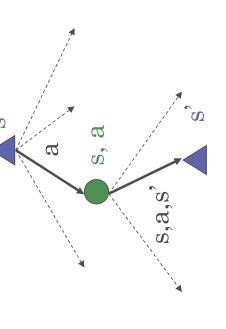
Recap: Defining MDPs

- Markov decision processes:
 - Set of states S
- Start state s₀
- Set of actions A
- Transitions P(s'|s,a) (or T(s,a,s'))
- Rewards R(s,a,s') (and discount γ)



- •MDP quantities so far:
- Policy = Choice of action for each state
 - Utility = sum of (discounted) rewards