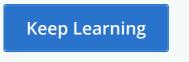




Congratulations! You passed!

TO PASS 80% or higher



Retake the assignment in **7h 57m**

GRADE 91.66%

Probability (basic and Intermediate) Graded Quiz

LATEST SUBMISSION GRADE

✓ Correct

91 66%

	1.0070	
1.	What additional statement, added to the three below, forms a probability distribution?	1 / 1 point
	(1) I missed only my first class today	
	(2) I missed only my second class today	
	(3) I missed both my first and second class today	
	✓ Correct	
2.	My friend takes 10 cards at random from a 52-card deck, and places them in a box. Then he puts the other 42 cards in a second, identical box. He hands me one of the two boxes and asks me to draw out the top card. What is the probability that the first card I draw will be the Ace of Spades?	1 / 1 point
	✓ Correct	
3.	I will go sailing today if it does not rain. Are the following two statements Independent or dependent? (1) "I will go sailing today" (2) "It will not rain today"	1 / 1 point