

Output

- **value_iteration('environment2.txt', '-0.04', '1', '20')**
0.812, 0.868, 0.918, 1.000
0.762, 0.000, 0.660, -1.000
0.705, 0.655, 0.611, 0.387

- **value_iteration('environment2.txt', '-0.04', '0.9', '20')**
0.509, 0.650, 0.795, 1.000
0.399, 0.000, 0.486, -1.000
0.296, 0.254, 0.345, 0.130