Congratulations! You passed!

Grade received 100% Latest Submission Grade 100% To pass 80% or higher

Go to next item

	1.	1 / 1 point
	The Lunar Lander is a continuous state Markov Decision Process (MDP) because: The reward contains numbers that are continuous valued The state contains numbers such as position and velocity that are continuous valued. The state has multiple numbers rather than only a single number (such as position in the x -direction) The state-action value $Q(s,a)$ function outputs continuous valued numbers Correct That's right!	
	In the learning algorithm described in the videos, we repeatedly create an artificial training set to which we apply supervised learning where the input $x=(s,a)$ and the target, constructed using Bellman's equations, is $y=__$? $\bigcirc y=R(s)$ $\bigcirc y=R(s') \text{ where } s' \text{ is the state you get to after taking action } a \text{ in state } s$ $\circledcirc y=R(s)+\gamma\max_{a'}Q(s',a') \text{ where } s' \text{ is the state you get to after taking action } a \text{ in state } s$ $\bigcirc y=\max_{a'}Q(s',a') \text{ where } s' \text{ is the state you get to after taking action } a \text{ in state } s$	1/1 point
	○ Correct	
3.	You have reached the final practice quiz of this class! What does that mean? (Please check all the answers, because all of them are correct!) You deserve to celebrate!	1/1 point
	⊙ Correct	
	What an accomplishment you made it!	
	⊘ Correct	
	✓ Andrew sends his heartfelt congratulations to you!	
	⊘ Correct	
	The DeepLearning.Al and Stanford Online teams would like to give you a round of applause!	
	⟨✓) Correct	