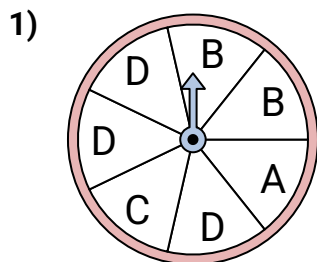




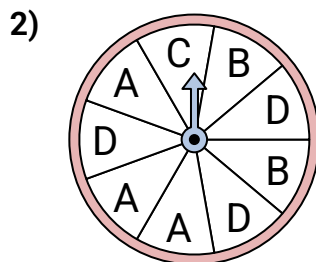
Déterminer le pourcentage de chances de spinner Nom: _____

Résoudre chaque problème. Arrondissez votre réponse au dixième près.

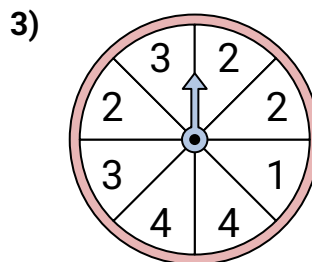
Réponses



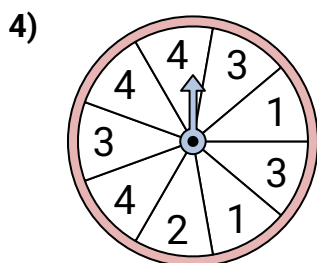
La roue a ____% de chance de tomber sur C.



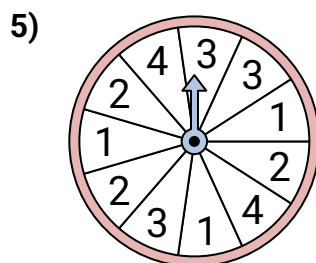
La roue a ____% de chance de tomber sur D.



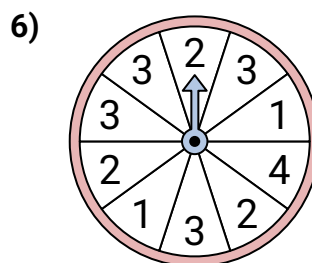
La roue a ____% de chance de tomber sur 3.



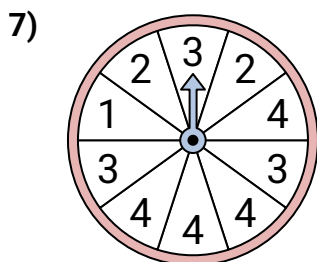
La roue a ____% de chance de tomber sur 1.



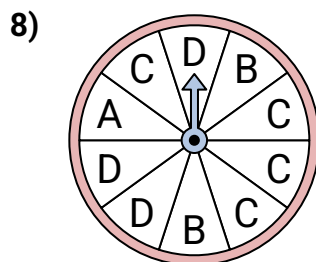
La roue a ____% de chance de tomber sur 3.



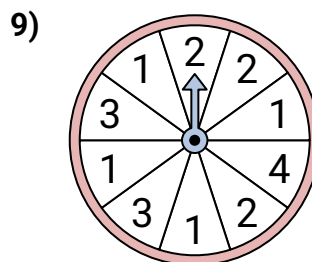
La roue a ____% de chance de tomber sur 3.



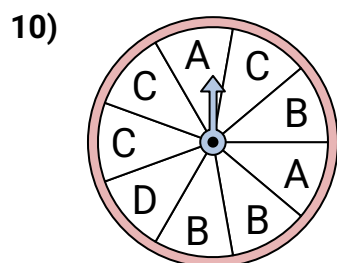
La roue a ____% de chance de tomber sur 1.



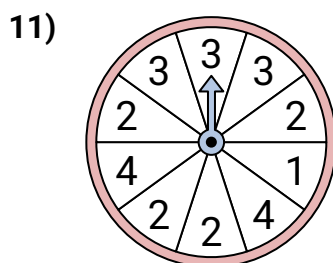
La roue a ____% de chance de tomber sur A.



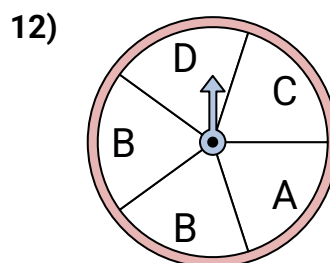
La roue a ____% de chance de tomber sur 3.



La roue a ____% de chance de tomber sur C.



La roue a ____% de chance de tomber sur 4.



La roue a ____% de chance de tomber sur A.

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____



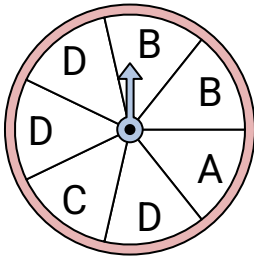
Déterminer le pourcentage de chances de spinner

Nom:

Clé

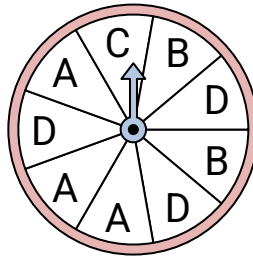
Résoudre chaque problème. Arrondissez votre réponse au dixième près.

1)



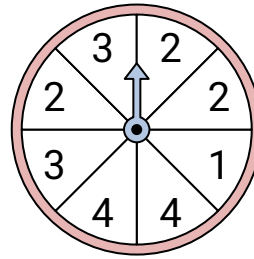
La roue a ____% de chance de tomber sur C.

2)



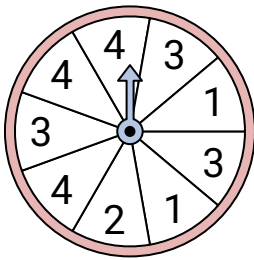
La roue a ____% de chance de tomber sur D.

3)



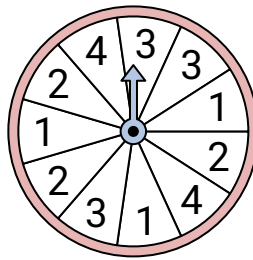
La roue a ____% de chance de tomber sur 3.

4)



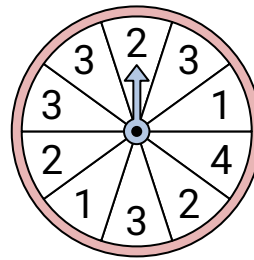
La roue a ____% de chance de tomber sur 1.

5)



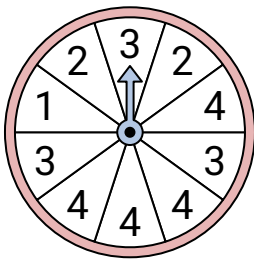
La roue a ____% de chance de tomber sur 3.

6)



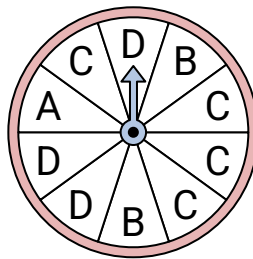
La roue a ____% de chance de tomber sur 3.

7)



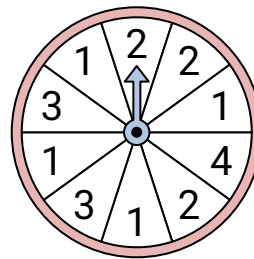
La roue a ____% de chance de tomber sur 1.

8)



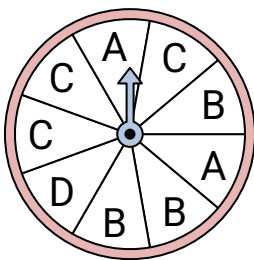
La roue a ____% de chance de tomber sur A.

9)



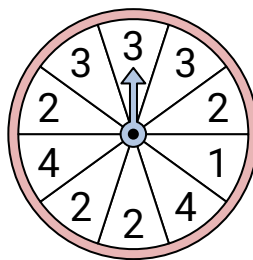
La roue a ____% de chance de tomber sur 3.

10)



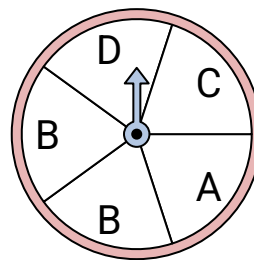
La roue a ____% de chance de tomber sur C.

11)



La roue a ____% de chance de tomber sur 4.

12)



La roue a ____% de chance de tomber sur A.

Réponses

1. **14,3**

2. **33,3**

3. **25**

4. **22,2**

5. **27,3**

6. **40**

7. **10**

8. **10**

9. **20**

10. **33,3**

11. **20**

12. **20**