Policy evaluation quizz

| -90 | 190 | -80 |
| :---: | :--- | :--- |
| -90 |  | -80 |
| -90 |  | -80 |

Numbers represent rewards. Red states are terminal.
Agent will follow the order with probability of 0.65 and with probability of 0.175 will go in $\pm 90^{\circ}$ direction. Discount factor is 0.8 . For non-terminal states, find values $V(s)$ for policy: " jed na sever (go north) ". The reward for the nonterminal states is 0 , i.e. $r(s)=0$.

