Name : _	 Score :	
Teacher :	 Date :	

	Probability With a Pair of Dice	
1)	Find the probability of not rolling factors of 6 on both dice.	
2) F	Find the probability of not rolling factors of 2 on both dice.	
3) F	Find the probability of not rolling a multiple of 5 on any of the die	
4) F	Find the probability of not rolling multiples of 2 on both dice.	
5)F	Find the probability of not rolling prime numbers on both dice.	
6) F	Find the probability of rolling factors of 3 on both dice.	
7) F	Find the probability of rolling factors of 6 on both dice.	
8) F	Find the probability of rolling factors of 5 on first die.	
9) F	Find the probability of rolling factors of 6 on second die.	
0) F	Find the probability of rolling the difference of 1.	





Name : _	 Score :	
Teacher :	 Date :	

Probability With a Pair of Dice	
1) Find the probability of not rolling factors of 6 on both dice.	<u>5</u> 9
2) Find the probability of not rolling factors of 2 on both dice.	<u>8</u> 9
3) Find the probability of not rolling a multiple of 5 on any of the die.	<u>25</u> <u>36</u>
4) Find the probability of not rolling multiples of 2 on both dice.	<u>3</u> 4
5) Find the probability of not rolling prime numbers on both dice.	<u>3</u> 4
6) Find the probability of rolling factors of 3 on both dice.	<u>1</u> 9
7) Find the probability of rolling factors of 6 on both dice.	4 9
8) Find the probability of rolling factors of 5 on first die.	<u>1</u> <u>3</u>
9) Find the probability of rolling factors of 6 on second die.	<u>2</u> <u>3</u>
10) Find the probability of rolling the difference of 1.	<u>5</u> 18

