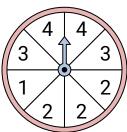


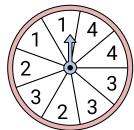
Solve each problem. Round your answer to the nearest tenth.

1)



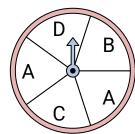
The spinner has a \_% chance of landing on a 1.

2)



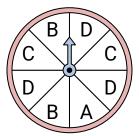
The spinner has a \_% chance of landing on a 2.

3)



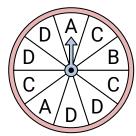
The spinner has a \_\_% chance of landing on a D.

4)



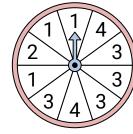
The spinner has a % chance of landing on a C.

5)



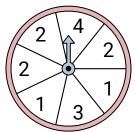
The spinner has a % chance of landing on a C.

6)



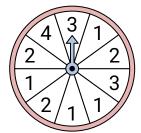
The spinner has a \_\_\_\_% chance of landing on a 1.

7)



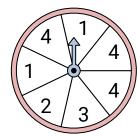
The spinner has a \_\_% chance of landing on a 1.

8)



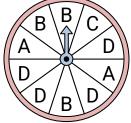
The spinner has a \_\_% chance of landing on a 4.

9)



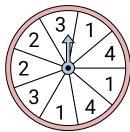
The spinner has a \_\_\_% chance of landing on a 4.

10)



The spinner has a \_% chance of landing on a C.

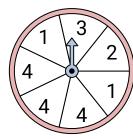
11)



The spinner has a \_% chance of landing on a 3.

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12)



The spinner has a \_\_% chance of landing on a 1.

## Answers

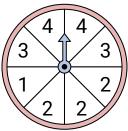
10. \_\_\_\_\_

12.



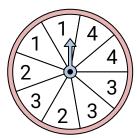
## Solve each problem. Round your answer to the nearest tenth.

1)



The spinner has a \_% chance of landing on a 1.

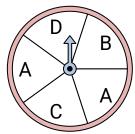
2)



The spinner has a \_% chance of landing on a 2.

3)

6)



The spinner has a \_% chance of landing on a D.

Answers

12.5

22.2 2.

20

25

**30** 

**30** 

28.6

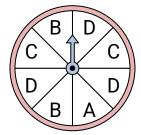
10

42.9

10

28.6 12.

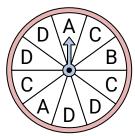
4)



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

5)

8)



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



9)

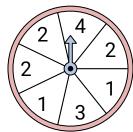
The spinner has a

landing on a 1.

% chance of

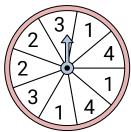
The spinner has a \_\_% chance of landing on a 4.

7)



The spinner has a \_% chance of landing on a 1.

11)



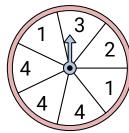
The spinner has a

landing on a 4.

\_% chance of

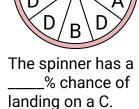
The spinner has a \_% chance of landing on a 3.

12)



The spinner has a \_% chance of landing on a 1.

10)



Math

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