```
***                  Legend: # wall, _ empty, S start, numbers terminal states with that reward.
*** PASS: test_cases/q3/5-question-3.5.test

### Question q3: 3/5 ###


Finished at 22:00:43

Provisional grades
==================
Question q3: 3/5
------------------
Total: 3/5

Your grades are NOT yet registered.  To register your grades, make sure
to follow your instructor's guidelines to receive credit on your project.

hmlpatron@FS:~/coding/school/166/Reinforcement-Learning/reinforcement$ python autograder.py -q q1
Starting on 9-30 at 23:00:40

Question q1
===========

*** PASS: test_cases/q1/1-tinygrid.test
*** PASS: test_cases/q1/2-tinygrid-noisy.test
*** PASS: test_cases/q1/3-bridge.test
*** PASS: test_cases/q1/4-discountgrid.test

### Question q1: 6/6 ###


Finished at 23:00:40

Provisional grades
==================
Question q1: 6/6
------------------
Total: 6/6

Your grades are NOT yet registered.  To register your grades, make sure
to follow your instructor's guidelines to receive credit on your project.

hmlpatron@FS:~/coding/school/166/Reinforcement-Learning/reinforcement$
```

```
*** PASS: test_cases/q1/1-tinygrid.test
*** PASS: test_cases/q1/2-tinygrid-noisy.test
*** PASS: test_cases/q1/3-bridge.test
*** PASS: test_cases/q1/4-discountgrid.test

### Question q1: 6/6 ###


Finished at 23:00:40

Provisional grades
==================
Question q1: 6/6
------------------
Total: 6/6

Your grades are NOT yet registered.  To register your grades, make sure
to follow your instructor's guidelines to receive credit on your project.

hmlpatron@FS:~/coding/school/166/Reinforcement-Learning/reinforcement$ python autograder.py -q q2
Starting on 9-30 at 23:00:54

Question q2
===========

*** PASS: test_cases/q2/1-bridge-grid.test

### Question q2: 1/1 ###


Finished at 23:00:54

Provisional grades
==================
Question q2: 1/1
------------------
Total: 1/1

Your grades are NOT yet registered.  To register your grades, make sure
to follow your instructor's guidelines to receive credit on your project.

hmlpatron@FS:~/coding/school/166/Reinforcement-Learning/reinforcement$
```

```
***     Policy not correct.
***       Student policy at (0, 1): east
***       Correct policy at (0, 1): north
***       Student policy:
***            E    E    E    E    S
***            N    .    E    E    S
***            N    .    X    .    X
***            E    E    E    E    N
***            X    X    X    X    X
***          Legend:  N,S,E,W at states which move north etc, X at states which exit,
***                   . at states where the policy is not defined (e.g. walls)
***       Correct policy specification:
***            _    _    _    _    _
***            _    _    _    _    _
***            N    _    _    _    _
***            _    _    _    _    _
***          Legend:  N,S,E,W for states in which the student policy must move north etc,
***                   _ for states where it doesn't matter what the student policy does.
***       Gridworld:
***            _    _    _    _    _
***            _    #    _    _    _
***            _    #    1    #    10
***            _    S
***           -10  -10  -10  -10  -10
***          Legend: # wall, _ empty, S start, numbers terminal states with that reward.
*** PASS: test_cases/q3/5-question-3.5.test

### Question q3: 3/5 ###


Finished at 23:01:05

Provisional grades
==================
Question q3: 3/5
------------------
Total: 3/5

Your grades are NOT yet registered.  To register your grades, make sure
to follow your instructor's guidelines to receive credit on your project.

hmlpatron@FS:~/coding/school/166/Reinforcement-Learning/reinforcement$
```

This is all that I have been able to get the autograder to give me any points for.