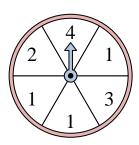


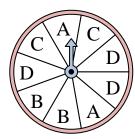
Solve each problem. Round your answer to the nearest tenth.

1)



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

2)



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

3)



The spinner has a _____% chance of landing on a C.

Answers

1. _____

2

3.

4. _____

5. _____

6. _____

7. _____

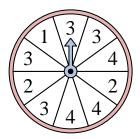
8.

9. _____

11. _____

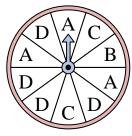
12. _____

4)



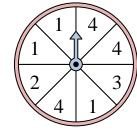
The spinner has a _____% chance of landing on a 3.

5)



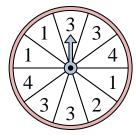
The spinner has a _____% chance of landing on a D.

6)



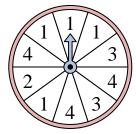
The spinner has a _____% chance of landing on a 4.

7)



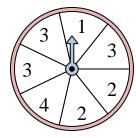
The spinner has a _____% chance of landing on a 4.

8)



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

9)



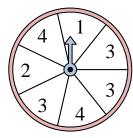
The spinner has a _____% chance of landing on a 3.

10)



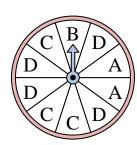
The spinner has a _____% chance of landing on a C.

11)



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

12)



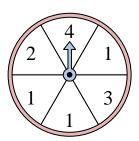
The spinner has a _____% chance of landing on a D.



Name: Answer Key

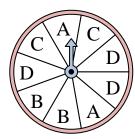
Solve each problem. Round your answer to the nearest tenth.

1)



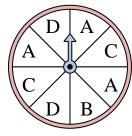
The spinner has a _____% chance of landing on a 2.

2)



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

3)



The spinner has a _____% chance of landing on a C.

Answers

1. **16.7**

22.2

25

4. 40

40

6. **37.5**

7. **20**

8. **40**

9. **42.9**

10. **33.3**

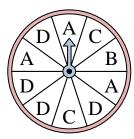
11. **14.3**

12. **40**

4) 1 3 3 4 2 2 3 4 4

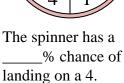
The spinner has a _____% chance of landing on a 3.

5)

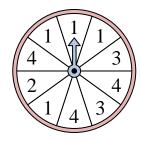


The spinner has a _____% chance of landing on a D.

6)

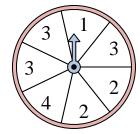


8)



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

9)



The spinner has a _____% chance of landing on a 3.

10)

7)



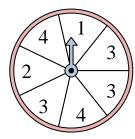
The spinner has a

landing on a 4.

___% chance of

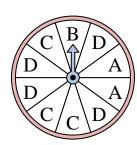
The spinner has a _____% chance of landing on a C.

11)



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

12)



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