Quiz 1: Reinforcement Learning
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1/1 point (ungraded)

The difference between planning in a known Markov Decision Process and reinforcement learning (RL) is that:

- ⦿ In RL the agent doesn't know the transition model T or the reward function R. ✔

- ○ In RL the agent doesn't know what its current state is (e.g., doesn't know its own position when acting in a gridworld).

Submit

✔ Correct (1/1 point)