Name : Score Teacher : Date :	<u> </u>
Probability with a Deck of Cards	
These questions are based on a 52 card deck without Jokers	s.
1) Find the probability of drawing a face card.	
2) Find the probability of drawing a face card that is a Club.	
3) Find the probability of drawing black cards 8 through 10.	
4) Find the probability of drawing a face card that is black.	
5) Find the probability of drawing a Spade.	
6) Find the probability of drawing a 7.	
7) Find the probability of drawing a Club 4 through 8.	

8) Find the probability of drawing cards 6 through 8.

10 ) Find the probability of drawing a Queen of Spades.

9) Find the probability of drawing a black card.



Name:	Score :	
Teacher:	Date :	

Probability with a Deck of Cards	
These questions are based on a 52 card deck without Jokers.	\
1 ) Find the probability of drawing a face card.	<u>3</u> 
2 ) Find the probability of drawing a face card that is a Club.	<u>3</u> 52
3 ) Find the probability of drawing black cards 8 through 10.	$\frac{3}{26}$
4 ) Find the probability of drawing a face card that is black.	$\frac{3}{26}$
	1/4
5 ) Find the probability of drawing a Spade.	1 13
6 ) Find the probability of drawing a 7.	
7 ) Find the probability of drawing a Club 4 through 8.	<u>5</u> 52
8 ) Find the probability of drawing cards 6 through 8.	<u>3</u> 13
9 ) Find the probability of drawing a black card.	$\frac{1}{2}$
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- 10 ) Find the probability of drawing a Queen of Spades.



