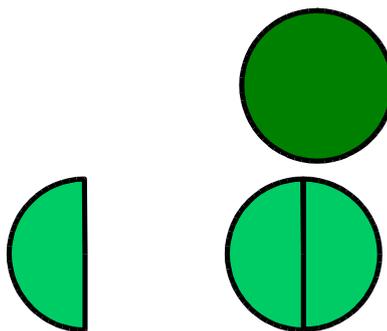
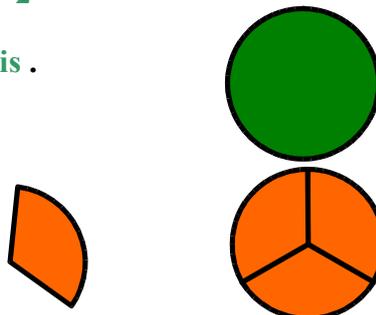


Corrigés des exercices de la séquence 7 :
trouver une fraction qu'encadrent deux entiers consécutifs donnés.



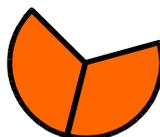
$$0 < \frac{1}{2} < 1$$

Pas d'autre solution dans la famille des **Demis**.



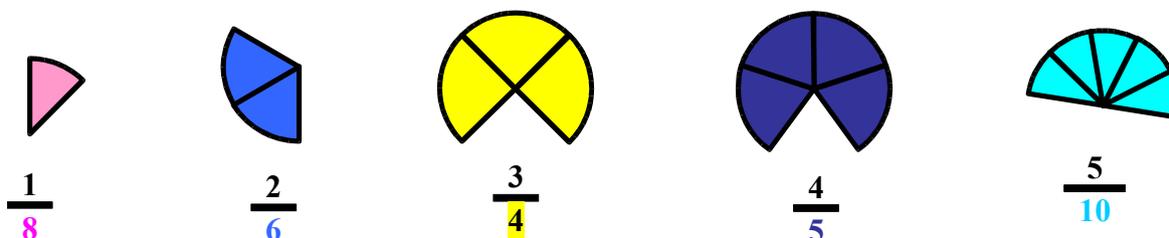
$$0 < \frac{1}{3} < 1$$

Autre solution dans la famille des **Tiers**

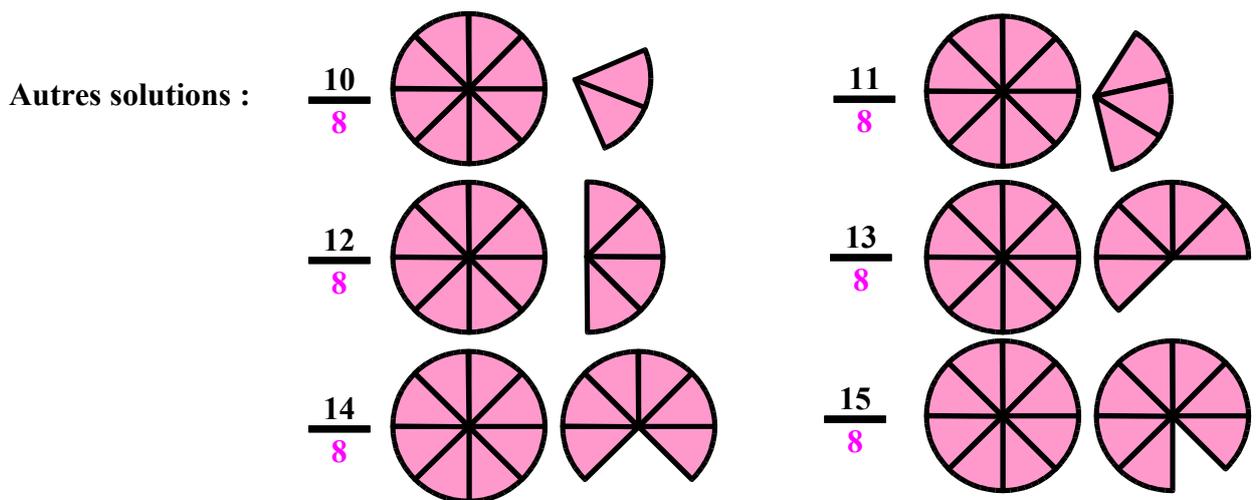
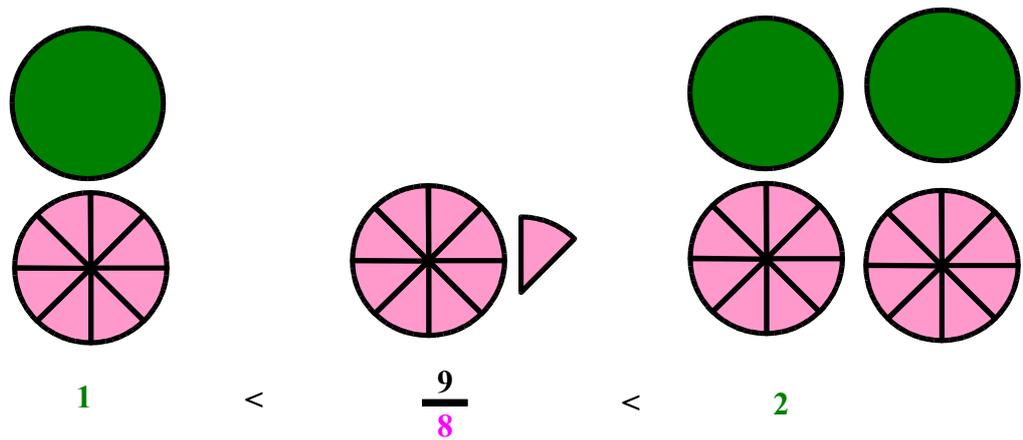
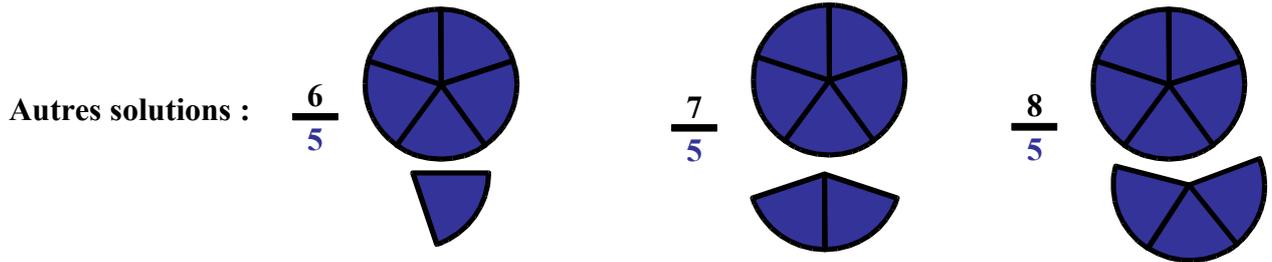
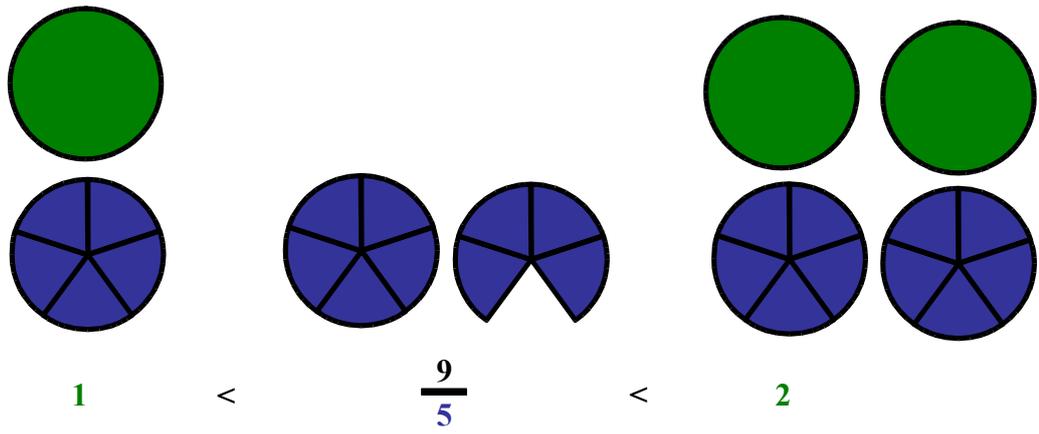


$$\frac{2}{3}$$

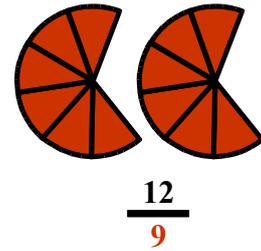
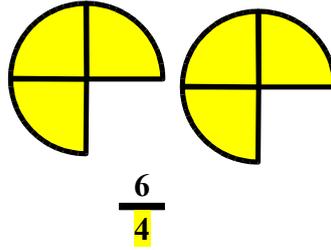
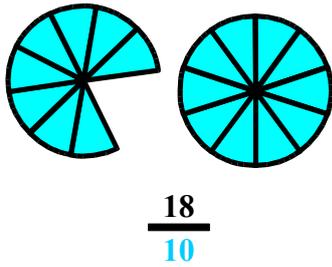
Beaucoup d'autres solutions possibles dans d'autres familles de fractions.



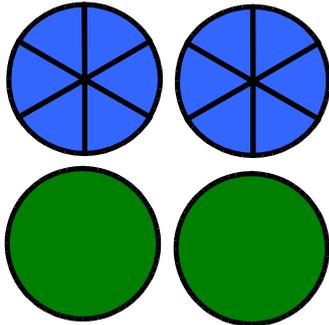
Ces fractions sont toutes plus grandes que 0 et plus petites que 1.



Beaucoup d'autres solutions possibles dans d'autres familles de fractions.

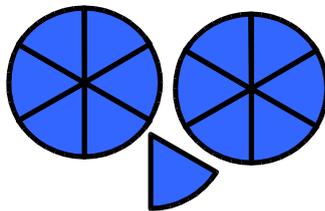


Ces fractions sont toutes plus grandes que 0 et plus petites que 2.



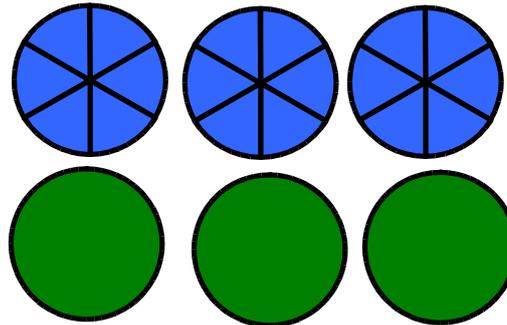
2

<



$\frac{13}{6}$

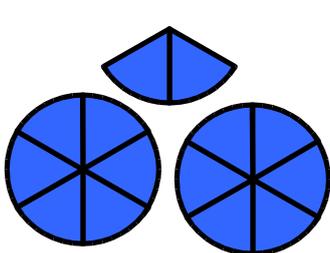
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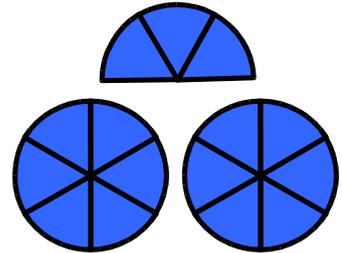
3

Autres solutions :

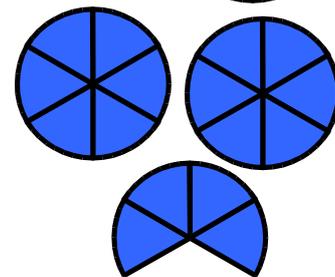
$\frac{14}{6}$



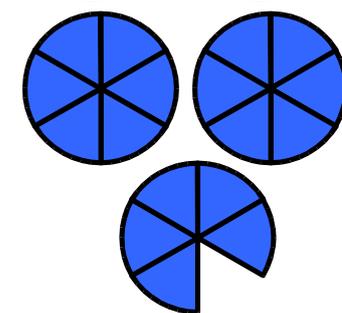
$\frac{15}{6}$



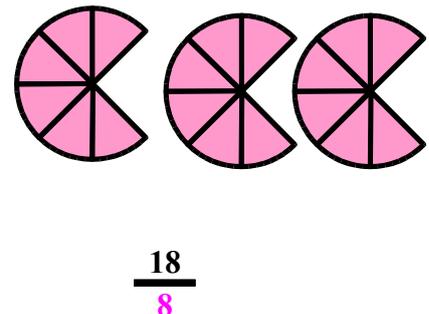
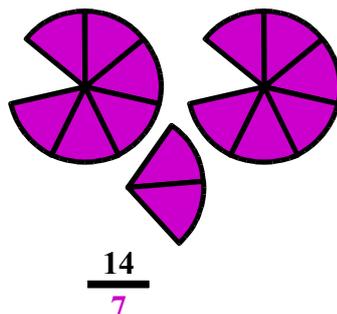
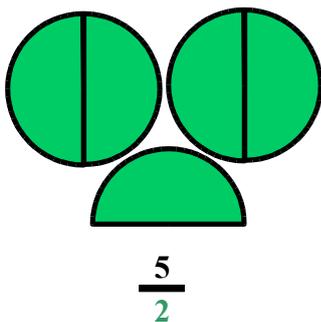
$\frac{16}{6}$



$\frac{17}{6}$



Beaucoup d'autres solutions possibles dans d'autres familles de fractions.



Ces fractions sont toutes plus grandes que 0 et plus petites que 3.