

Programming Assignment #5

Reinforcement Learning

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a) Value Iteration Results

As instructed we ran `python gridworld.py -a value -i 100 -k 10` and received the following output:



When we ran `python gridworld.py -a value -i 5` we received the following output:



b) Q-Learning Results

After running the `python gridworld.py -a q -k 5` command, we got the following results:

