Name : Teacher :	Score : Date :	
Probability With a	Pair of Dice	
1) Find the probability of not rolling a sum of 10.		
2) Find the probability of not rolling the difference of 2.		
B) Find the probability of not rolling a sum of 5.		
1) Find the probability of not rolling factors of 3 on secon	nd die.	
5)Find the probability of rolling factors of 5 on second di	e.	
6) Find the probability of rolling a 2 or greater on the first on the second die.	t die, and a 4 or greater	
7) Find the probability of not rolling the product 4.		
B)Find the probability of rolling an odd number on both o	dice.	

9) Find the probability of rolling the product 6.

10) Find the probability of rolling factors of 4 on second die.



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Name :	 Score:	
Teacher:	Date:	

Probability With a Pair of Dice

<u>11</u>	
12	

1)	Find the probability of not rolling a sum of 10.
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1	2	

$$\frac{2}{3}$$

$$\frac{1}{3}$$



