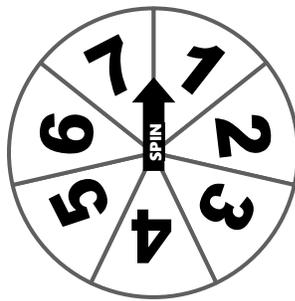Name : _____

Topic: Math – Describing the Meaning of Probability, Performing Experiments and Recording of Outcomes

DIRECTIONS: Answer the following questions.

1) Draw and label a probability line.

2) Look at the spinner below. Write certain, most likely, as likely as unlikely, most unlikely, or impossible to describe each given situation.

_____ What is the probability of the spinner stopping at number 5?

_____ What is the probability of the spinner stopping at number 2?

_____ What is the probability of the spinner stopping at an even number?

_____ What is the probability of the spinner stopping at number 9?

_____ What is the probability of the spinner stopping at an odd number?

_____ What is the probability of the spinner stopping at a number?