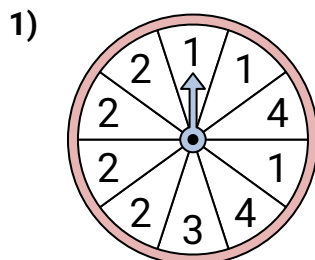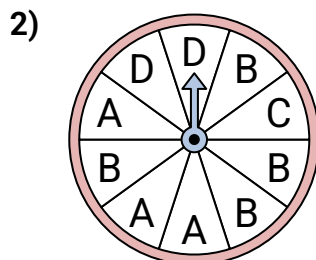# Determining Spinner Percent Chance

Name:

Solve each problem. Round your answer to the nearest tenth.

1)

The spinner has a
____% chance of
landing on a 4.

2)

The spinner has a
____% chance of
landing on a D.

3)

The spinner has a
____% chance of
landing on a 1.

4)

The spinner has a
____% chance of
landing on a A.

5)

The spinner has a
____% chance of
landing on a B.

6)

The spinner has a
____% chance of
landing on a 2.

7)

The spinner has a
____% chance of
landing on a 4.

8)

The spinner has a
____% chance of
landing on a 1.

9)

The spinner has a
____% chance of
landing on a B.

10)

The spinner has a
____% chance of
landing on a 1.

11)

The spinner has a
____% chance of
landing on a B.

12)

The spinner has a
____% chance of
landing on a D.

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

11. _____

12. _____

Math

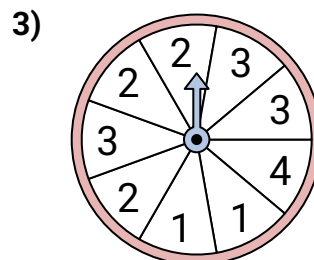| 1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

Solve each problem. Round your answer to the nearest tenth.
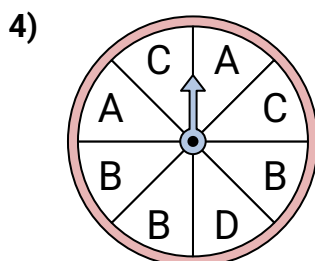
1)

The spinner has a
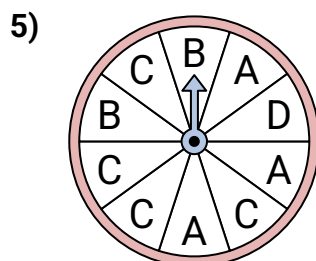____% chance of
landing on a 4.

2)

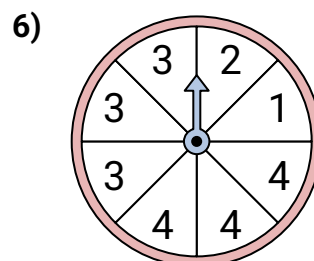The spinner has a
____% chance of
landing on a D.

3)

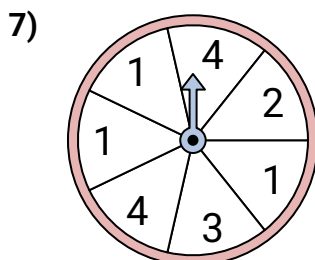The spinner has a
____% chance of
landing on a 1.

4)

The spinner has a
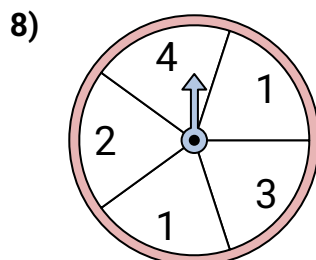____% chance of
landing on a A.

5)

The spinner has a
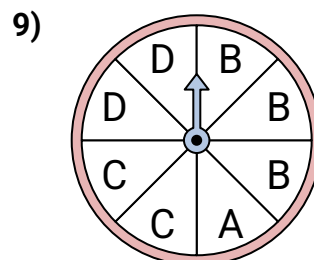____% chance of
landing on a B.
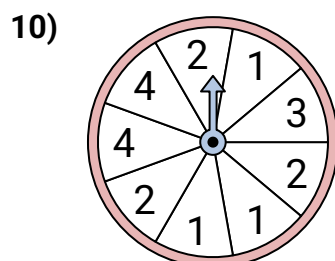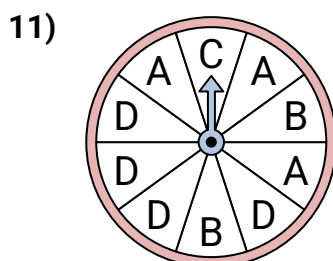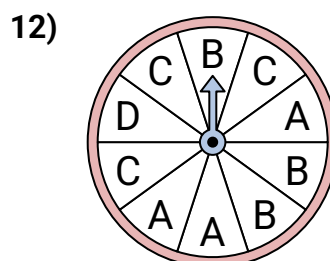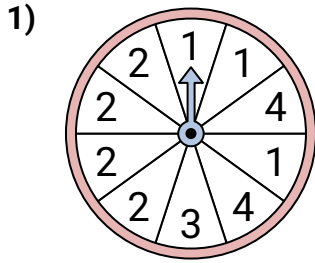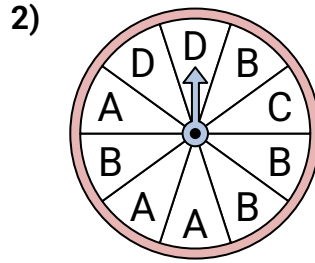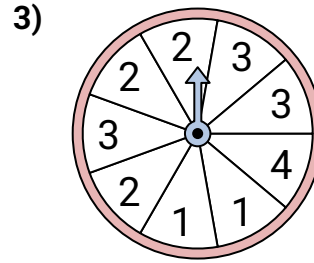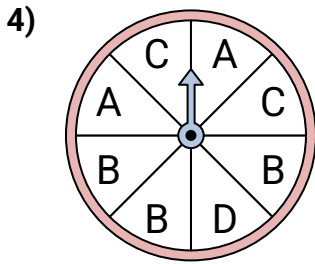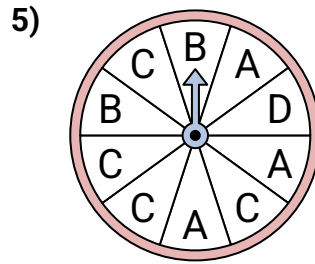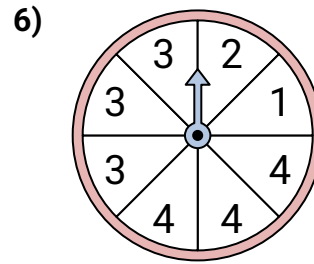
6)

The spinner has a
____% chance of
landing on a 2.

7)

The spinner has a
____% chance of
landing on a 4.

8)

The spinner has a
____% chance of
landing on a 1.
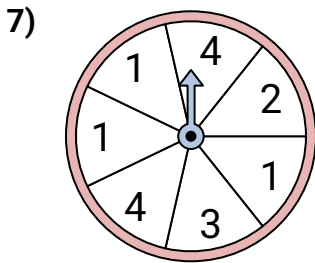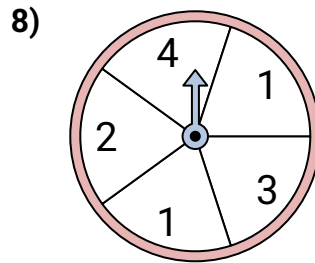
9)

The spinner has a
____% chance of
landing on a B.

10)

The spinner has a
____% chance of
landing on a 1.

11)

The spinner has a
____% chance of
landing on a B.

12)

The spinner has a
____% chance of
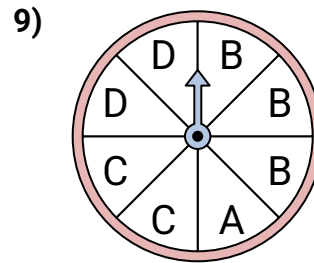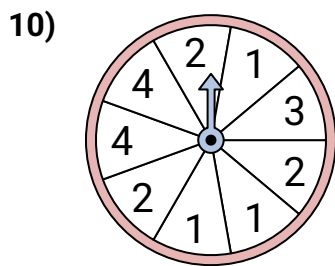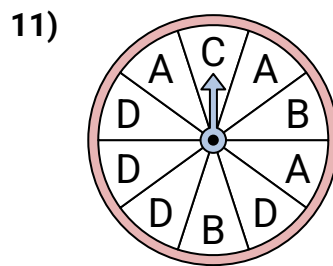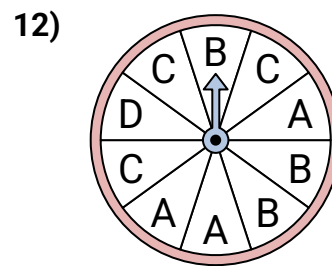landing on a D.

#	Answer
1.	**20**
2.	**20**
3.	**22.2**
4.	**25**
5.	**20**
6.	**12.5**
7.	**28.6**
8.	**40**
9.	**37.5**
10.	**33.3**
11.	**20**
12.	**10**