

Value Iteration with gamma=.9999, epsilon=.01

-0.233	-0.183	-0.133	-0.092		0.339	0.395	0.445	0.495	0.445		-1.000	0.944
		-0.082	-0.037		0.289			0.558		0.674		0.893
	-0.105	-0.037	0.018		0.239			0.608	0.668	0.724	0.787	0.837
-1.000	-0.249		0.075	0.132	0.182		-1.000	0.577	0.624	0.668		0.798

Value Iteration with $\gamma=.9999$, $\epsilon=.01$

1.000		###
		1.000
0.843	0.893	0.944

-0.232771 ← Paste utilities here

-0.04

-0.04

-1

-0.182795

-0.04

-0.105178

-0.249024

-0.132813

-0.081645

-0.037205

-0.04

-0.092267

-0.037205

0.01835

0.075302

-0.04

-0.04

-0.04

0.132435

0.338813

0.288772

0.238737

0.182457

0.395116

-0.04

-0.04

-0.04

0.44517

-0.04

-0.04

-1

0.495231

0.557813

0.607887

0.577283

0.44517

-0.04

0.668053

0.623535

-0.04

0.673617

0.723707

0.668053

-1

-0.04

0.78702

-0.04

0.943612

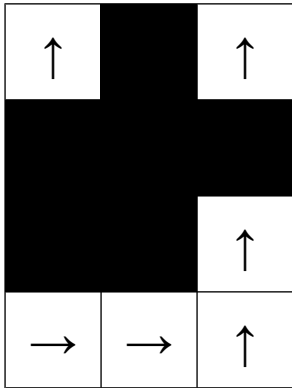
0.893496

0.837123
0.798152
1
-0.04
-0.04
0.843385
-0.04
-0.04
-0.04
0.893496
-399.99
-0.04
1
0.943612

Policy iteration with gamma = .9999, epsilon = .01

→	→	↓	↓		→	→	→	↓	←		↑	→
		↓	↓		↑			↓		↓		↑
	→	→	↓		↑			→	→	→	→	↑
↑	↑		→	→	↑		↑	→	→	↑		→

Policy iteration with $\gamma = .9999$, $\epsilon = .01$



→	3 ← Paste policy (numbers) here
↑	0
↑	0
↑	0
→	3
↑	0
→	3
↑	0
↓	1
↓	1
→	3
↑	0
↓	1
↓	1
↓	1
→	3
↑	0
↑	0
↑	0
→	3
→	3
↑	0
↑	0
↑	0
→	3
↑	0
↑	0
↑	0
→	3
↑	0
↑	0
↑	0
↓	1
↓	1
→	3
→	3
←	2
↑	0
→	3
→	3
↑	0
↓	1
→	3
↑	0
↑	0
↑	0
→	3
↑	0
→	3
↑	0

↑
→
↑
↑
↑
→
↑
↑
↑
→
↑
↑
↑
↑

0
3
0
0
0
3
0
0
0
3
0
0
0
0