SAI DISHA D 231057026 AL ASSIGNMENT 2

- 1) P(S1 so, a2) Given an agent in state o and
 takes action 2, what is the
 probability it will go to state I.
- Policy (IT) is a rule under which agent takes different actions.

 A 7 P (als): probability of taking action a, given agent is in state s

optimal policy (A*) - under this agent takes all best actions that maximizes the long term return/reward.

3) $V_{\pi}(s) > V_{\star}(s) : fALSE$

4) Bellman Equation

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