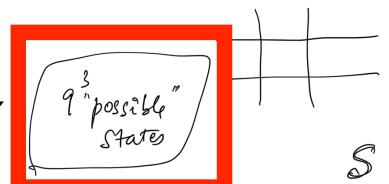
Reinforcement learning
Finalexam: Friday May 15th
-7:15 PM - 10:15 PM
- Online
- Multiple choice
- Calculator needed
- Practice Gradiance Quiz will be posted
- One more Gradiance Quip left (RL)
A-set of all actions
ALEXISE) CA RLER
Policy \mathcal{I} $S_1 \longrightarrow A_{S_1}$ $S_2 \longrightarrow A_{S_2}$



TicTacToe

Playing against an imperfect opponent.



This should be 3^9 possible states

Value Prob of winny fromthet
State.

Sis snell fach'a.

