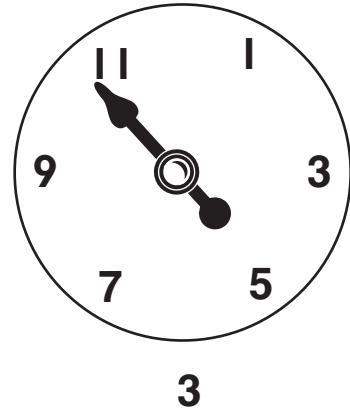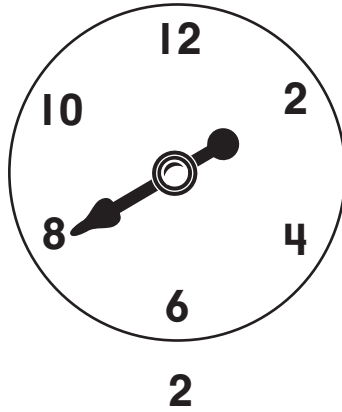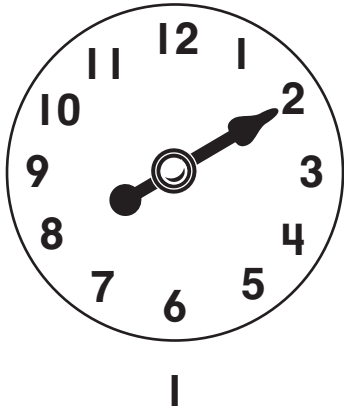Name _____   Date _____

Probability and Outcomes

Keesha created the three spinners shown below based on the face of a clock. Use the information from the spinner to solve the problems. Use *certain, likely, equally likely, unlikely*, or *impossible* for your answers.

1   2   3

1. What is the probability of landing on an odd number on the second spinner?

   _____

2. What is the probability of landing on an odd number on the third spinner?

   _____

3. Is it *likely, unlikely,* or *equally likely* to land on an odd number as an even number on the first spinner?

   _____

4. Keesha added a 3 and a 9 to the second spinner. What is the probability now of landing on an odd number?

   _____

5. Keesha removed 1, 3, and 11 from the first spinner. What is the probability now of landing on an even number?

   _____

6. Keesha removed all the numbers except 7 from the third spinner. What is the probability now of landing on 7?

   _____