

1 Écris chaque fraction en toutes lettres.

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

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

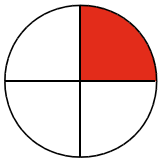
b. $\frac{7}{2}$:

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

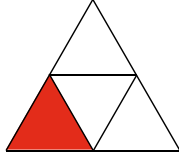
2 Quelle fraction a pour numérateur 7 et pour dénominateur 18 ?

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

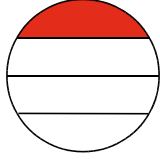
a.



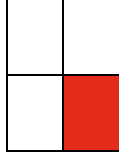
b.



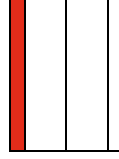
c.



d.



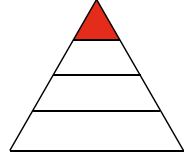
e.



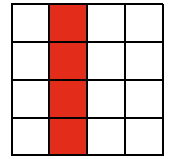
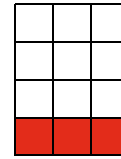
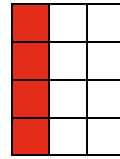
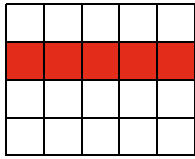
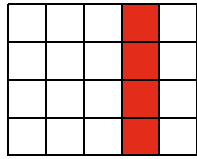
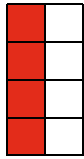
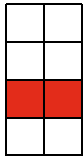
f.



g.



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



a.

b.

c.

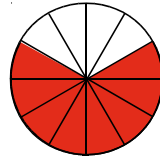
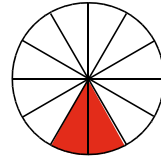
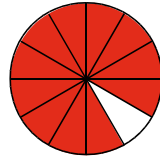
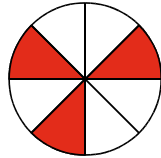
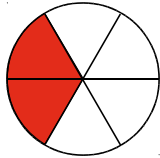
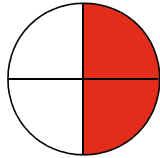
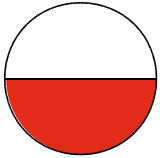
d.

e.

f.

g.

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



a.

b.

c.

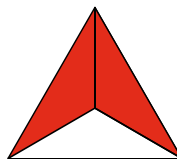
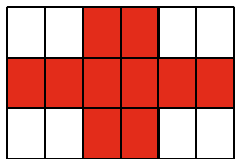
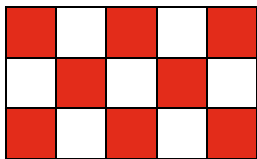
d.

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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