



Name _____

Date _____

Probability Experimental/Theoretical and Likelihood

I. Color in the box on the probability scale below beside the percentage that you think represents your choice for each event.

- 1) You will wake up tomorrow.
- 2) You will love your dinner tonight.
- 3) You will eat breakfast tomorrow.
- 4) You will have a quiz or test either this week or next week.
- 5) You will win a trip to New Zealand this year.
- 6) An event A is an impossible event. What is its probability?
- 7) A teacher choosing a boy from a class of 9 girls and 9 boys.

	#1	#2	#3	#4	#5	#6	#7
100%							
90%							
80%							
70%							
60%							
50%							
40%							
30%							
20%							
10%							
0%							

II. Make a probability line below and place the 7 events above on your line.