

**EXERCICE 1 :**

Pour chaque figure, indique la fraction de la surface totale qui est coloriée :



$\frac{1}{4}$



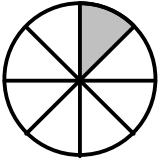
.....  
.....



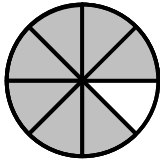
.....  
.....



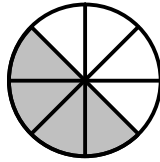
.....  
.....



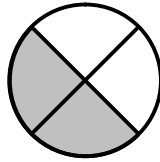
.....  
.....



.....  
.....



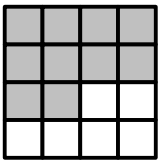
.....  
.....



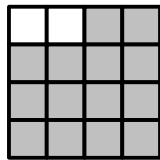
.....  
.....

**EXERCICE 2 :**

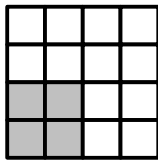
Pour chaque figure, indique la fraction de la surface totale qui est coloriée :



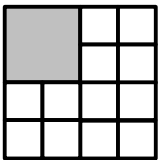
.....  
.....



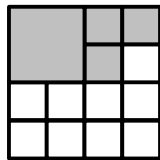
.....  
.....



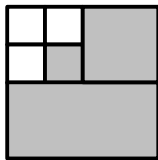
.....  
.....



.....  
.....



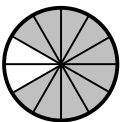
.....  
.....



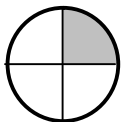
.....  
.....

**EXERCICE 3 :**

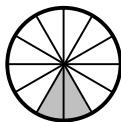
Pour chaque figure, indique la fraction de la surface totale qui est coloriée :



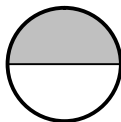
.....  
.....



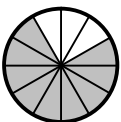
.....  
.....



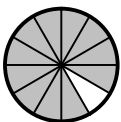
.....  
.....



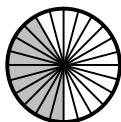
.....  
.....



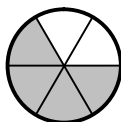
.....  
.....



.....  
.....



.....  
.....



.....  
.....

**EXERCICE 4 :**

Écris en écriture fractionnaire les nombres suivants :

- a. Sept dixièmes :  $\frac{\dots\dots\dots}{\dots\dots\dots}$
- b. Trente-cinq centièmes :  $\frac{\dots\dots\dots}{\dots\dots\dots}$
- c. Quatorze millièmes :  $\frac{\dots\dots\dots}{\dots\dots\dots}$
- d. Neuf demis :  $\frac{\dots\dots\dots}{\dots\dots\dots}$
- e. Un tiers :  $\frac{\dots\dots\dots}{\dots\dots\dots}$
- f. Six quarts :  $\frac{\dots\dots\dots}{\dots\dots\dots}$
- g. Cinq huitièmes :  $\frac{\dots\dots\dots}{\dots\dots\dots}$
- h. Vingt-sept dix-septièmes :  $\frac{\dots\dots\dots}{\dots\dots\dots}$
- i. Vingt-cinq centièmes :  $\frac{\dots\dots\dots}{\dots\dots\dots}$
- j. Vingt cinq-millièmes :  $\frac{\dots\dots\dots}{\dots\dots\dots}$

**EXERCICE 5 :**

Écris en lettres les nombres suivants :

- a.  $\frac{6}{10}$  : .....
- b.  $\frac{27}{100}$  : .....
- c.  $\frac{60}{1000}$  : .....
- d.  $\frac{1}{2}$  : .....
- e.  $\frac{7}{3}$  : .....
- f.  $\frac{9}{4}$  : .....
- g.  $\frac{2}{5}$  : .....
- h.  $\frac{9}{6}$  : .....
- i.  $\frac{35}{3}$  : .....
- j.  $\frac{30}{5}$  : .....