Name :	Score :	
Probability on Numbers		
<ol> <li>A number is chosen at random from 1 to 50.</li> <li>numbers with a last digit of 3.</li> </ol>	Find the probability of selecting	
<ul><li>2) A number is chosen at random from 1 to 10.</li><li>multiple of 3.</li></ul>	Find the probability of selecting a	
<ul><li>3) A number is chosen at random from 1 to 10.</li><li>a 9 or smaller.</li></ul>	Find the probability of selecting	
4) A number is chosen at random from 1 to 10. a multiple of 2 or a multiple of 3.	Find the probability of not selecting	
<ul><li>5) A number is chosen at random from 1 to 10. factors of 4 and factors of 6.</li></ul>	Find the probability of selecting	
6) A number is chosen at random from 1 to 25. a number less than 8.	Find the probability of selecting	
7) A number is chosen at random from 1 to 50. either a multiple of 4 or a multiple of 5.	Find the probability of selecting	
8) A number is chosen at random from 1 to 25. a prime number.	Find the probability of selecting	
9) A number is chosen at random from 1 to 10. multiple of 3.	Find the probability of not selecting a	
0) A number is chosen at random from 1 to 25. an even number that is greater than 13.	Find the probability of selecting	





Name :	Score :	
Teacher:	Date :	
Probability on Numbers		
A number is chosen at random from 1 to 50. Find to numbers with a last digit of 3.	he probability of selecting1	
2) A number is chosen at random from 1 to 10. Find to multiple of 3.	he probability of selecting a 3 10	
3) A number is chosen at random from 1 to 10. Find to a 9 or smaller.	he probability of selecting 9 10	
4) A number is chosen at random from 1 to 10. Find to a multiple of 2 or a multiple of 3.	he probability of not selecting 3 10	
5) A number is chosen at random from 1 to 10. Find to factors of 4 and factors of 6.	he probability of selecting	
6) A number is chosen at random from 1 to 25. Find to a number less than 8.	he probability of selecting $\frac{7}{25}$	
7) A number is chosen at random from 1 to 50. Find to either a multiple of 4 or a multiple of 5.	he probability of selecting 11 25	
8) A number is chosen at random from 1 to 25. Find to a prime number.	he probability of selecting 9/25	
9) A number is chosen at random from 1 to 10. Find to multiple of 3.	he probability of not selecting a $\frac{7}{10}$	
10 ) A number is chosen at random from 1 to 25. Find t an even number that is greater than 13.	he probability of selecting 6 25	



