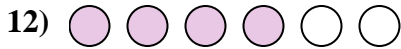
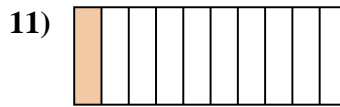
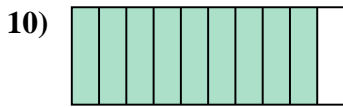
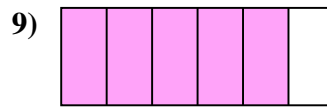
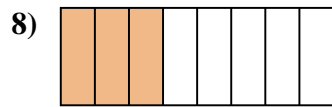
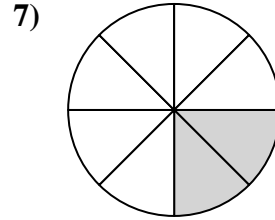
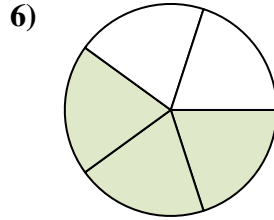
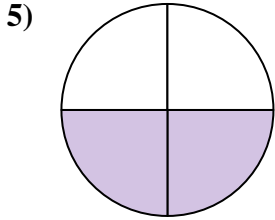
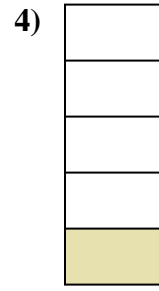
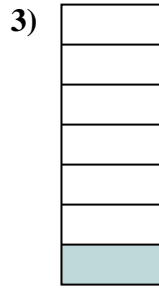
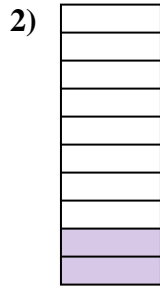
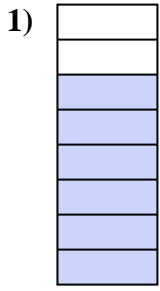




Déterminez si la valeur indiquée est 'supérieure', 'inférieure', ou 'égale' a un demi.



**Réponses**

1. \_\_\_\_\_

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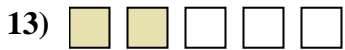
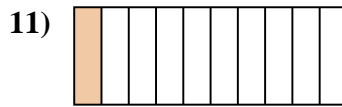
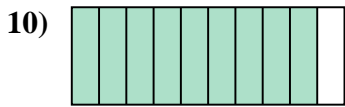
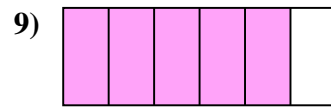
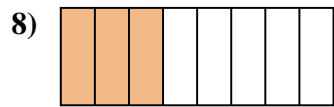
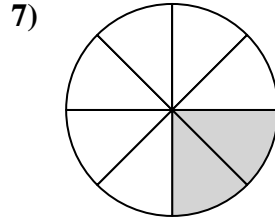
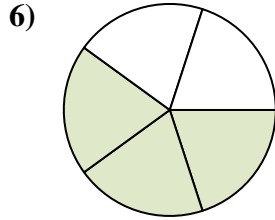
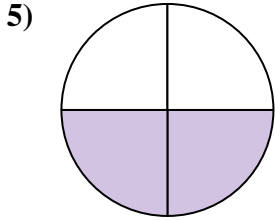
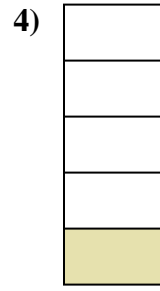
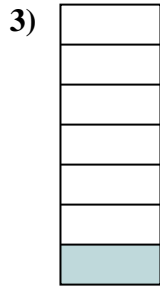
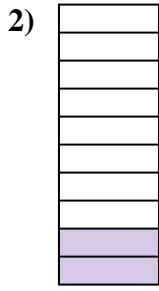
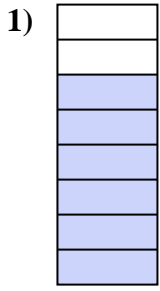
18. \_\_\_\_\_

19. \_\_\_\_\_

20. \_\_\_\_\_



Déterminez si la valeur indiquée est 'supérieure', 'inférieure', ou 'égale' a un demi.



**Réponses**

1. **supérieure**

2. **inférieure**

3. **inférieure**

4. **inférieure**

5. **égale**

6. **supérieure**

7. **inférieure**

8. **inférieure**

9. **supérieure**

10. **supérieure**

11. **inférieure**

12. **supérieure**

13. **inférieure**

14. **supérieure**

15. **égale**

16. **supérieure**

17. **égale**

18. **supérieure**

19. **inférieure**

20. **inférieure**