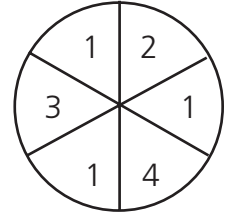


Homework Practice**3SDAP1.1***Identify Probability*

Describe the probability of landing on each number. Write *certain, likely, unlikely, or impossible.*



1. 2 _____
2. 5 _____
3. 1 _____
4. 1 or 4 _____
5. an even number _____
6. an odd number _____

Solve.

7. Is it certain or likely that a regular coin will land heads if flipped once?

8. Is it unlikely or impossible for it to snow if the temperature outside is 92°?

Solve. (Lesson 11-3)

9. There are two girls and a boy in a row of seats on a bus. How many different ways can they sit in that row?
10. Pablo likes peanut butter, jelly, bananas, and marshmallow crème on his sandwiches. How many different sandwiches can he make?

11. What three-digit numbers can be made using 1, 3, and 7?
12. Carla made beaded bracelets with red, white, blue, and gold beads. How many different ways can she combine the beads?
