

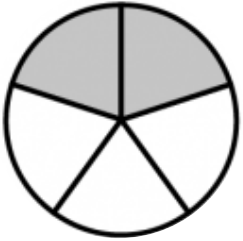
Prénom :

Date : / /

En lien avec la leçon

Les fractions

1. Complète chaque fraction avec le **numérateur** manquant.



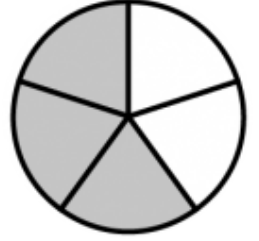
$\frac{\dots\dots\dots}{5}$



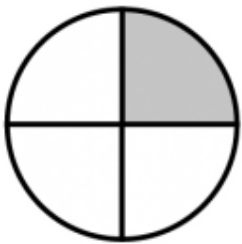
$\frac{\dots\dots\dots}{5}$



$\frac{\dots\dots\dots}{5}$



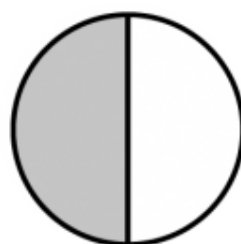
$\frac{\dots\dots\dots}{5}$



$\frac{\dots\dots\dots}{4}$



$\frac{\dots\dots\dots}{3}$

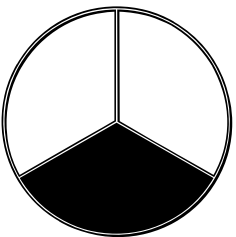


$\frac{\dots\dots\dots}{2}$

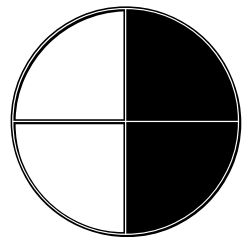


$\frac{\dots\dots\dots}{4}$

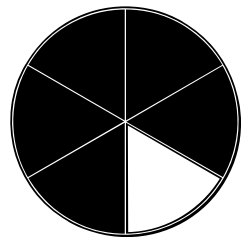
2. Complète chaque fraction avec le **dénominateur** manquant.



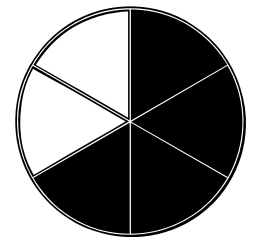
$\frac{1}{\dots\dots\dots}$



$\frac{2}{\dots\dots\dots}$



$\frac{5}{\dots\dots\dots}$



$\frac{4}{\dots\dots\dots}$

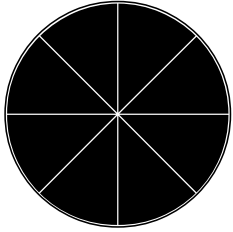
Prénom :

Date : / /

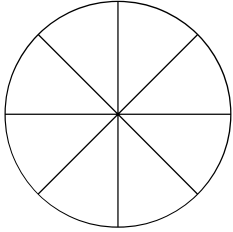
En lien avec la leçon

Les fractions

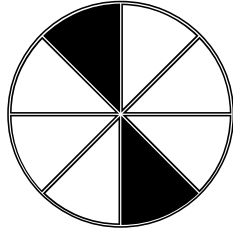
1. Complète chaque fraction avec le **numérateur** manquant.



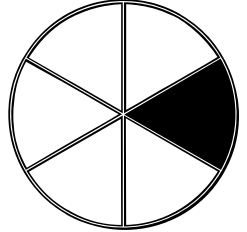
.....
8



.....
8

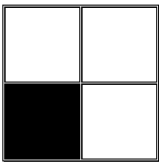


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8

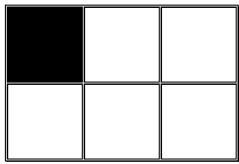


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6

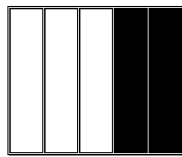
2. Complète chaque fraction avec le **dénominateur** manquant.



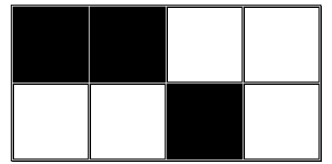
1
.....



1
.....

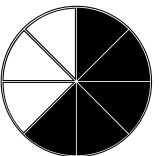


2
.....

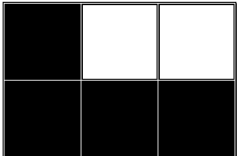


3
.....

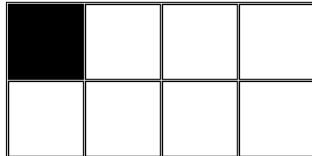
3. Complète chaque fraction avec le **numérateur** et le **dénominateur** manquants.



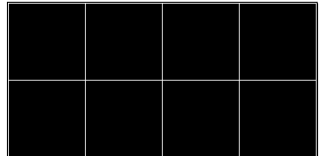
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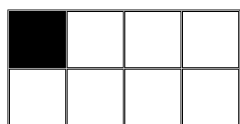
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Date : / /

En lien avec la leçon

Les fractions

Relie chaque fraction à sa représentation puis à son écriture en lettres.



●

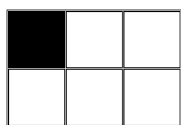
●

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

●

●

deux quarts



●

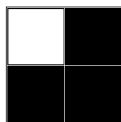
●

$$\frac{1}{8}$$

●

●

un quart



●

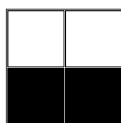
●

$$\frac{4}{6}$$

●

●

un sixième



●

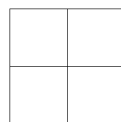
●

$$\frac{5}{8}$$

●

●

deux sixièmes



●

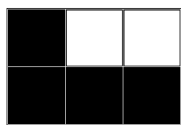
●

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

●

●

un huitième



●

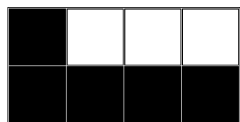
●

$$\frac{2}{4}$$

●

●

zéro quart



●

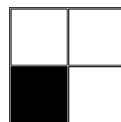
●

$$\frac{2}{6}$$

●

●

cinq huitièmes



●

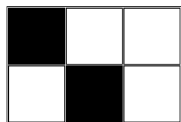
●

$$\frac{1}{6}$$

●

●

quatre sixièmes



●

●

$$\frac{0}{4}$$

●

●

trois quarts

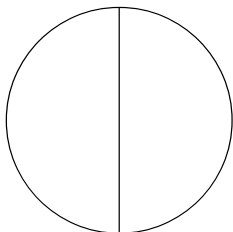
Prénom :

Date : / /

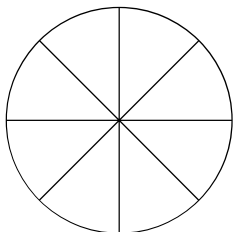
En lien avec la leçon

Les fractions

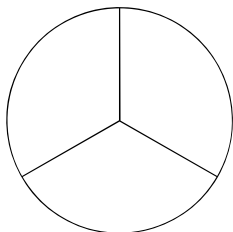
Pour chaque fraction, colorie la part indiquée.



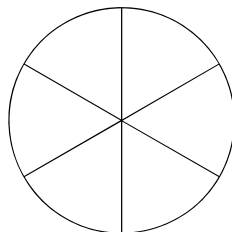
$$\frac{2}{2}$$



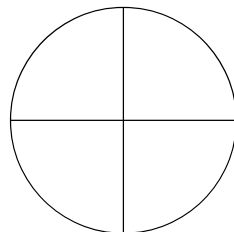
$$\frac{3}{8}$$



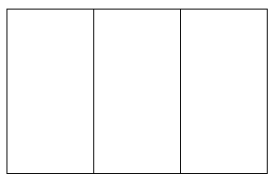
$$\frac{1}{3}$$



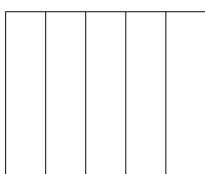
$$\frac{4}{6}$$



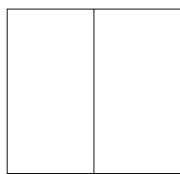
$$\frac{3}{4}$$



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



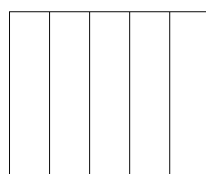
$$\frac{3}{5}$$



$$\frac{1}{2}$$



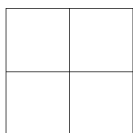
$$\frac{0}{1}$$



$$\frac{5}{5}$$



$$\frac{5}{6}$$



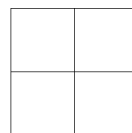
$$\frac{1}{4}$$



$$\frac{3}{8}$$



$$\frac{2}{6}$$



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

Prénom :

Date : / /

En lien avec la leçon

Les fractions

1. Écris chaque fraction indiquée en chiffres.

quatre sixièmes : $\frac{\dots\dots\dots}{\dots\dots\dots}$

un tiers : $\frac{\dots\dots\dots}{\dots\dots\dots}$

un dixième : $\frac{\dots\dots\dots}{\dots\dots\dots}$

trois cinquièmes : $\frac{\dots\dots\dots}{\dots\dots\dots}$

un demi : $\frac{\dots\dots\dots}{\dots\dots\dots}$

deux quarts : $\frac{\dots\dots\dots}{\dots\dots\dots}$

2. Écris chaque fraction indiquée en lettres.

$\frac{5}{7}$:

$\frac{6}{8}$:

$\frac{1}{4}$:

$\frac{2}{3}$:

$\frac{2}{2}$:

$\frac{7}{10}$:

Prénom :

Date : / /

En lien avec la leçon

Les fractions

Colorie de la même couleur les fractions égales.

$$\frac{4}{8}$$



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



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



$$\frac{2}{6}$$



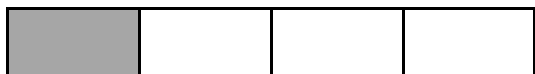
$$\frac{4}{6}$$



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



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



$$\frac{6}{8}$$



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



$$\frac{2}{4}$$



$$\frac{2}{8}$$



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



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



$$\frac{6}{6}$$



$$\frac{8}{8}$$



$$\frac{2}{4}$$

