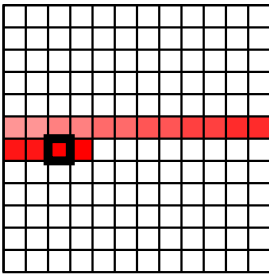


Matrix multiplication: B transposed

A mem:1659 cache hit:1587



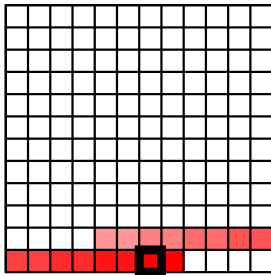
B mem:1659 cache hit:829



×

=

C mem:1659 cache hit:1589

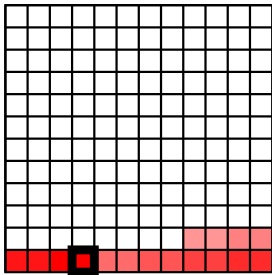


Totals: mem:4977 cache hits:4005 \approx 80%

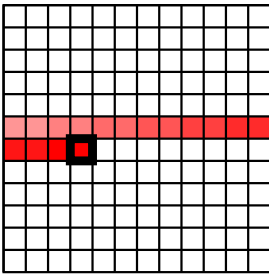


Matrix multiplication: B transposed

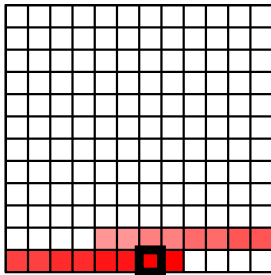
A mem:1660 cache hit:1588



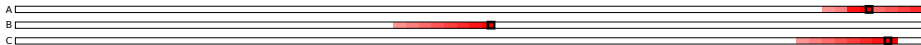
B mem:1660 cache hit:830



C mem:1660 cache hit:1590

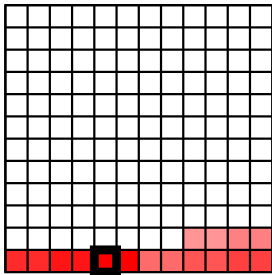


Totals: mem:4980 cache hits:4008 \approx 80%



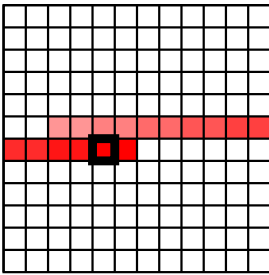
Matrix multiplication: B transposed

A mem:1661 cache hit:1589



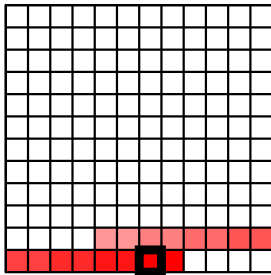
×

B mem:1661 cache hit:830

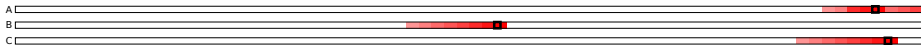


=

C mem:1661 cache hit:1591

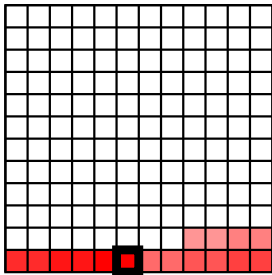


Totals: mem:4983 cache hits:4010 \approx 80%



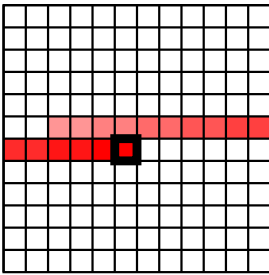
Matrix multiplication: B transposed

A mem:1662 cache hit:1590



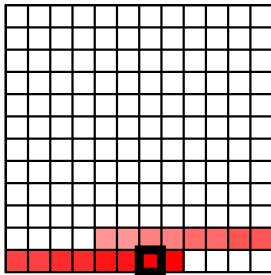
×

B mem:1662 cache hit:831

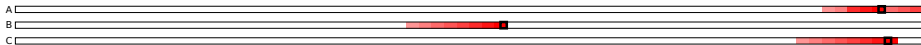


=

C mem:1662 cache hit:1592

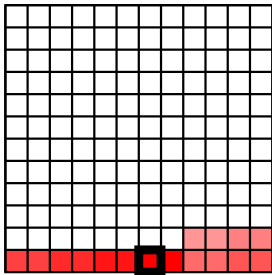


Totals: mem:4986 cache hits:4013 \approx 80%



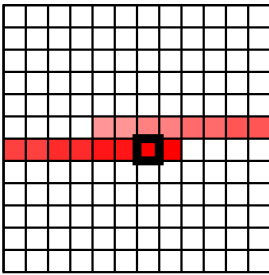
Matrix multiplication: B transposed

A mem:1663 cache hit:1591



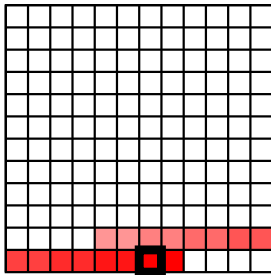
×

B mem:1663 cache hit:831



=

C mem:1663 cache hit:1593

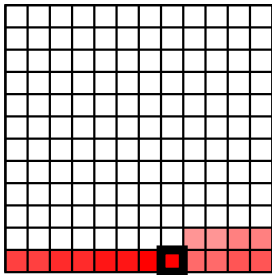


Totals: mem:4989 cache hits:4015 \approx 80%

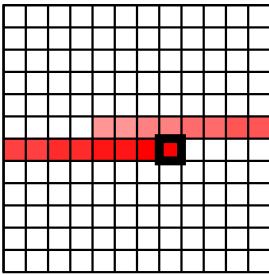


Matrix multiplication: B transposed

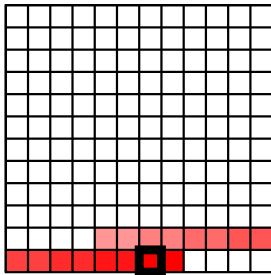
A mem:1664 cache hit:1592



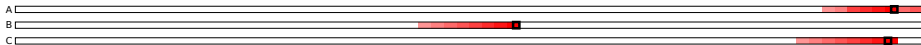
B mem:1664 cache hit:832



C mem:1664 cache hit:1594

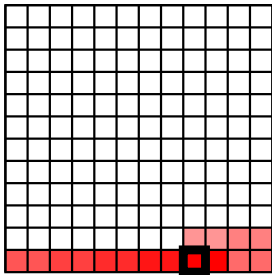


Totals: mem:4992 cache hits:4018 \approx 80%



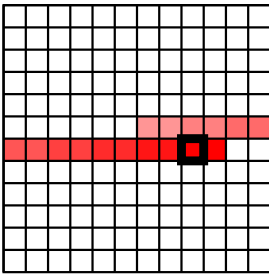
Matrix multiplication: B transposed

A mem:1665 cache hit:1593



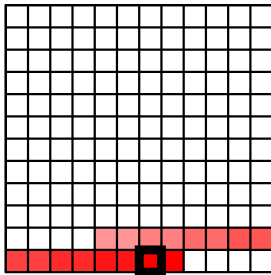
×

B mem:1665 cache hit:832

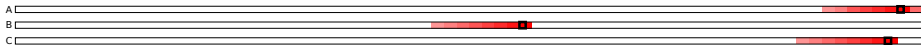


=

C mem:1665 cache hit:1595

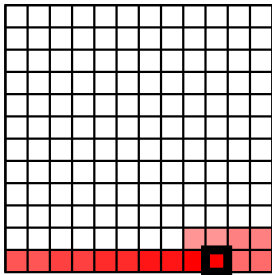


Totals: mem:4995 cache hits:4020 \approx 80%



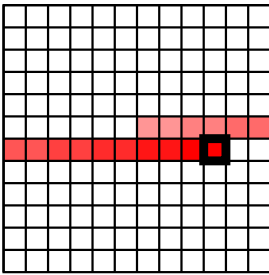
Matrix multiplication: B transposed

A mem:1666 cache hit:1594



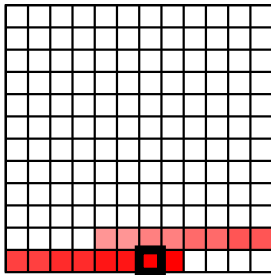
×

B mem:1666 cache hit:833



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C mem:1666 cache hit:1596

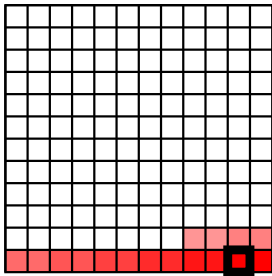


Totals: mem:4998 cache hits:4023 \approx 80%



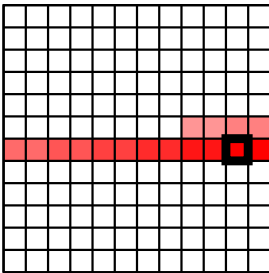
Matrix multiplication: B transposed

A mem:1667 cache hit:1595



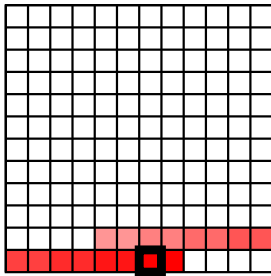
×

B mem:1667 cache hit:833



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C mem:1667 cache hit:1597

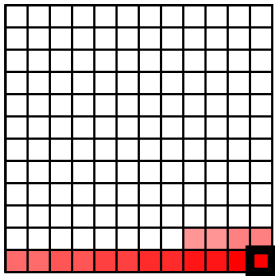


Totals: mem:5001 cache hits:4025 \approx 80%



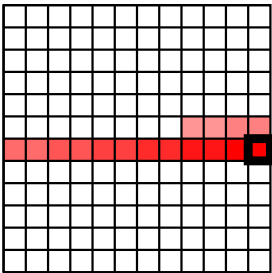
Matrix multiplication: B transposed

A mem:1668 cache hit:1596



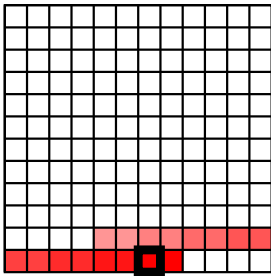
×

B mem:1668 cache hit:834



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C mem:1668 cache hit:1598

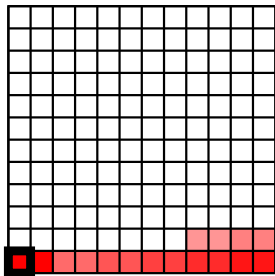


Totals: mem:5004 cache hits:4028 \approx 80%

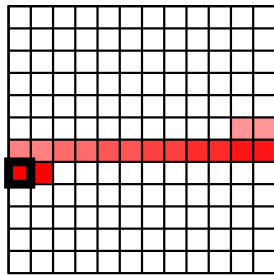


Matrix multiplication: B transposed

A mem:1669 cache hit:1597



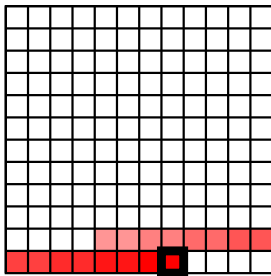
B mem:1669 cache hit:834



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C mem:1669 cache hit:1599

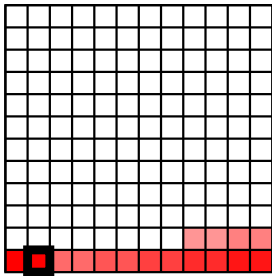


Totals: mem:5007 cache hits:4030 \approx 80%



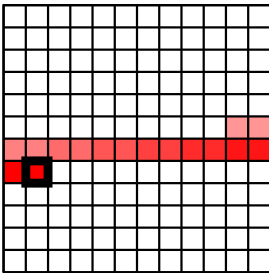
Matrix multiplication: B transposed

A mem:1670 cache hit:1598



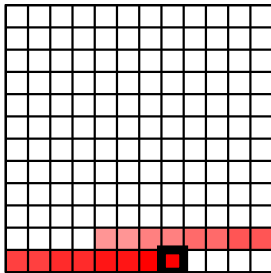
×

B mem:1670 cache hit:835



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C mem:1670 cache hit:1600

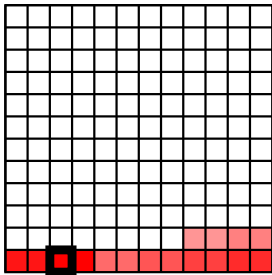


Totals: mem:5010 cache hits:4033 \approx 80%



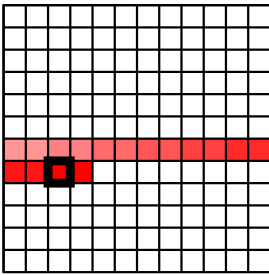
Matrix multiplication: B transposed

A mem:1671 cache hit:1599



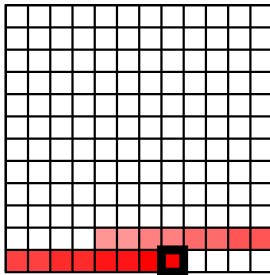
×

B mem:1671 cache hit:835

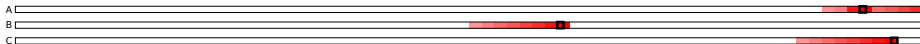


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C mem:1671 cache hit:1601

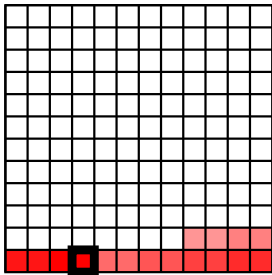


Totals: mem:5013 cache hits:4035 \approx 80%



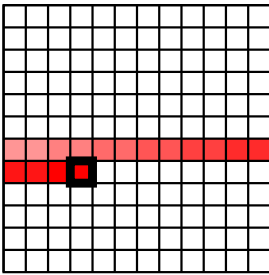
Matrix multiplication: B transposed

A mem:1672 cache hit:1600



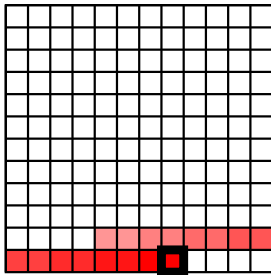
×

B mem:1672 cache hit:836



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C mem:1672 cache hit:1602

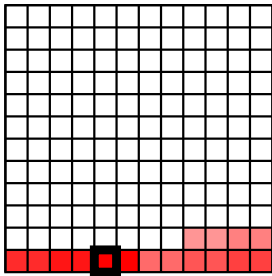


Totals: mem:5016 cache hits:4038 \approx 80%



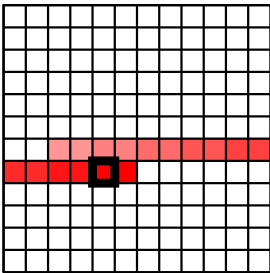
Matrix multiplication: B transposed

A mem:1673 cache hit:1601



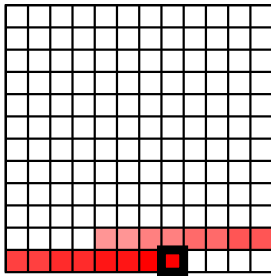
×

B mem:1673 cache hit:836



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C mem:1673 cache hit:1603

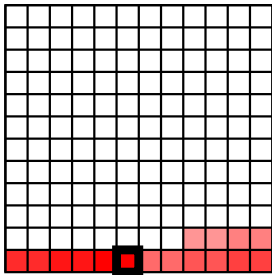


Totals: mem:5019 cache hits:4040 \approx 80%

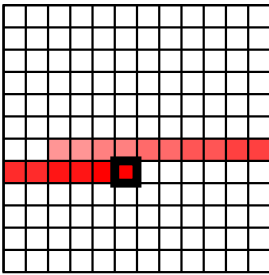


Matrix multiplication: B transposed

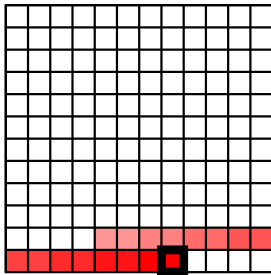
A mem:1674 cache hit:1602



B mem:1674 cache hit:837



C mem:1674 cache hit:1604

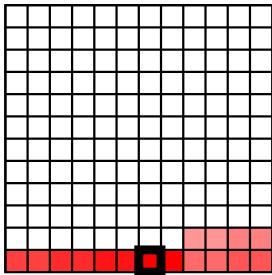


Totals: mem:5022 cache hits:4043 \approx 80%



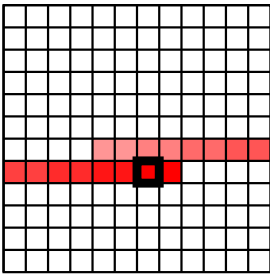
Matrix multiplication: B transposed

A mem:1675 cache hit:1603



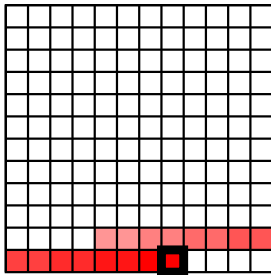
×

B mem:1675 cache hit:837

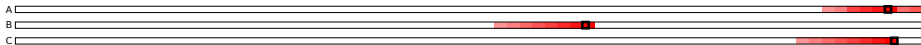


=

C mem:1675 cache hit:1605

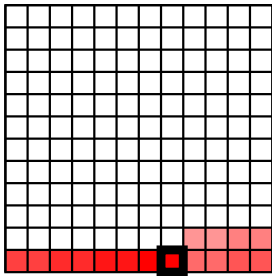


Totals: mem:5025 cache hits:4045 \approx 80%

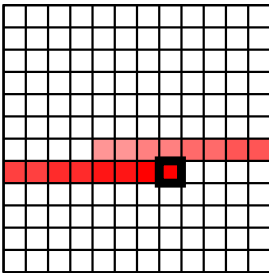


Matrix multiplication: B transposed

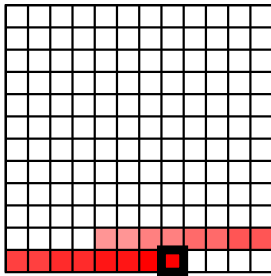
A mem:1676 cache hit:1604



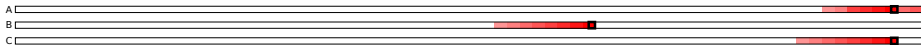
B mem:1676 cache hit:838



C mem:1676 cache hit:1606

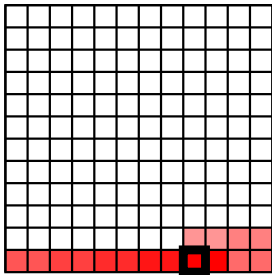


Totals: mem:5028 cache hits:4048 \approx 80%



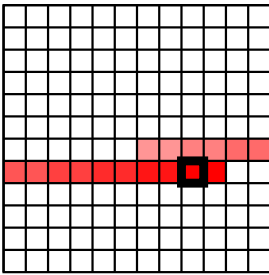
Matrix multiplication: B transposed

A mem:1677 cache hit:1605



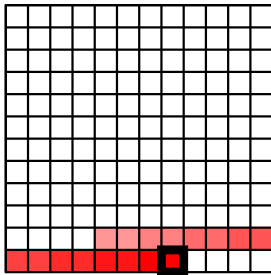
×

B mem:1677 cache hit:838

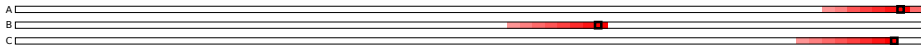


=

C mem:1677 cache hit:1607

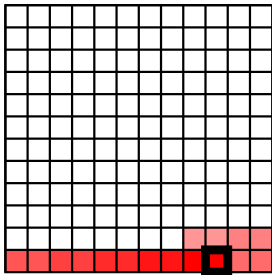


Totals: mem:5031 cache hits:4050 \approx 80%

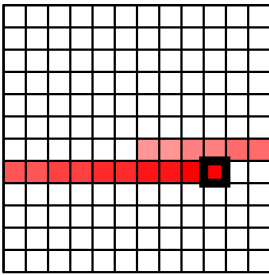


Matrix multiplication: B transposed

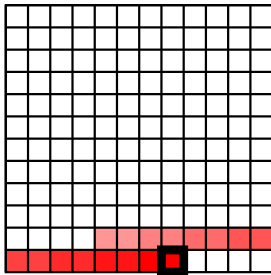
A mem:1678 cache hit:1606



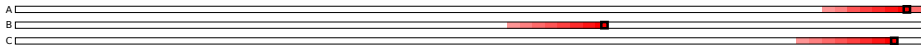
B mem:1678 cache hit:839



C mem:1678 cache hit:1608

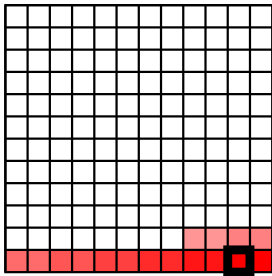


Totals: mem:5034 cache hits:4053 \approx 80%



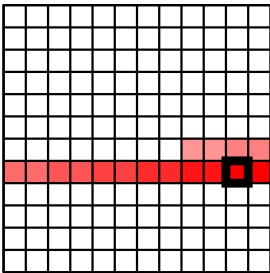
Matrix multiplication: B transposed

A mem:1679 cache hit:1607



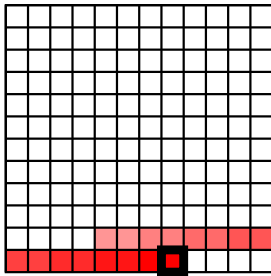
×

B mem:1679 cache hit:839

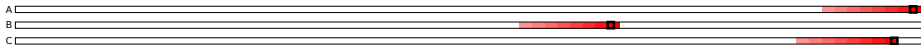


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C mem:1679 cache hit:1609

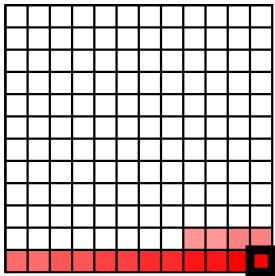


Totals: mem:5037 cache hits:4055 \approx 80%



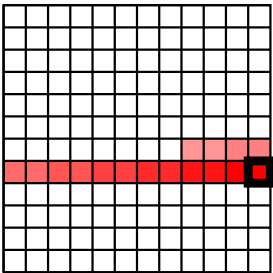
Matrix multiplication: B transposed

A mem:1680 cache hit:1608



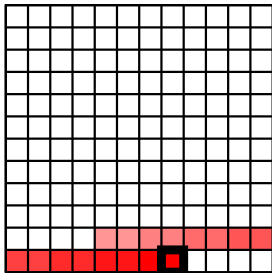
×

B mem:1680 cache hit:840

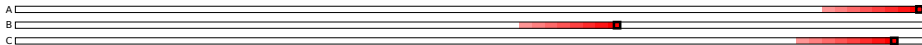


=

C mem:1680 cache hit:1610

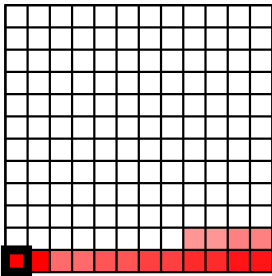


Totals: mem:5040 cache hits:4058 \approx 80%

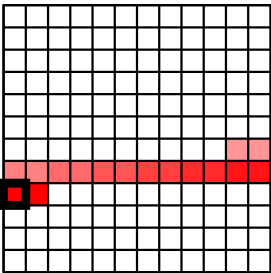


Matrix multiplication: B transposed

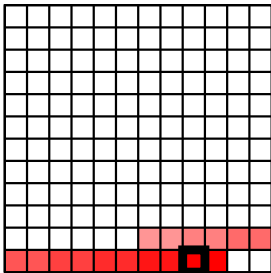
A mem:1681 cache hit:1609



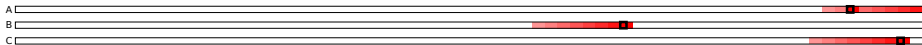
B mem:1681 cache hit:840



C mem:1681 cache hit:1610

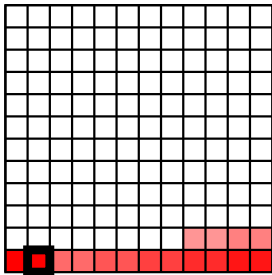


Totals: mem:5043 cache hits:4059 \approx 80%

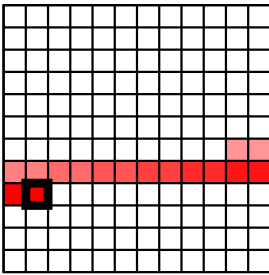


Matrix multiplication: B transposed

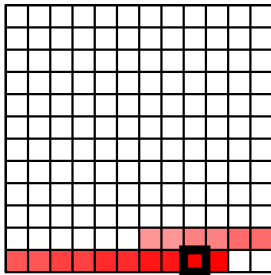
A mem:1682 cache hit:1610



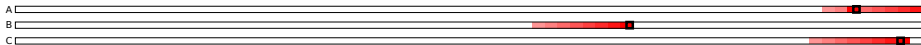
B mem:1682 cache hit:841



C mem:1682 cache hit:1611

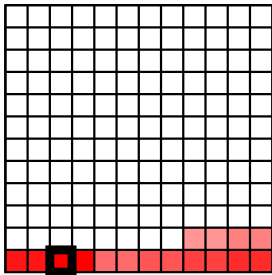


Totals: mem:5046 cache hits:4062 \approx 80%

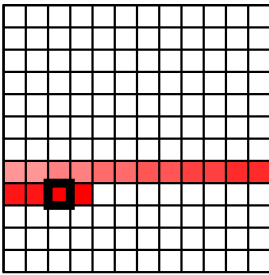


Matrix multiplication: B transposed

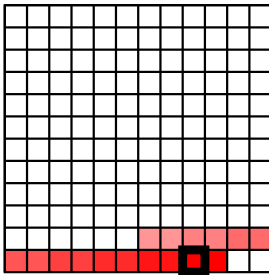
A mem:1683 cache hit:1611



B mem:1683 cache hit:841



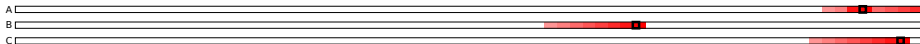
C mem:1683 cache hit:1612



×

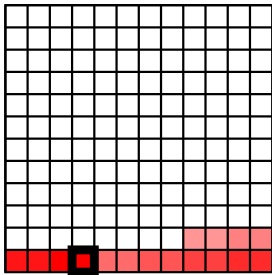
=

Totals: mem:5049 cache hits:4064 \approx 80%

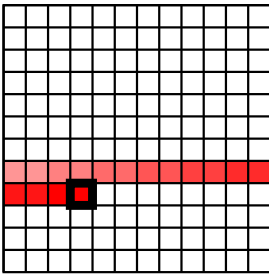


Matrix multiplication: B transposed

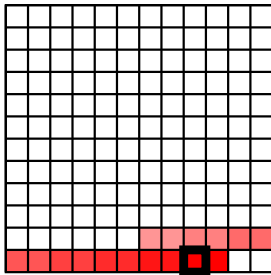
A mem:1684 cache hit:1612



B mem:1684 cache hit:842



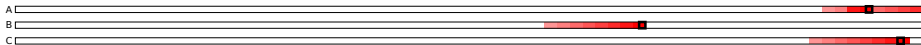
C mem:1684 cache hit:1613



×

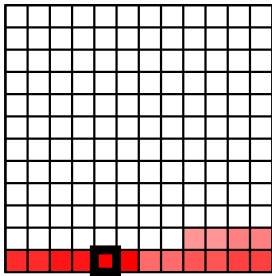
=

Totals: mem:5052 cache hits:4067 \approx 80%

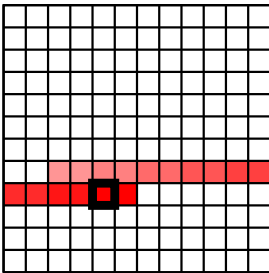


Matrix multiplication: B transposed

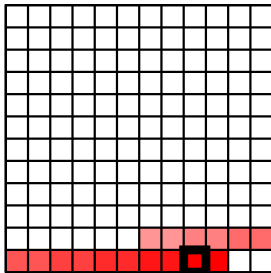
A mem:1685 cache hit:1613



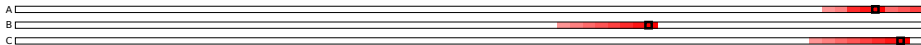
B mem:1685 cache hit:842



C mem:1685 cache hit:1614

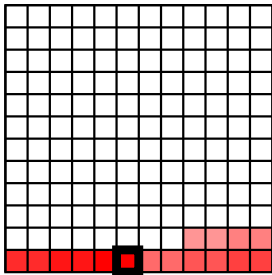


Totals: mem:5055 cache hits:4069 \approx 80%



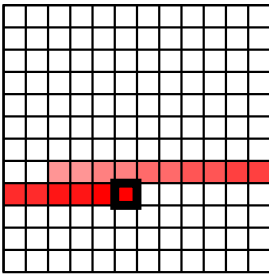
Matrix multiplication: B transposed

A mem:1686 cache hit:1614



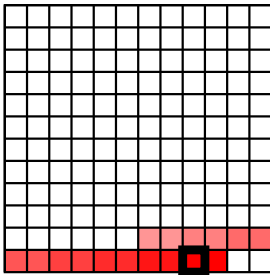
×

B mem:1686 cache hit:843

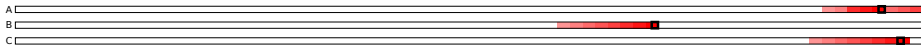


=

C mem:1686 cache hit:1615

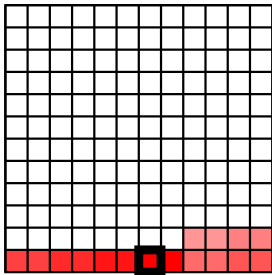


Totals: mem:5058 cache hits:4072 \approx 80%

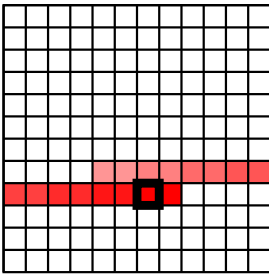


Matrix multiplication: B transposed

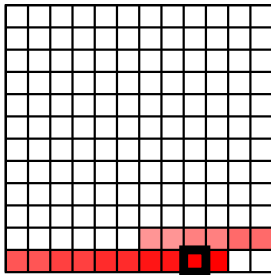
A mem:1687 cache hit:1615



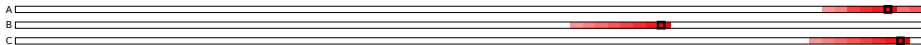
B mem:1687 cache hit:843



C mem:1687 cache hit:1616

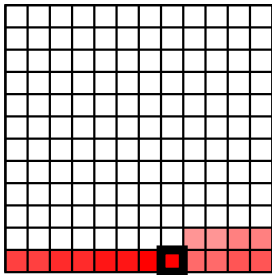


Totals: mem:5061 cache hits:4074 \approx 80%



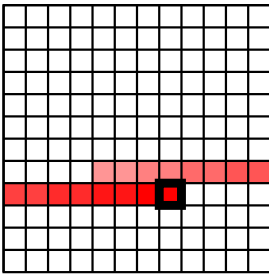
Matrix multiplication: B transposed

A mem:1688 cache hit:1616



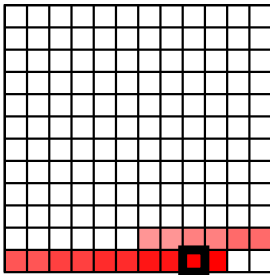
×

B mem:1688 cache hit:844

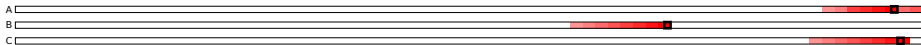


=

C mem:1688 cache hit:1617

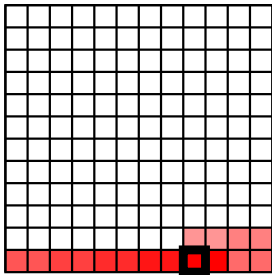


Totals: mem:5064 cache hits:4077 \approx 80%

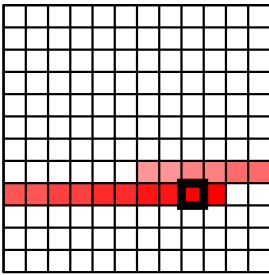


Matrix multiplication: B transposed

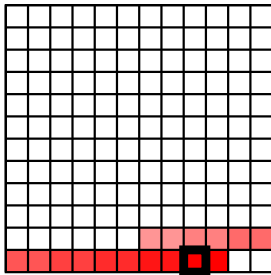
A mem:1689 cache hit:1617



B mem:1689 cache hit:844



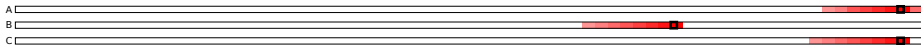
C mem:1689 cache hit:1618



×

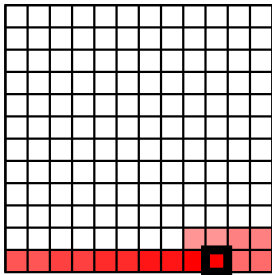
=

Totals: mem:5067 cache hits:4079 \approx 80%



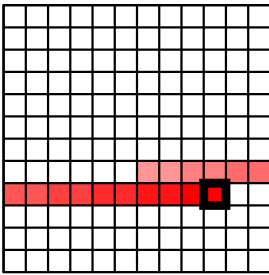
Matrix multiplication: B transposed

A mem:1690 cache hit:1618



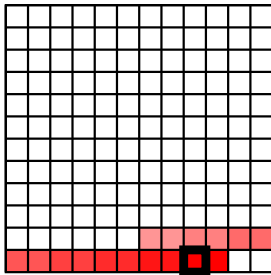
×

B mem:1690 cache hit:845

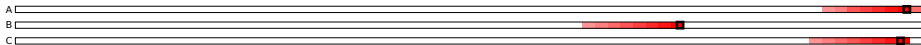


=

C mem:1690 cache hit:1619

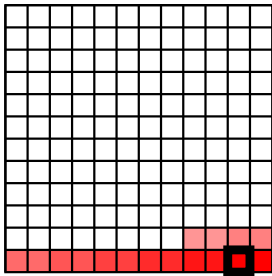


Totals: mem:5070 cache hits:4082 \approx 80%

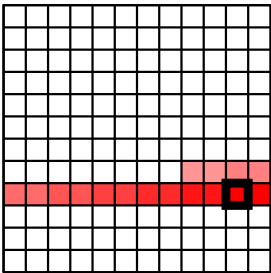


Matrix multiplication: B transposed

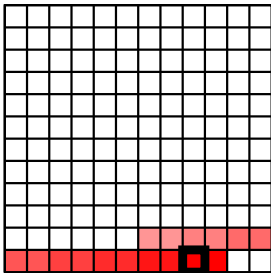
A mem:1691 cache hit:1619



B mem:1691 cache hit:845



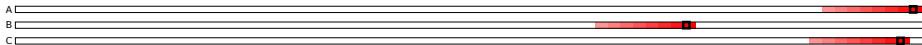
C mem:1691 cache hit:1620



×

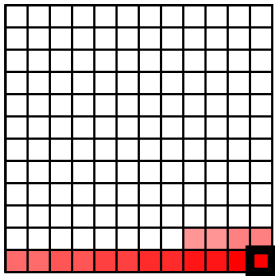
=

Totals: mem:5073 cache hits:4084 \approx 80%



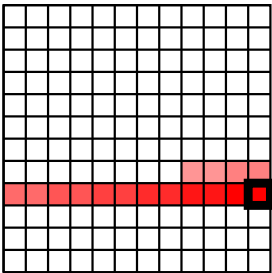
Matrix multiplication: B transposed

A mem:1692 cache hit:1620



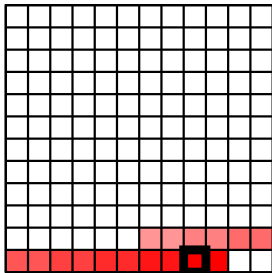
×

B mem:1692 cache hit:846

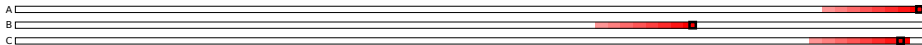


=

C mem:1692 cache hit:1621

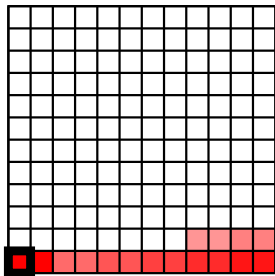


Totals: mem:5076 cache hits:4087 \approx 80%



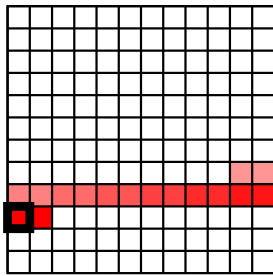
Matrix multiplication: B transposed

A mem:1693 cache hit:1621



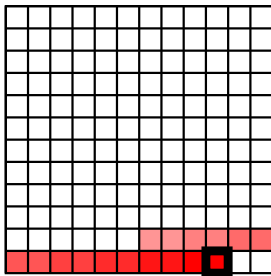
×

B mem:1693 cache hit:846

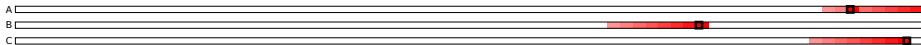


=

C mem:1693 cache hit:1622

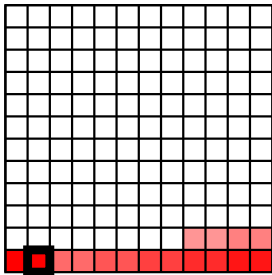


Totals: mem:5079 cache hits:4089 \approx 80%



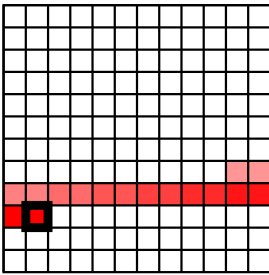
Matrix multiplication: B transposed

A mem:1694 cache hit:1622



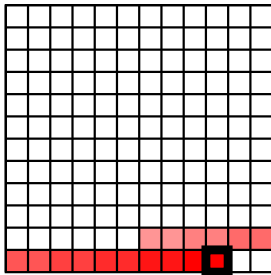
×

B mem:1694 cache hit:847

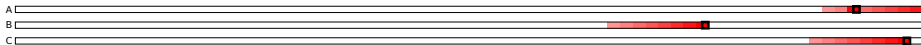


=

C mem:1694 cache hit:1623

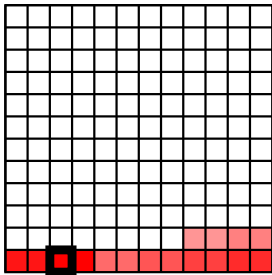


Totals: mem:5082 cache hits:4092 \approx 80%

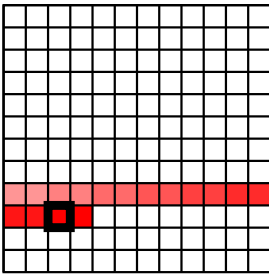


Matrix multiplication: B transposed

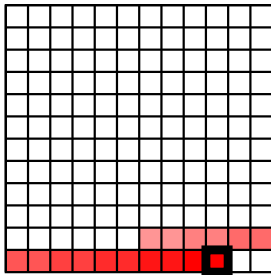
A mem:1695 cache hit:1623



B mem:1695 cache hit:847



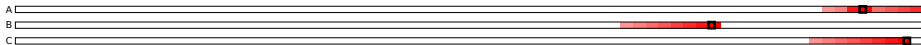
C mem:1695 cache hit:1624



×

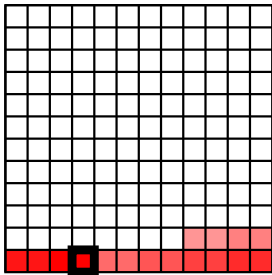
=

Totals: mem:5085 cache hits:4094 \approx 80%

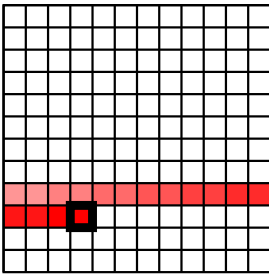


Matrix multiplication: B transposed

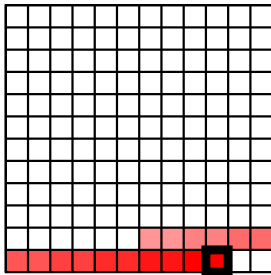
A mem:1696 cache hit:1624



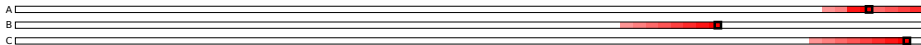
B mem:1696 cache hit:848



C mem:1696 cache hit:1625

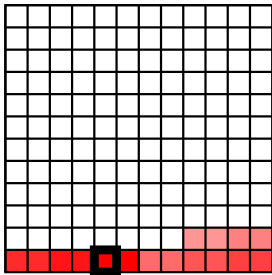


Totals: mem:5088 cache hits:4097 \approx 80%

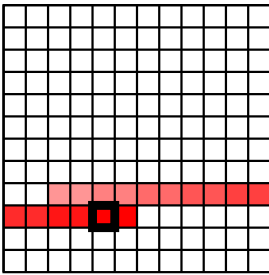


Matrix multiplication: B transposed

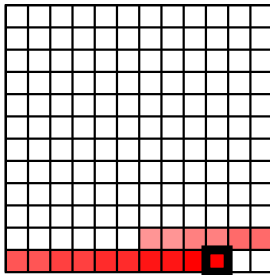
A mem:1697 cache hit:1625



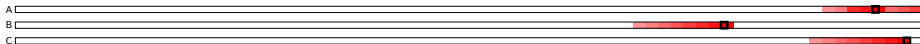
B mem:1697 cache hit:848



C mem:1697 cache hit:1626

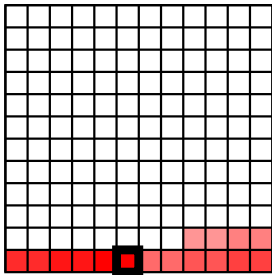


Totals: mem:5091 cache hits:4099 \approx 80%

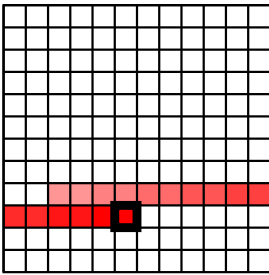


Matrix multiplication: B transposed

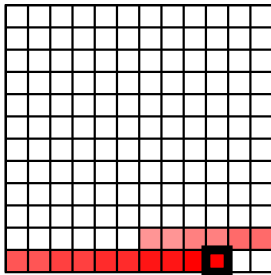
A mem:1698 cache hit:1626



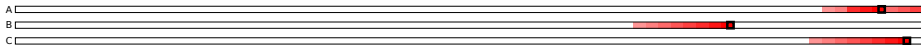
B mem:1698 cache hit:849



C mem:1698 cache hit:1627

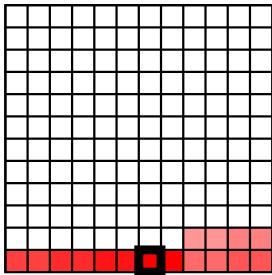


Totals: mem:5094 cache hits:4102 \approx 80%

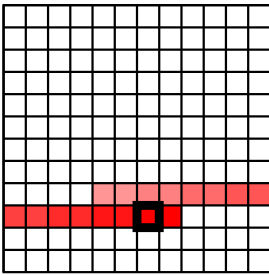


Matrix multiplication: B transposed

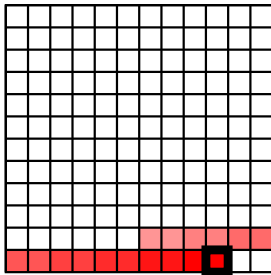
A mem:1699 cache hit:1627



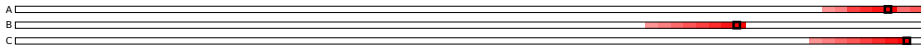
B mem:1699 cache hit:849



C mem:1699 cache hit:1628

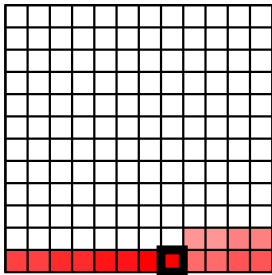


Totals: mem:5097 cache hits:4104 \approx 80%



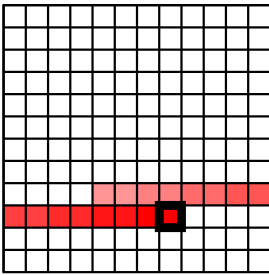
Matrix multiplication: B transposed

A mem:1700 cache hit:1628



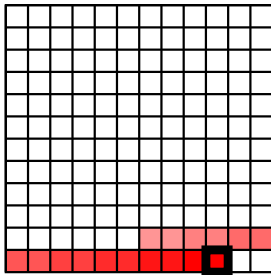
×

B mem:1700 cache hit:850

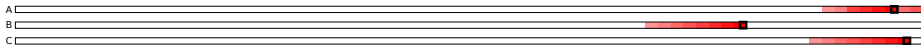


=

C mem:1700 cache hit:1629

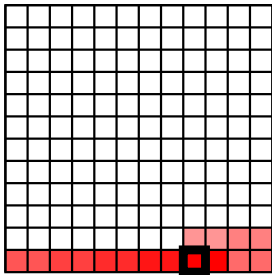


Totals: mem:5100 cache hits:4107 \approx 80%



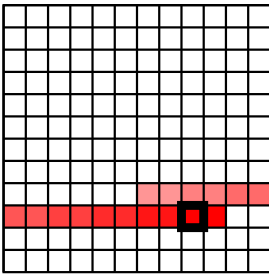
Matrix multiplication: B transposed

A mem:1701 cache hit:1629



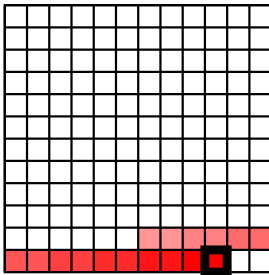
×

B mem:1701 cache hit:850

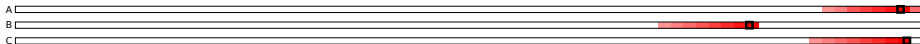


=

C mem:1701 cache hit:1630

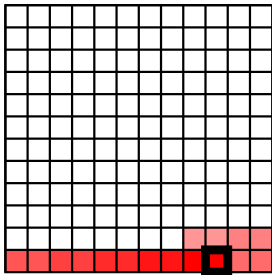


Totals: mem:5103 cache hits:4109 \approx 80%

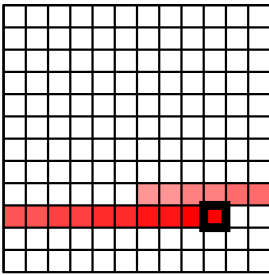


Matrix multiplication: B transposed

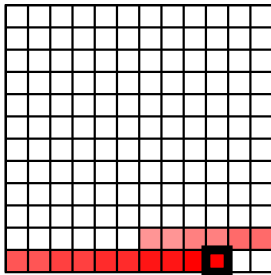
A mem:1702 cache hit:1630



B mem:1702 cache hit:851



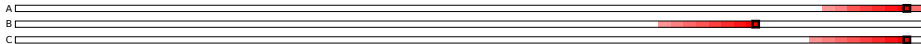
C mem:1702 cache hit:1631



×

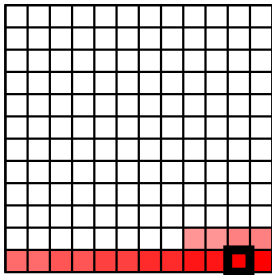
=

Totals: mem:5106 cache hits:4112 \approx 80%

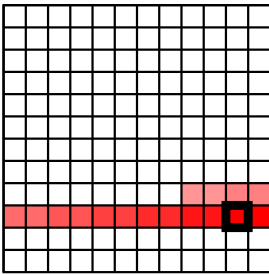


Matrix multiplication: B transposed

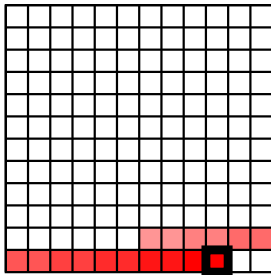
A mem:1703 cache hit:1631



B mem:1703 cache hit:851



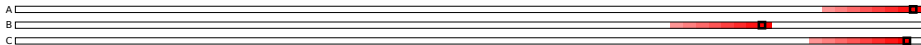
C mem:1703 cache hit:1632



×

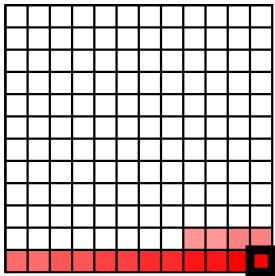
=

Totals: mem:5109 cache hits:4114 \approx 80%



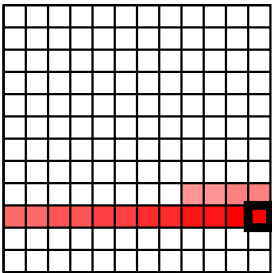
Matrix multiplication: B transposed

A mem:1704 cache hit:1632



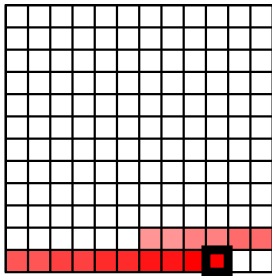
×

B mem:1704 cache hit:852

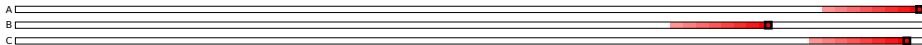


=

C mem:1704 cache hit:1633

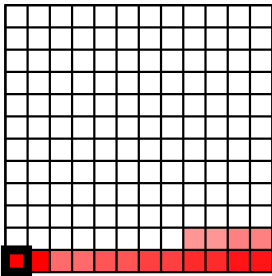


Totals: mem:5112 cache hits:4117 \approx 80%

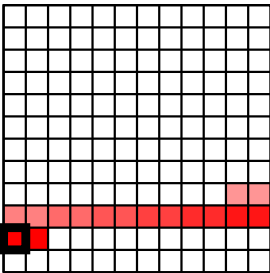


Matrix multiplication: B transposed

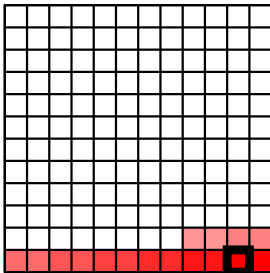
A mem:1705 cache hit:1633



B mem:1705 cache hit:852



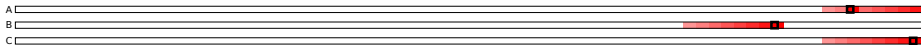
C mem:1705 cache hit:1633



×

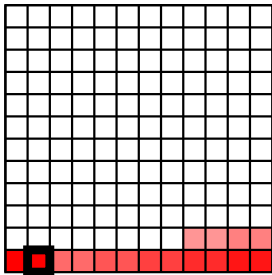
=

Totals: mem:5115 cache hits:4118 \approx 80%

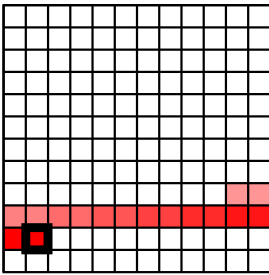


Matrix multiplication: B transposed

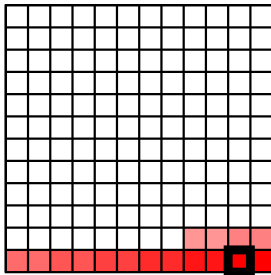
A mem:1706 cache hit:1634



B mem:1706 cache hit:853



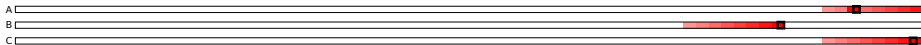
C mem:1706 cache hit:1634



×

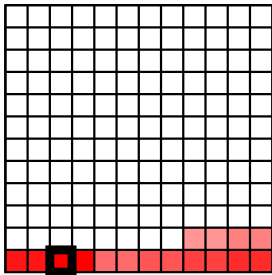
=

Totals: mem:5118 cache hits:4121 \approx 80%

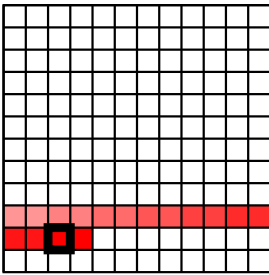


Matrix multiplication: B transposed

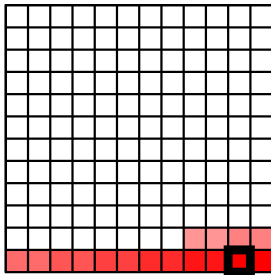
A mem:1707 cache hit:1635



B mem:1707 cache hit:853



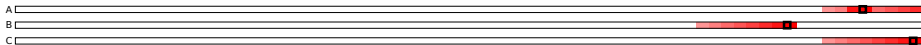
C mem:1707 cache hit:1635



×

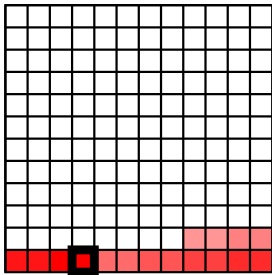
=

Totals: mem:5121 cache hits:4123 \approx 80%

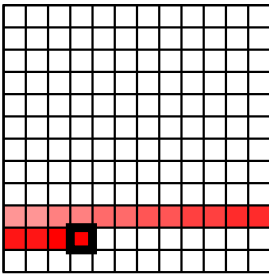


Matrix multiplication: B transposed

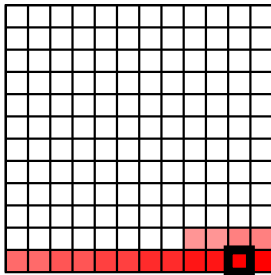
A mem:1708 cache hit:1636



B mem:1708 cache hit:854



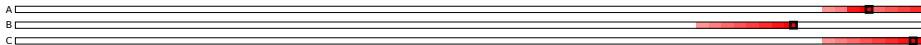
C mem:1708 cache hit:1636



×

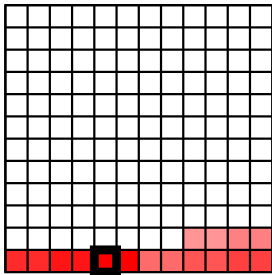
=

Totals: mem:5124 cache hits:4126 \approx 80%

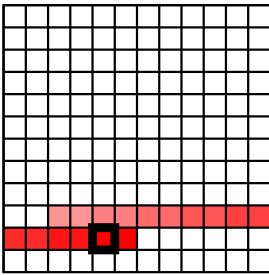


Matrix multiplication: B transposed

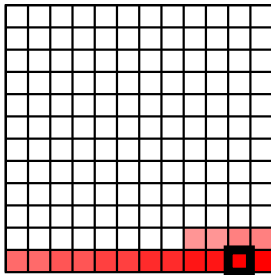
A mem:1709 cache hit:1637



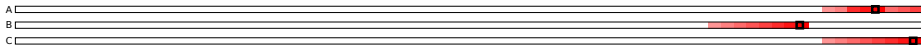
B mem:1709 cache hit:854



C mem:1709 cache hit:1637

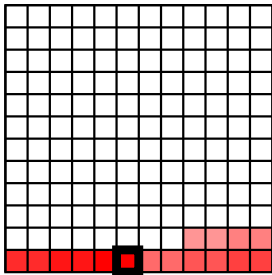


Totals: mem:5127 cache hits:4128 \approx 80%

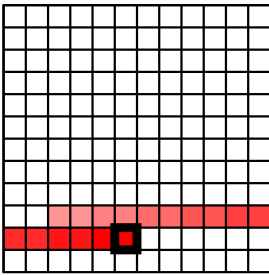


Matrix multiplication: B transposed

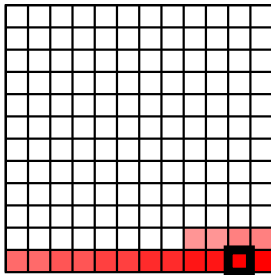
A mem:1710 cache hit:1638



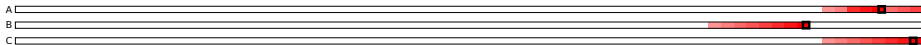
B mem:1710 cache hit:855



C mem:1710 cache hit:1638

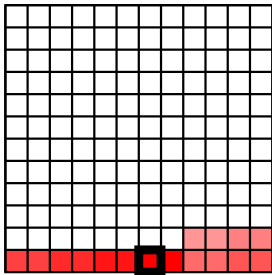


Totals: mem:5130 cache hits:4131 \approx 80%

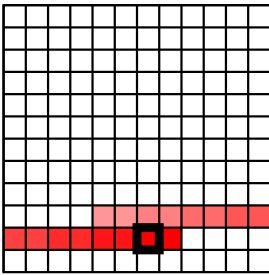


Matrix multiplication: B transposed

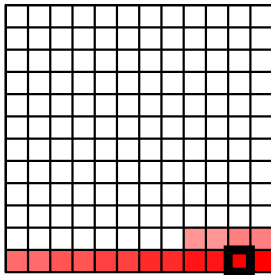
A mem:1711 cache hit:1639



B mem:1711 cache hit:855



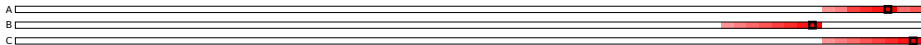
C mem:1711 cache hit:1639



×

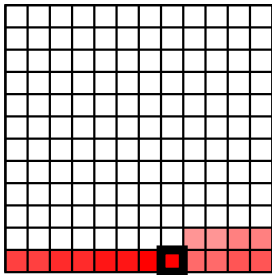
=

Totals: mem:5133 cache hits:4133 \approx 80%



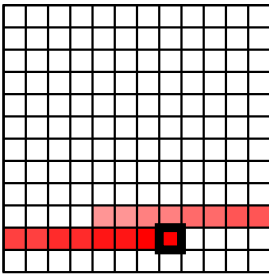
Matrix multiplication: B transposed

A mem:1712 cache hit:1640



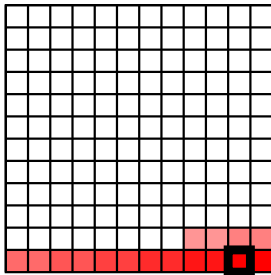
×

B mem:1712 cache hit:856

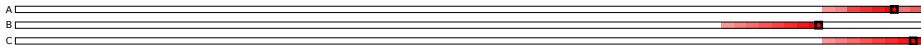


=

C mem:1712 cache hit:1640

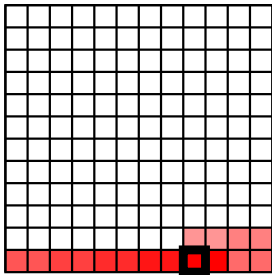


Totals: mem:5136 cache hits:4136 \approx 80%



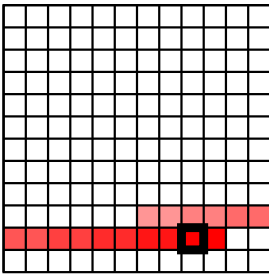
Matrix multiplication: B transposed

A mem:1713 cache hit:1641



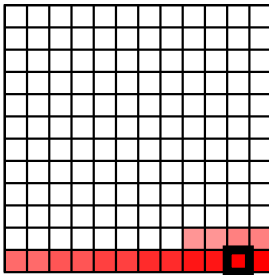
×

B mem:1713 cache hit:856

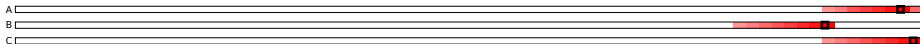


=

C mem:1713 cache hit:1641

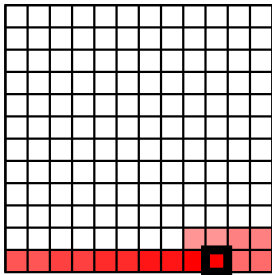


Totals: mem:5139 cache hits:4138 \approx 80%

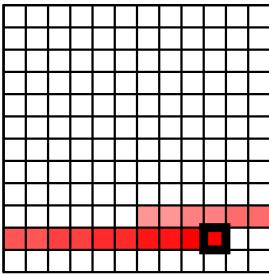


Matrix multiplication: B transposed

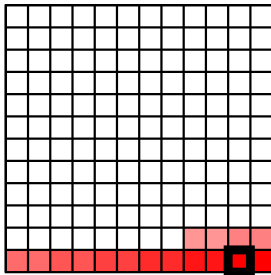
A mem:1714 cache hit:1642



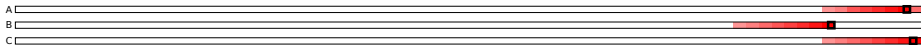
B mem:1714 cache hit:857



C mem:1714 cache hit:1642

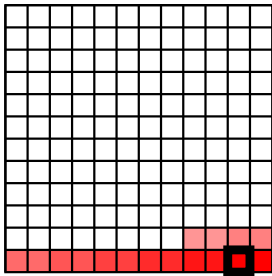


Totals: mem:5142 cache hits:4141 \approx 80%



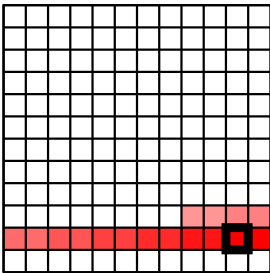
Matrix multiplication: B transposed

A mem:1715 cache hit:1643



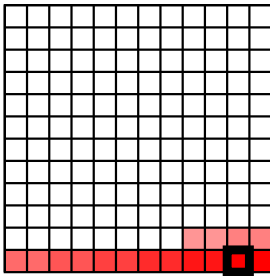
×

B mem:1715 cache hit:857

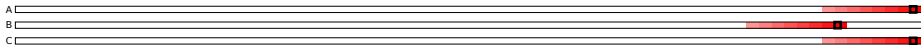


=

C mem:1715 cache hit:1643

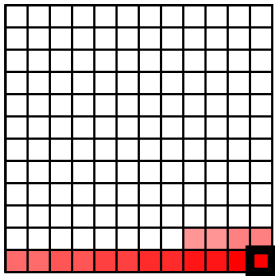


Totals: mem:5145 cache hits:4143 \approx 80%



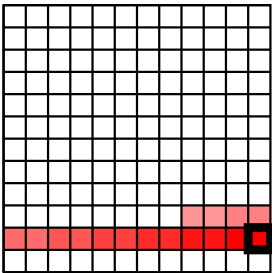
Matrix multiplication: B transposed

A mem:1716 cache hit:1644



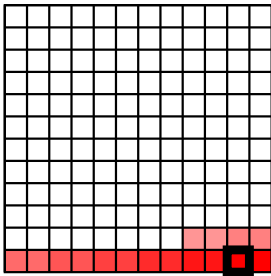
×

B mem:1716 cache hit:858

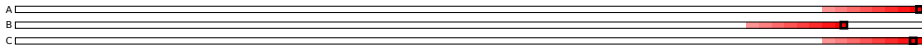


=

C mem:1716 cache hit:1644

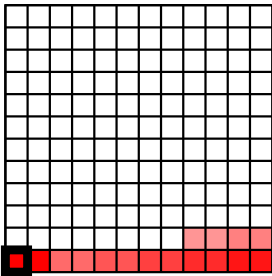


Totals: mem:5148 cache hits:4146 \approx 80%

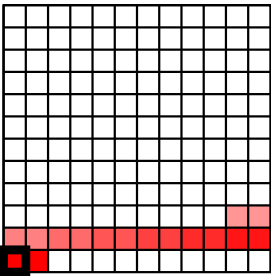


Matrix multiplication: B transposed

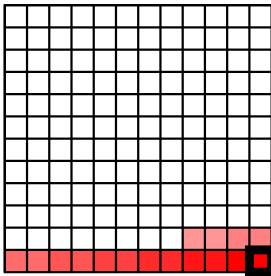
A mem:1717 cache hit:1645



B mem:1717 cache hit:858



C mem:1717 cache hit:1645



×

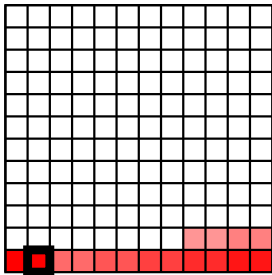
=

Totals: mem:5151 cache hits:4148 \approx 80%



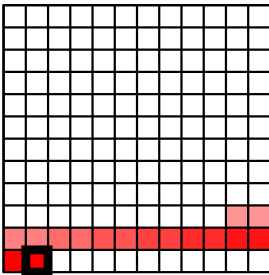
Matrix multiplication: B transposed

A mem:1718 cache hit:1646



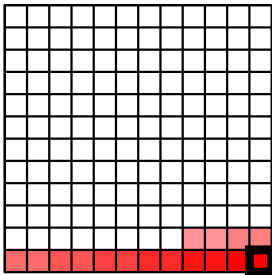
×

B mem:1718 cache hit:859

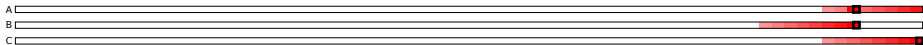


=

C mem:1718 cache hit:1646

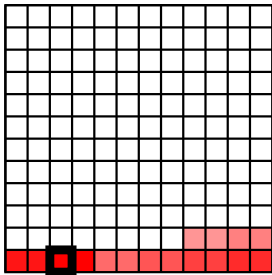


Totals: mem:5154 cache hits:4151 \approx 80%



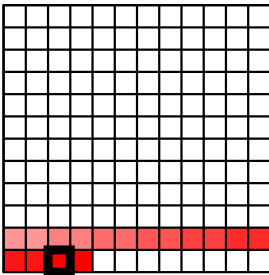
Matrix multiplication: B transposed

A mem:1719 cache hit:1647



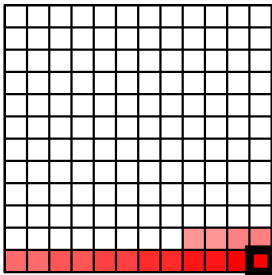
×

B mem:1719 cache hit:859

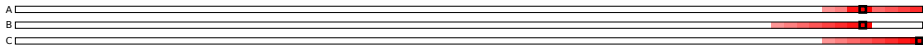


=

C mem:1719 cache hit:1647

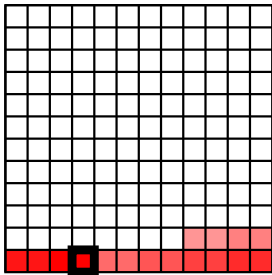


Totals: mem:5157 cache hits:4153 \approx 80%



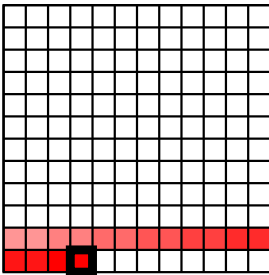
Matrix multiplication: B transposed

A mem:1720 cache hit:1648



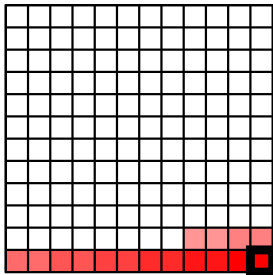
×

B mem:1720 cache hit:860

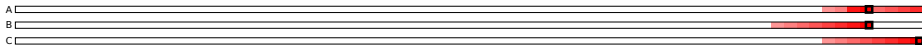


=

C mem:1720 cache hit:1648

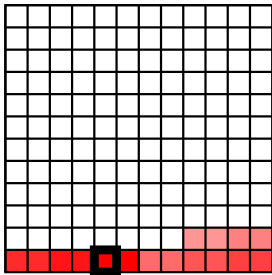


Totals: mem:5160 cache hits:4156 \approx 80%



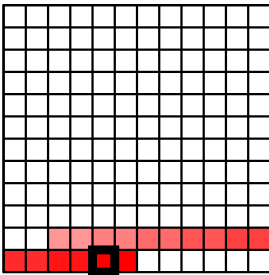
Matrix multiplication: B transposed

A mem:1721 cache hit:1649



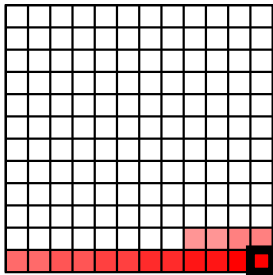
×

B mem:1721 cache hit:860

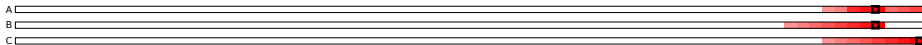


=

C mem:1721 cache hit:1649

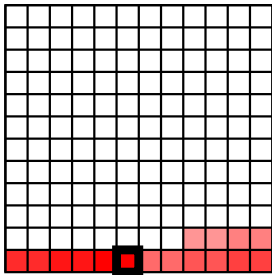


Totals: mem:5163 cache hits:4158 \approx 80%



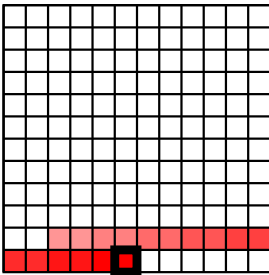
Matrix multiplication: B transposed

A mem:1722 cache hit:1650



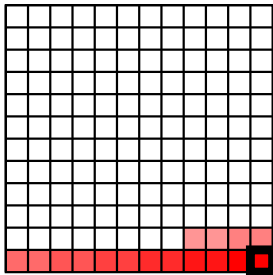
×

B mem:1722 cache hit:861

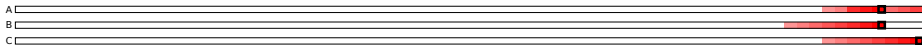


=

C mem:1722 cache hit:1650

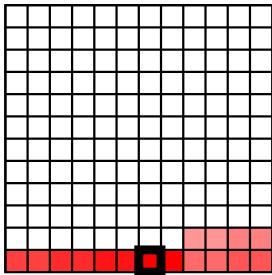


Totals: mem:5166 cache hits:4161 \approx 80%



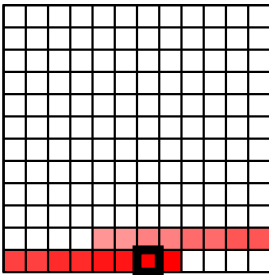
Matrix multiplication: B transposed

A mem:1723 cache hit:1651



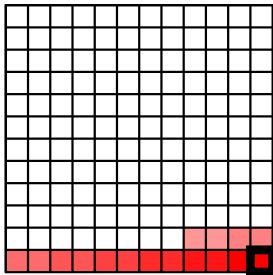
×

B mem:1723 cache hit:861



=

C mem:1723 cache hit:1651

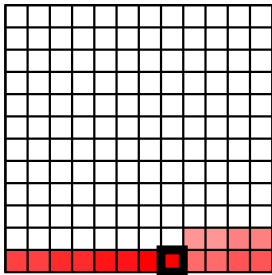


Totals: mem:5169 cache hits:4163 \approx 80%



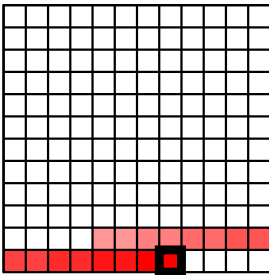
Matrix multiplication: B transposed

A mem:1724 cache hit:1652



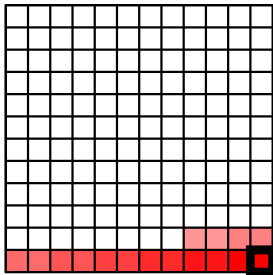
×

B mem:1724 cache hit:862

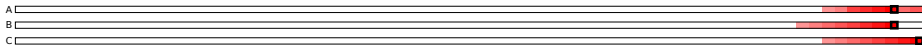


=

C mem:1724 cache hit:1652

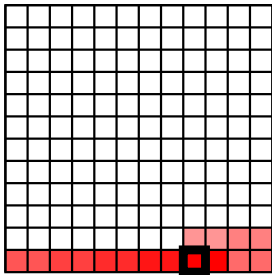


Totals: mem:5172 cache hits:4166 \approx 80%



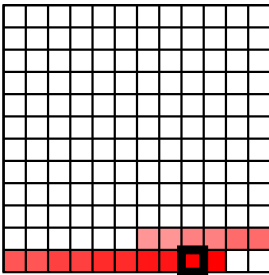
Matrix multiplication: B transposed

A mem:1725 cache hit:1653



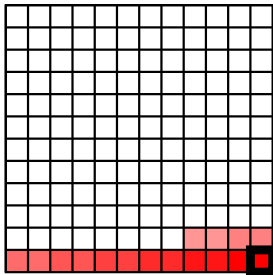
×

B mem:1725 cache hit:862

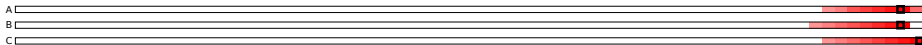


=

C mem:1725 cache hit:1653

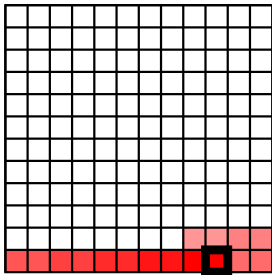


Totals: mem:5175 cache hits:4168 \approx 80%

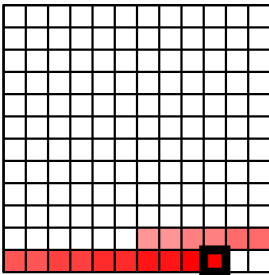


Matrix multiplication: B transposed

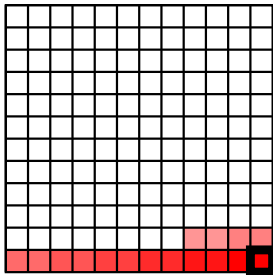
A mem:1726 cache hit:1654



B mem:1726 cache hit:863



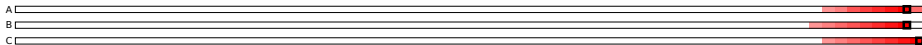
C mem:1726 cache hit:1654



×

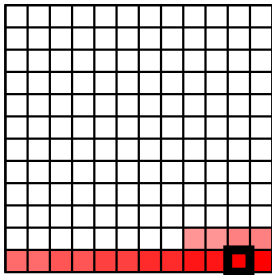
=

Totals: mem:5178 cache hits:4171 \approx 80%



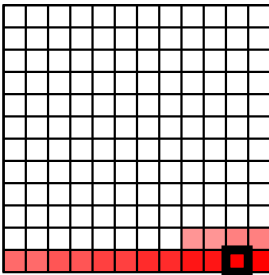
Matrix multiplication: B transposed

A mem:1727 cache hit:1655



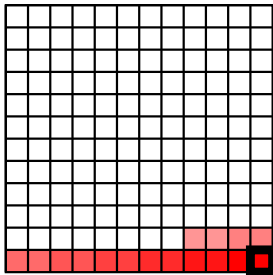
×

B mem:1727 cache hit:863

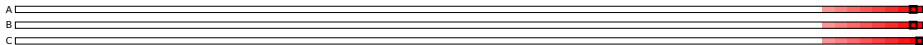


=

C mem:1727 cache hit:1655

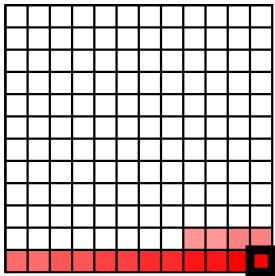


Totals: mem:5181 cache hits:4173 \approx 80%



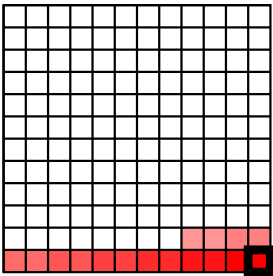
Matrix multiplication: B transposed

A mem:1728 cache hit:1656



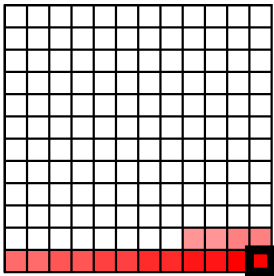
×

B mem:1728 cache hit:864



=

C mem:1728 cache hit:1656



Totals: mem:5184 cache hits:4176 \approx 80%

