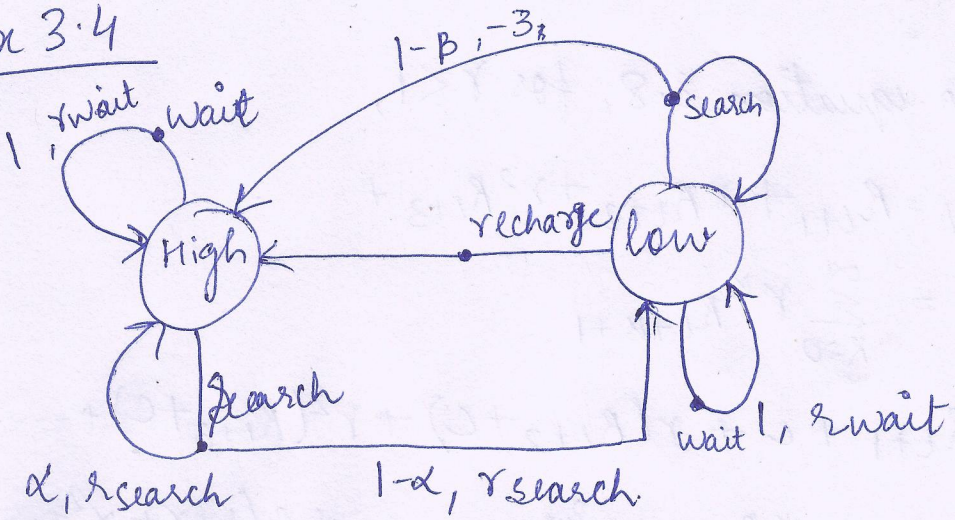
Ex 3.4



s	a	s'	p(s'/s,a)	r(s,a,s')	p(s',r/s,a)
high	search	low	α	rsearch	α
high	search	low	1-α	rsearch	1-α
low	search	high	1-β	-3	1-β
low	search	low	β	rsearch	β
high	wait	high	1	rwait	1
low	wait	low	1	rwait	1

Since there is only one reward for every state, action & next state so, the probability ~~of state transition~~ & p(s',r/s,a) will be equal to p(s'/s,a) probability of state-transition.