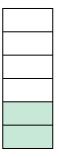


Déterminez si la valeur indiquée est 'supérieure', 'inférieure', ou 'égale' a un demi.

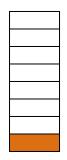
1)



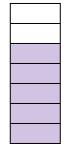
2)



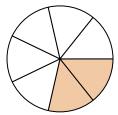
3)



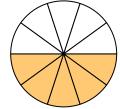
4)



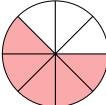
5)



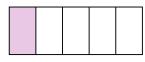
**6**)



**7**)



8)





**10**)



000000



















**16**)





























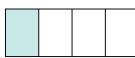












**11**)



























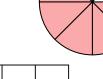












9)











 $\triangle$   $\triangle$   $\triangle$   $\triangle$   $\triangle$   $\triangle$ 



<u>Réponses</u>

1.			

2.	



**Maths** 

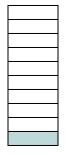


11-20 45 40 35 30 25 20 15 10 5



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

1)



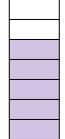
2)



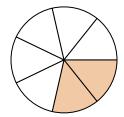
3)



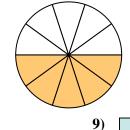
4)

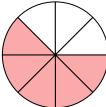


5)

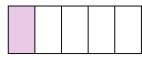


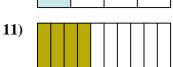
**6**)





8)

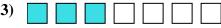




**10**)



















**16**)

























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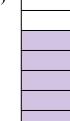




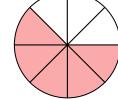








**7**)



égal

supérieur

Réponses

inférieur

inférieur

inférieur

supérieur

inférieur

inférieur

inférieur

égal

11. inférieur

12. inférieur

13. inférieur

14. **supérieur** 

égal

16. **supérieur** 

17. **supérieur** 

18. **supérieur** 

19. **supérieur** 

20. supérieur