

	Correct	
Markov chains	3	5/5 points (100%)
Quiz, 5 questions	(.769, .231)	
	(.750, .250)	
	(.250, .750)	
<b>√</b> 5.  1/1 points	If the players draw from the stationary distribution in Question 4 to decide whet Player A participates in Game 1, what is the probability that Player A will particip Game 4? Round your answer to two decimal places.  0.77  Correct Response This is just the stationary probability of Player A playing. If the chain starts in the stationary distribution, the probability of Player A playing in the next game, the game after that, and so forth, is always this stationary probability.	ate in
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