

FICHE 1 : FRACTION PARTAGE (1)

1 Écris chaque fraction en toutes lettres.

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

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

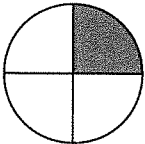
b. $\frac{7}{2}$:

d. $\frac{8}{12}$:

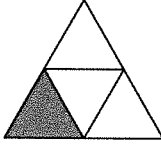
2 Quelle fraction a pour numérateur 7 et pour dénominateur 18 ?

3 Entoure les lettres des figures où l'on a colorié le quart de la surface.

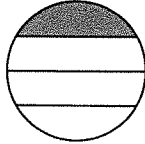
a.



b.



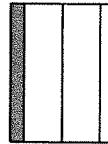
c.



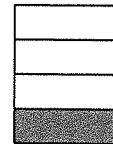
d.



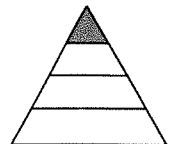
e.



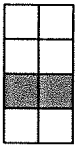
f.



g.



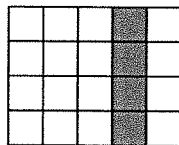
4 Indique quelle fraction de chaque figure représente la partie coloriée.



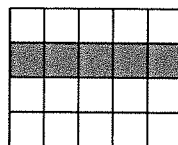
a.



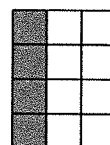
b.



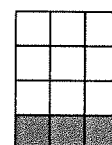
c.



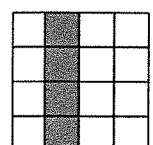
d.



e.

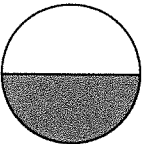


f.

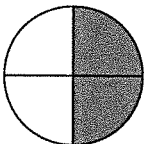


g.

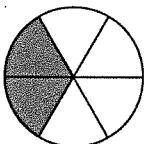
5 Indique quelle fraction de chaque figure représente la partie coloriée.



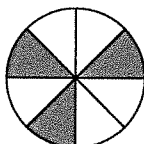
a.



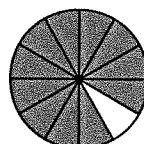
b.



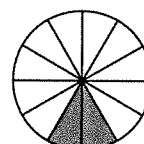
c.



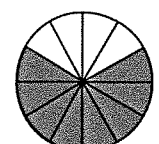
d.



e.

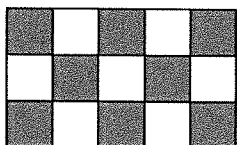


f.

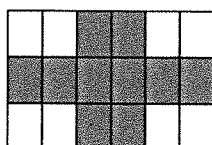


g.

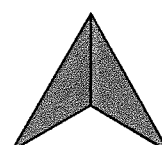
6 Indique quelle fraction de chaque figure représente la partie coloriée puis la partie blanche.



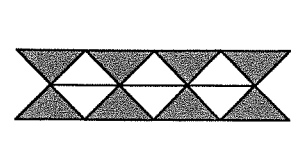
a. Partie coloriée :



b. Partie coloriée :



c. Partie coloriée :



d. Partie coloriée :

Partie blanche :

Partie blanche :

Partie blanche :

Partie blanche :

7 On a découpé un grand carré en quatre parties.

a. Quelle fraction du grand carré représente chaque partie ?

1

.....

2

.....

3

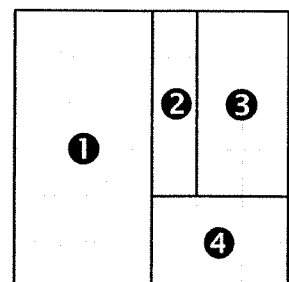
.....

4

.....

b. En t'aidant de la figure, range ces quatre fractions dans l'ordre croissant.

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Travail de renforcement des additions.Pose et calculs

$$\bullet 537 + 212 =$$

$$\bullet 4629 + 3250 =$$

$$\bullet 728 + 145 =$$

$$\bullet 3456 + 1263 =$$

$$\bullet 947 + 658 =$$

$$\bullet 5349 + 6844 =$$

$$\bullet 4208 + 324 + 58 =$$

$$\bullet 792 + 47 + 3600 + 8 =$$

$$\begin{array}{r} + \\ \hline = \end{array}$$

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$$\begin{array}{r} + \\ \hline = \end{array}$$

$$\begin{array}{r} + \\ \hline = \end{array}$$

Travail de renforcement des soustractions

Pose et calcul

$$\bullet 537 - 214 =$$

$$\bullet 4629 - 3215 =$$

$$\bullet 728 - 345 =$$

$$\bullet 3456 - 2638 =$$

$$\bullet 9470 - 3692 =$$

$$\bullet 5344 - 607 =$$

$$\bullet 4208 - 99 =$$

$$\bullet 10000 - 6358 =$$

$$\begin{array}{r} 1 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \hline \end{array}$$

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$$\begin{array}{r} 1 \\ \hline \end{array}$$

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