

TN6 : Rappels sur les fractions

Exercice 1

1) Écris chaque fraction suivante en toutes lettres.

a) $\frac{3}{4}$: _____

b) $\frac{7}{2}$: _____

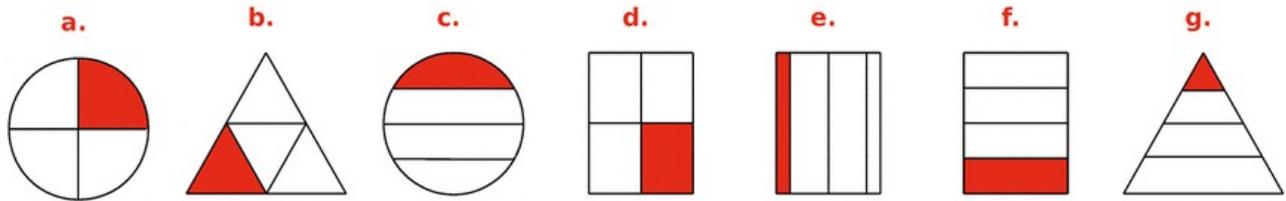
c) $\frac{2}{3}$: _____

d) $\frac{8}{12}$: _____

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

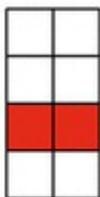
Exercice 2

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



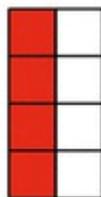
Exercice 3

Indique quelle fraction de chaque figure représente la partie colorée.



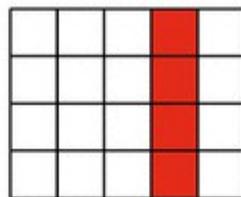
(A)

A =



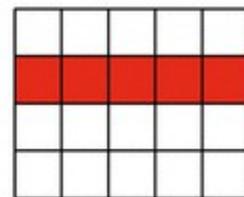
(B)

B =



(C)

C =



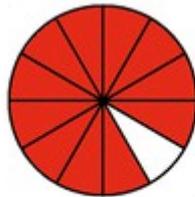
(D)

D =



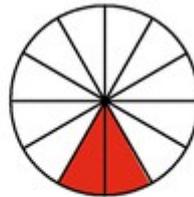
(E)

E =



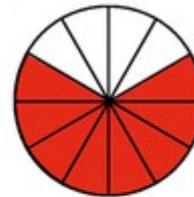
(F)

F =



(G)

G =



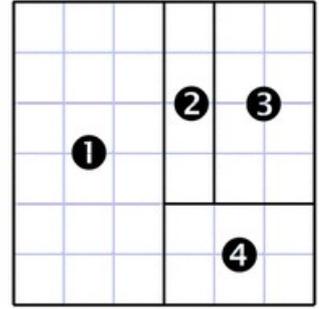
(H)

H =

Exercice 4

On a découpé un grand carré en quatre parties.

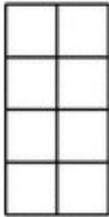
a) Quelle fraction du grand carré représente chaque partie ?



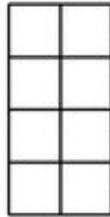
b) En t'aidant de la figure, range ces quatre fractions dans l'ordre croissant.

Exercice 5

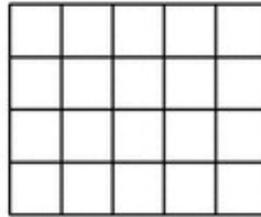
Colorie en bleu la fraction de chaque figure qui est indiquée.



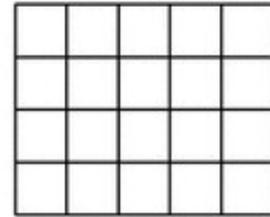
$$\frac{3}{8}$$



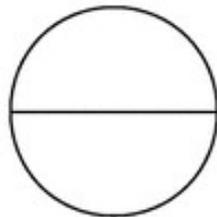
$$\frac{8}{8}$$



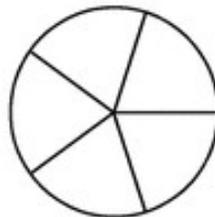
$$\frac{7}{20}$$



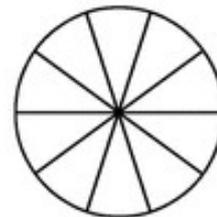
$$\frac{18}{20}$$



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



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



$$\frac{6}{10}$$