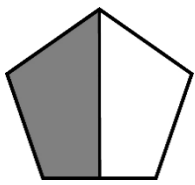
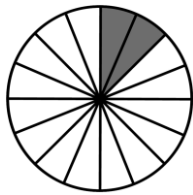


# Numération CM1 - Les fractions 1

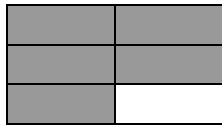
1 - Sur cette feuille, indique la fraction correspondant à la partie grisée.



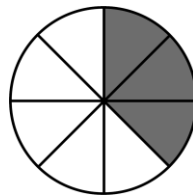
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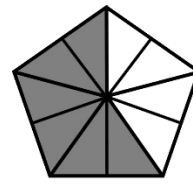
\_\_\_\_\_



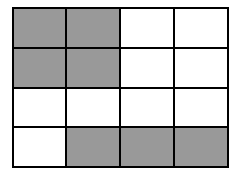
\_\_\_\_\_



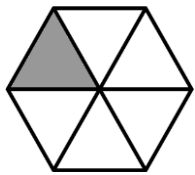
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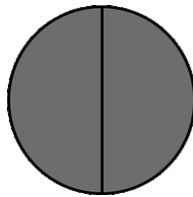
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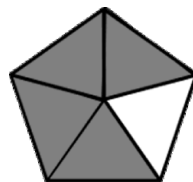
\_\_\_\_\_



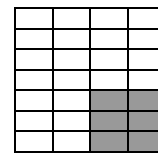
\_\_\_\_\_



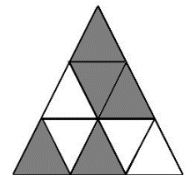
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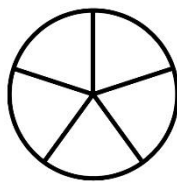


\_\_\_\_\_

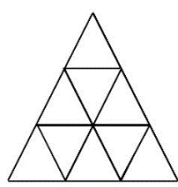
2 - Sur cette feuille, colorie la fraction demandée.



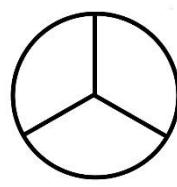
$$\frac{3}{8}$$



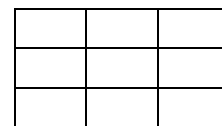
$$\frac{2}{5}$$



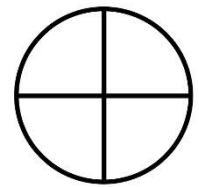
$$\frac{4}{9}$$



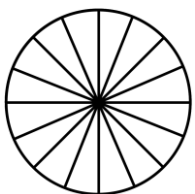
$$\frac{2}{3}$$



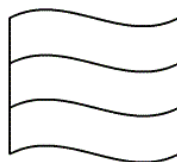
$$\frac{8}{9}$$



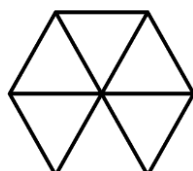
$$\frac{1}{4}$$



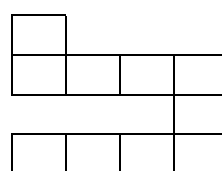
$$\frac{11}{16}$$



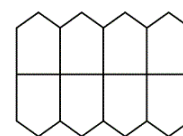
$$\frac{3}{3}$$



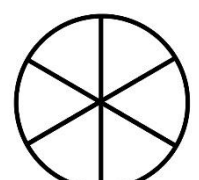
$$\frac{4}{6}$$



$$\frac{7}{10}$$

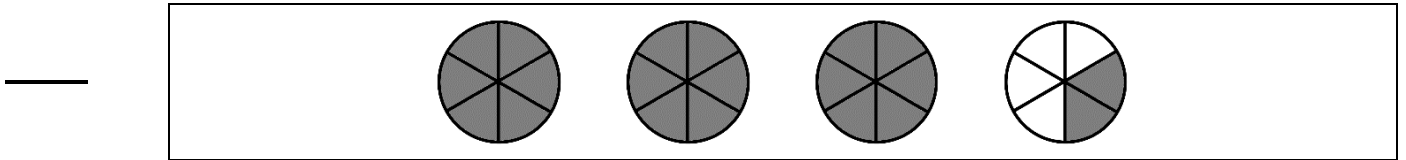
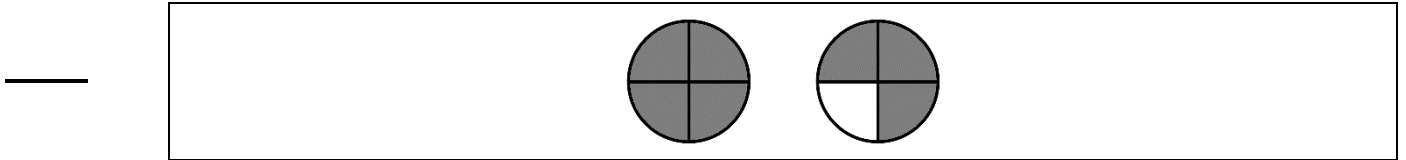
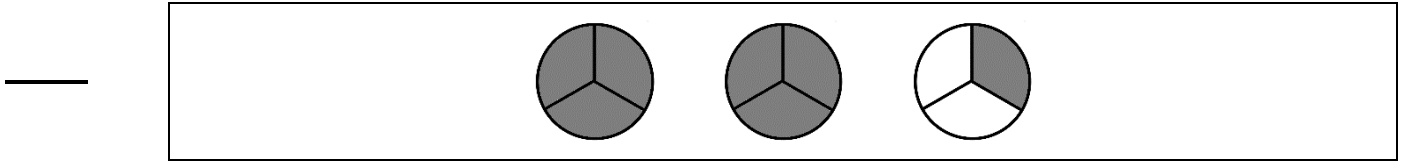
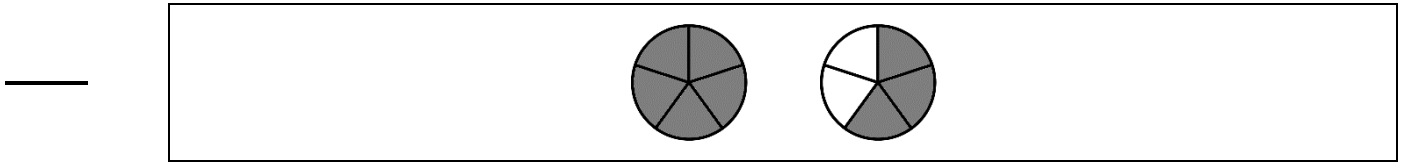


$$\frac{1}{8}$$

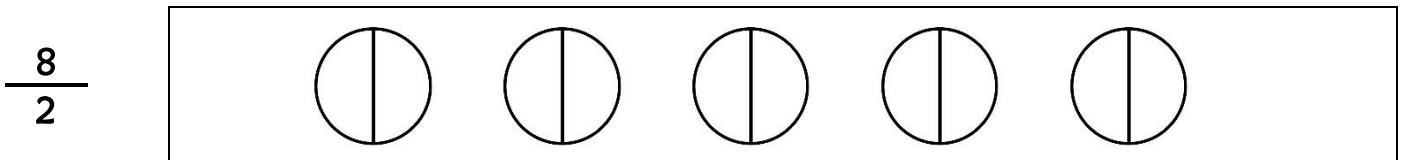
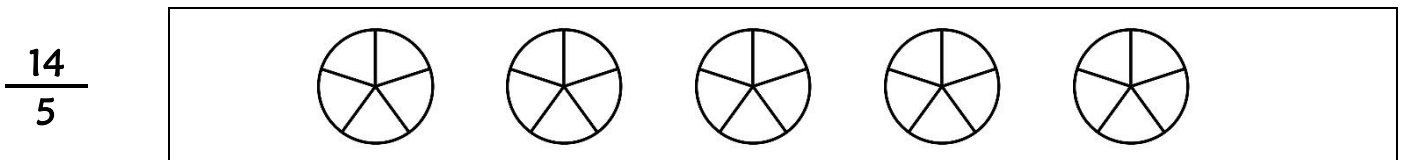
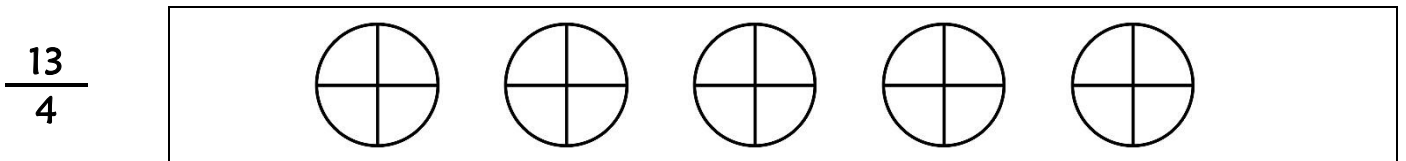


$$\frac{2}{6}$$

3- Sur cette feuille, pour chaque ligne, indique la fraction correspondant à la partie grisée. Attention : une unité correspond à un cercle.

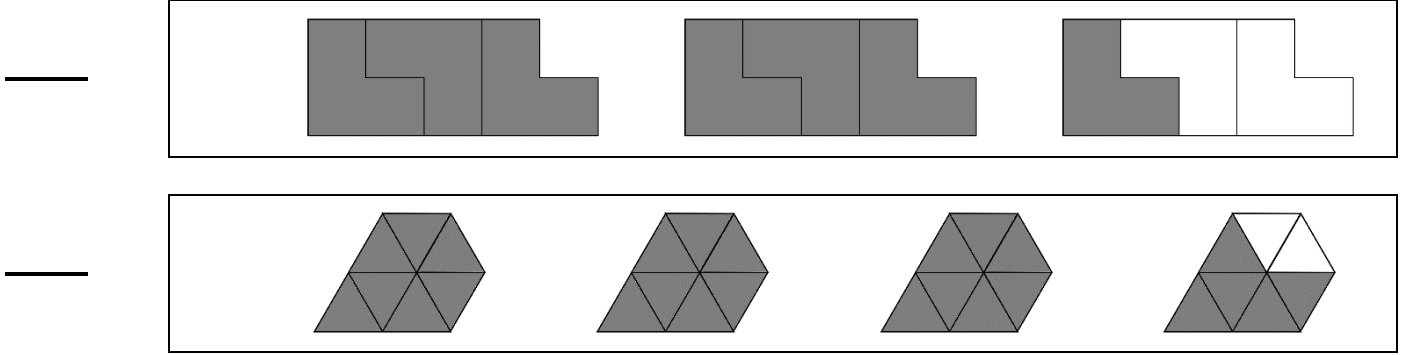


4 - Sur cette feuille, pour chaque ligne, colorie la fraction demandée. Attention : une unité correspond à un cercle.



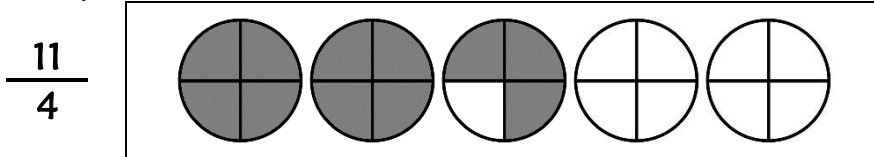
## Numération CM - Les fractions 2

1 - Sur cette feuille, pour chaque ligne, indique la fraction correspondant à la partie grisée. Attention : une unité correspond à une forme.

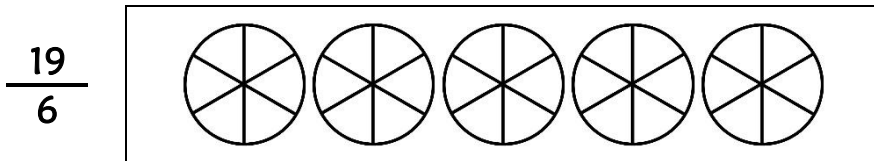


2 - Sur cette feuille, pour chaque ligne, colorie la fraction demandée. Indique ensuite le nombre d'unités entières que tu as utilisées, et ce qu'il reste, comme dans l'exemple.

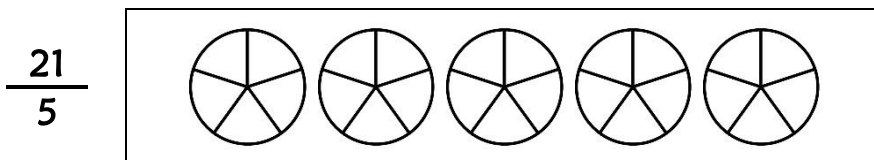
*Exemple :*



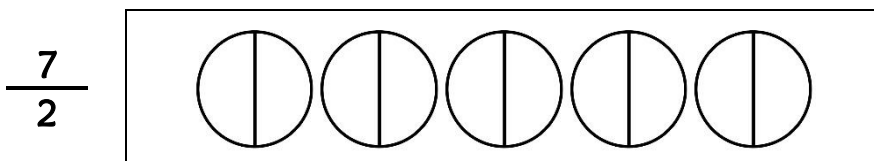
$$\frac{11}{4} = 2 \text{ unités} + \frac{3}{4}$$



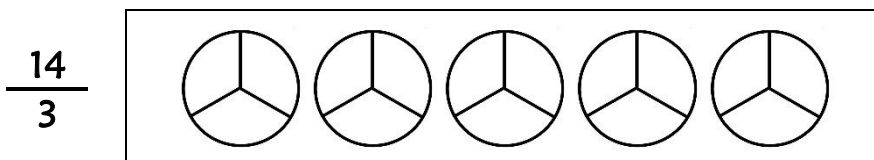
$$\frac{19}{6} = \dots\dots\dots \text{ unités} + \text{---}$$



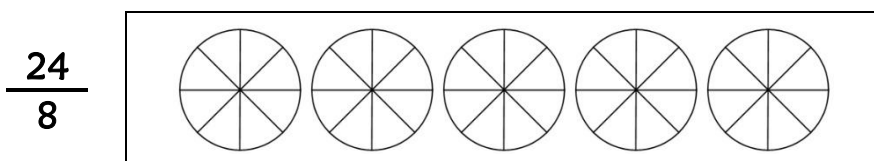
$$\frac{21}{5} = \dots\dots\dots \text{ unités} + \text{---}$$



$$\frac{7}{2} = \dots\dots\dots \text{ unités} + \text{---}$$



$$\frac{14}{3} = \dots\dots\dots \text{ unités} + \text{---}$$



$$\frac{24}{8} = \dots\dots\dots \text{ unités} + \text{---}$$

**1 - Écris les fractions en lettres, comme dans l'exemple.**

Ex :  $\frac{2}{5}$  deux cinquièmes

$\frac{7}{10}$  .....

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

$\frac{8}{14}$  .....

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

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

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

$\frac{2}{9}$  .....

**2 - Écris les fractions suivantes en chiffres, comme dans l'exemple.**

Ex : deux cinquièmes  $\frac{2}{5}$

un quart \_\_\_\_\_

six quinzièmes \_\_\_\_\_

cinq vingtièmes \_\_\_\_\_

deux sixièmes \_\_\_\_\_

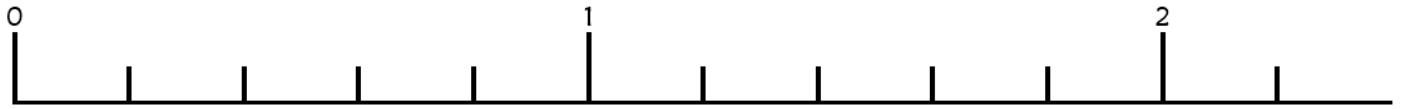
onze treizièmes \_\_\_\_\_

vingt centièmes \_\_\_\_\_

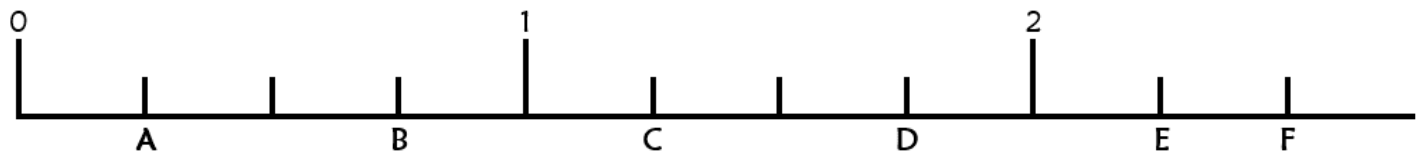
douze douzièmes \_\_\_\_\_

1 - Place les fractions suivantes avec une flèche.

$$\frac{2}{5} \quad \frac{11}{5} \quad \frac{6}{5} \quad \frac{8}{5} \quad \frac{1}{5} \quad \frac{5}{5}$$



2 - Indique à quelle fraction correspondent les lettres suivantes.



A ⇒ \_\_\_\_\_

B ⇒ \_\_\_\_\_

C ⇒ \_\_\_\_\_

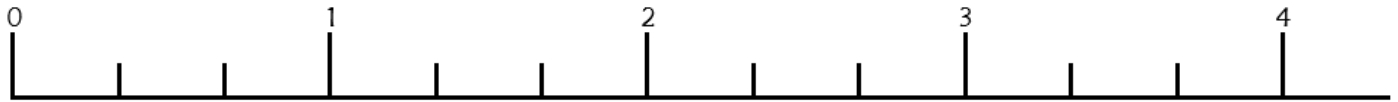
D ⇒ \_\_\_\_\_

E ⇒ \_\_\_\_\_

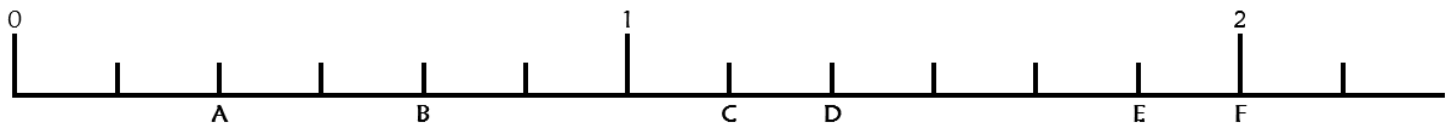
F ⇒ \_\_\_\_\_

**1 - Place les fractions suivantes avec une flèche.**

$$\frac{2}{3} \quad \frac{11}{3} \quad \frac{6}{3} \quad \frac{4}{3} \quad \frac{8}{3} \quad \frac{1}{3}$$



**2 - Indique à quelle fraction correspondent les lettres suivantes.**



A ⇒ \_\_\_\_\_

B ⇒ \_\_\_\_\_

C ⇒ \_\_\_\_\_

D ⇒ \_\_\_\_\_

E ⇒ \_\_\_\_\_

F ⇒ \_\_\_\_\_