

EXERCICE 1.1

Pour chaque figure, indiquer la fraction de la surface totale qui est colorée :


 $\frac{1}{4}$

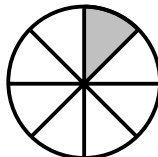

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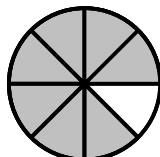
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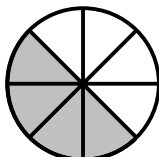
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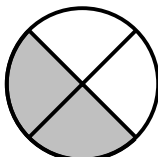
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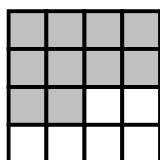
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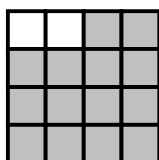
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EXERCICE 1.2

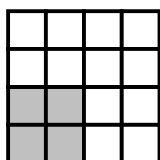
Pour chaque figure, indiquer la fraction de la surface totale qui est colorée :



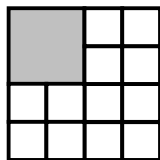
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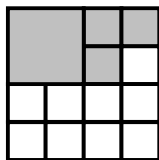
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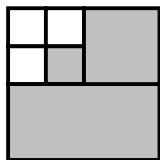
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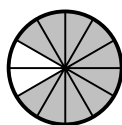
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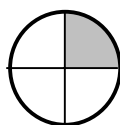
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EXERCICE 1.3

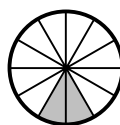
Pour chaque figure, indiquer la fraction de la surface totale qui est colorée :



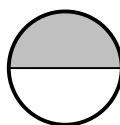
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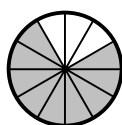
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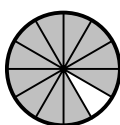
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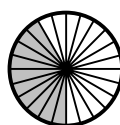
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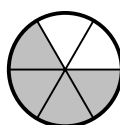
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EXERCICE 1.3

Écrire en chiffres les nombres suivants :

a. Sept dixièmes :

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b. Trente-cinq centièmes :

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c. Quatorze millièmes :

.....

d. Neuf demis :

.....

e. Un tiers :

.....

f. Six quarts :

.....

g. Cinq huitièmes :

.....

h. Vingt-sept dix-septièmes :

.....

i. Vingt-cinq centièmes :

.....

j. Vingt cinq-centièmes :

.....

EXERCICE 1.4

Écrire 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. $\frac{30}{5}$: