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Probability Worksheets With Deck Of Cards (2)

These questions are based on a 52 card deck without Jokers.

1)	Find the probability of drawing a red card on the first draw, replacing it and drawing a 7 card on the second draw.	
2)	Find the probability of drawing a King of Diamonds.	
3)	Find the probability of drawing a 2 card on the first draw, replacing it and drawing a face card on the second draw.	
4)	Find the probability of drawing a red card on the first draw, replacing it and drawing a black card on the second draw.	
5)	Find the probability of drawing cards 5 through 9.	
6)	Find the probability of drawing a 8 card on the first draw, replacing it and drawing a Queen card on the second draw.	
7)	Find the probability of drawing a black card on the first draw, replacing it and drawing a Club card on the second draw.	
8)	Find the probability of drawing a black face card on the first draw, replacing it and drawing a Club card on the second draw.	
9)	Find the probability of drawing a 3 through 5 on the first draw, replacing it and drawing a Heart card on the second draw.	
0)	Find the probability of drawing a black face card on the first draw, replacing it and drawing a face card on the second draw.	



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