

	A	
B	C	D
	E	

假设 $\gamma = 1, \alpha = 0.5$

状态转移经验

B,east,C,-2

	0	
0	0	8
	0	

$$0 + 0.5 \times (-2 + 1 \times 0 - 0) = -1$$

$$0 + 0.5 \times (-2 + 1 \times 8 - 0) = 3$$

C,east,D,-2

	0	
-1	0	8
	0	

$$V^\pi(s) \leftarrow V^\pi(s) + \alpha (r + \gamma V^\pi(s') - V^\pi(s))$$

	0	
0	3	8
	0	