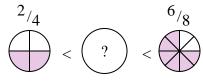


## Déterminez quelle fraction est situé entre les fraction comparées.

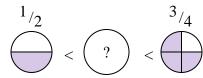
1)





$$^{2}/_{3}$$

2)

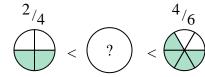








3)

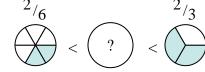




$$^{2}/_{6}$$



**4**)



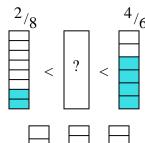


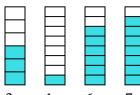


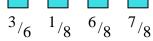
$$^{2}/_{4}$$



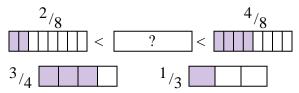
**5**)

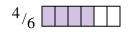






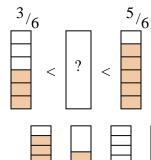
7)

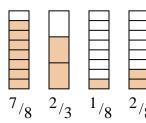


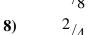


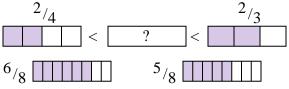
$$1/_6$$

6









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## Réponses

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

2.

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

6. \_\_\_\_

7. \_\_\_\_\_

8. \_\_\_\_\_



Clé

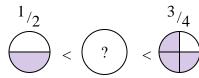
## Déterminez quelle fraction est situé entre les fraction comparées.

1)  $\frac{2}{4}$  6



$$^{2}/_{3}$$

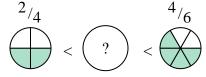
2)







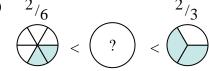
3)







**4**)



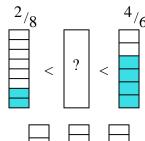


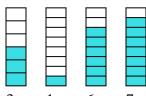


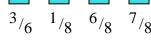




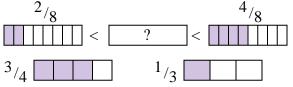
**5**)

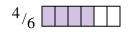


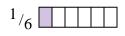




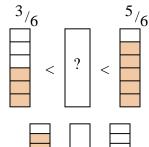
7)

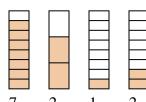






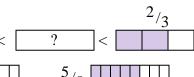
6



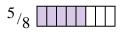


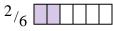
 $\frac{7}{8}$   $\frac{2}{3}$   $\frac{1}{8}$   $\frac{2}{3}$ 

8) 2<sub>/4</sub> <



6/8







7. 
$$\frac{1}{3}$$