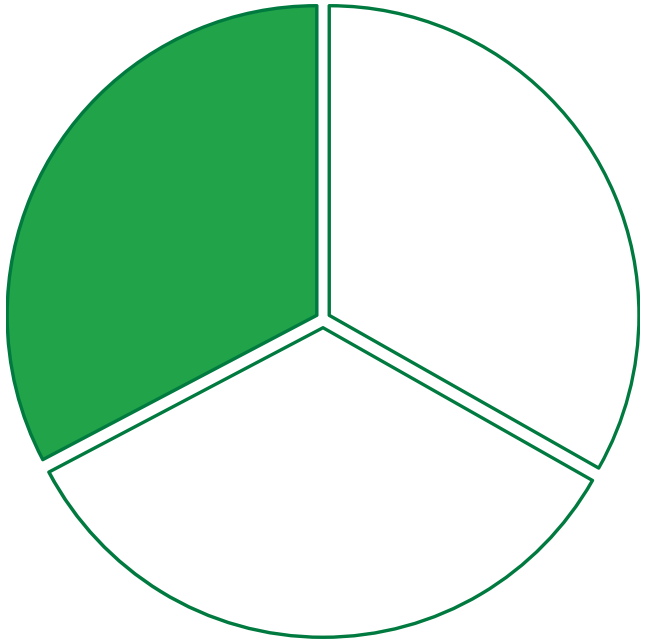
Deux tartes font la même taille.

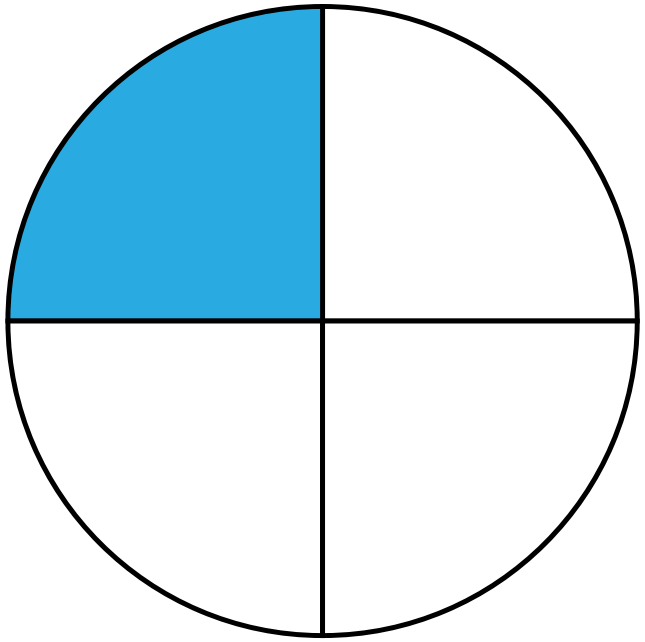
Idriss a mangé $\frac{1}{4}$ d'une tarte et Maël $\frac{1}{3}$ de l'autre.

Quelle quantité de tarte ont-il mangé à eux deux ?

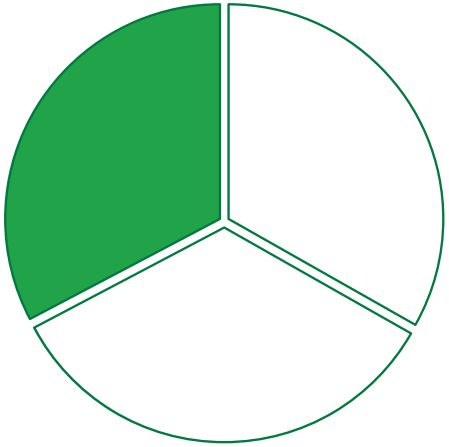
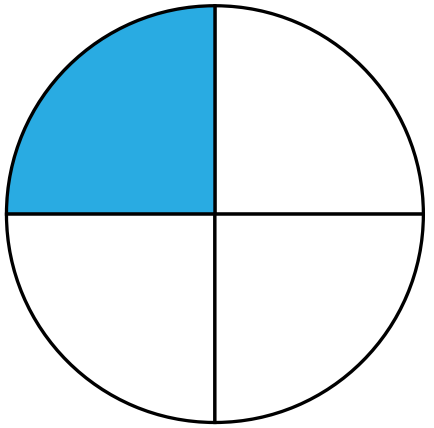


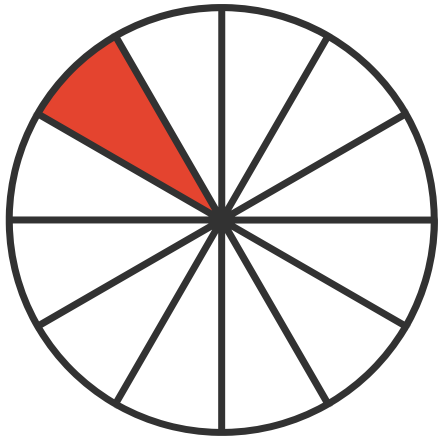
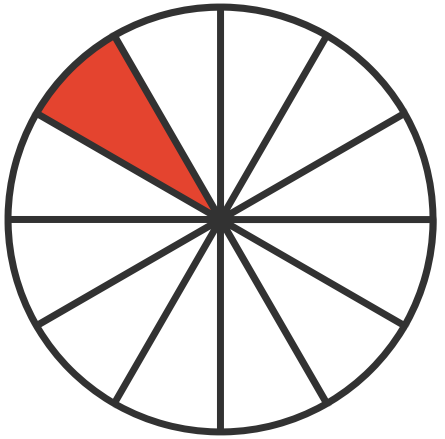
$$\frac{1}{3}$$

$+$



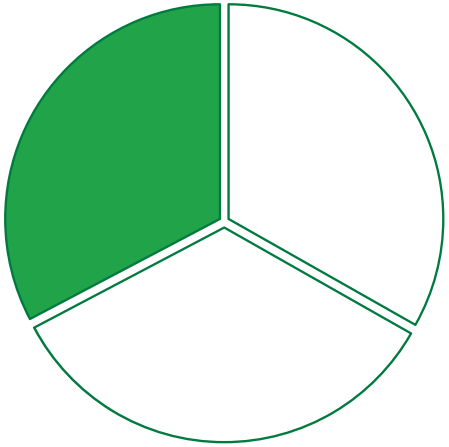
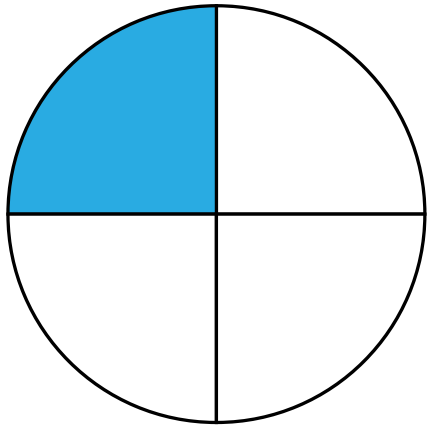
$$\frac{1}{4}$$

$\frac{1}{3}$   $\frac{1}{4}$

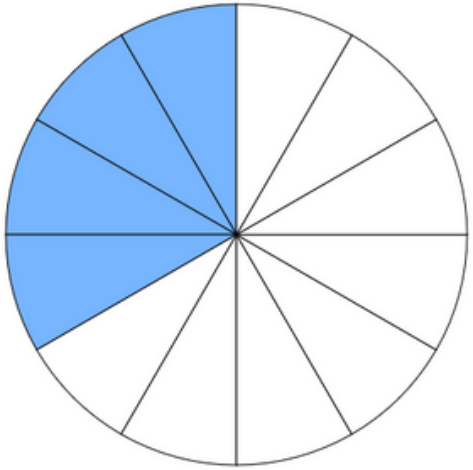
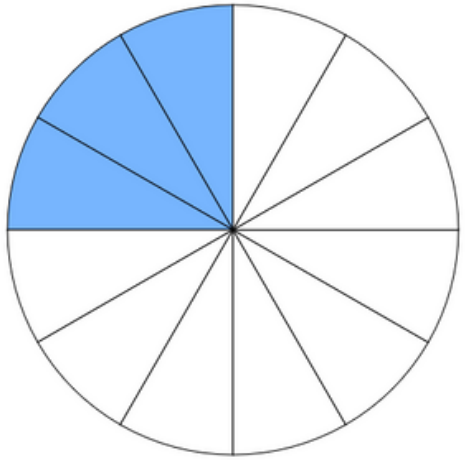
$\frac{1}{12}$  $+$  $\frac{1}{12}$

On cherche d'abord un multiple commun aux deux dénominateurs.

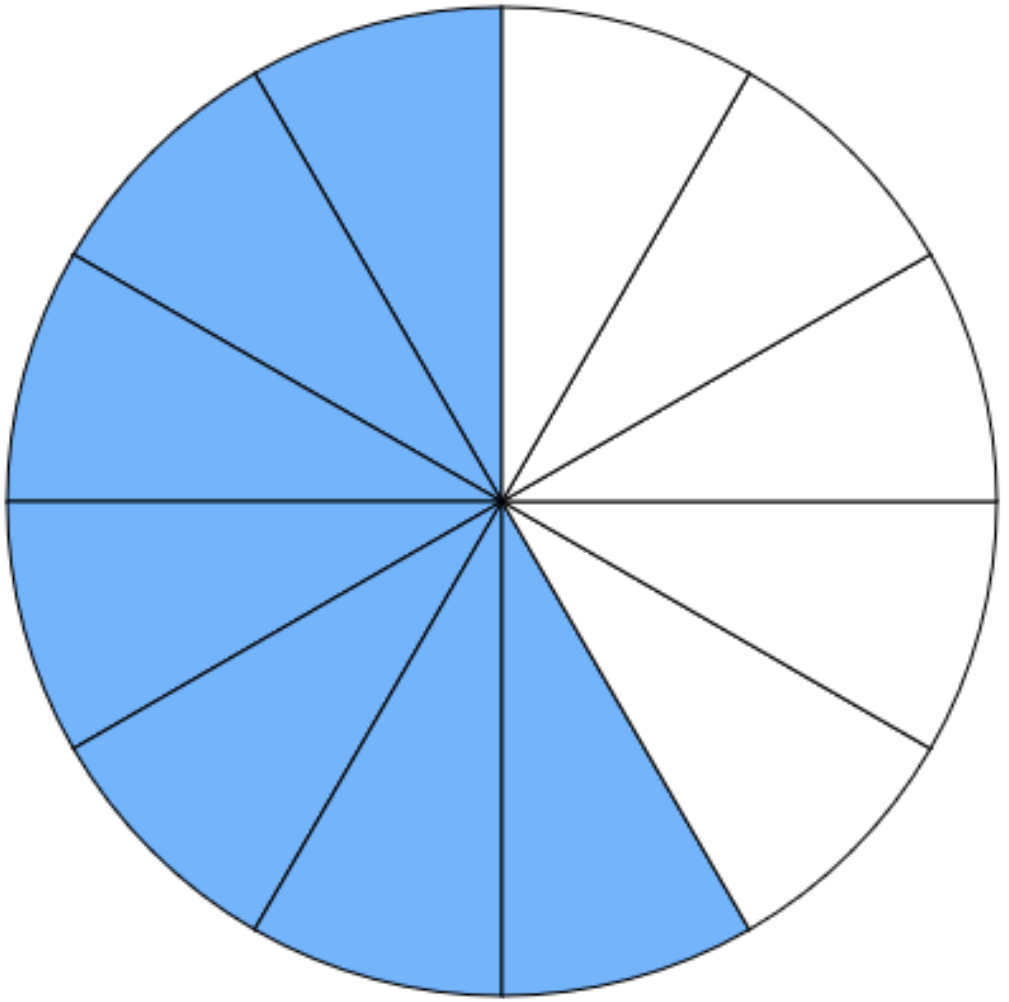
12 est dans la table de 3 et 4

$\frac{1}{3}$  $\frac{1}{4}$ 

$=$ $=$

$\frac{4}{12}$  $+$  $\frac{3}{12}$

$$\frac{7}{12}$$



$$\frac{1}{3} + \frac{1}{6} = \frac{\quad}{\quad}$$

$$\frac{1 \times 2}{3 \times 2} + \frac{1}{6} = \frac{\quad}{\quad}$$

$$\frac{1}{5} + \frac{1}{6} = \frac{\quad}{\quad}$$

$$\frac{1\times....}{5\times....}+\frac{1\times....}{6\times....}=\frac{\quad}{\quad}$$

$$\frac{2}{10} + \frac{4}{30} = \frac{\quad}{\quad}$$

$$\frac{2\times\ldots}{10\times\ldots\ldots}+\frac{4}{30}=\frac{\quad}{\quad}$$

$$\frac{2}{4} + \frac{5}{12} = \frac{\quad}{\quad}$$

$$\frac{2\times.....}{4\times.....}+\frac{5}{12}=\frac{}{}$$