

1 Écris chaque fraction en toutes lettres.

a.  $\frac{3}{10}$  : .....

b.  $\frac{58}{100}$  : .....

c.  $\frac{19}{1\ 000}$  : .....

d.  $\frac{602}{100}$  : .....

e.  $\frac{44}{10}$  : .....

2 Écris sous forme d'une fraction décimale.

a. Cinquante-sept centièmes : .....

b. Cent-vingt-trois millièmes : .....

c. Deux-cent-trois centièmes : .....

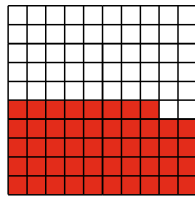
d. Deux-mille millièmes : .....

e. Cent-trois dixièmes : .....

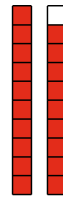
3 On prend comme unité une bande rectangulaire (a-c) ou un grand carré (b-d-e-f). Quelle fraction de l'unité représente la partie coloriée ? **Énoncé modifié**



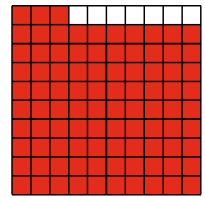
a. ....



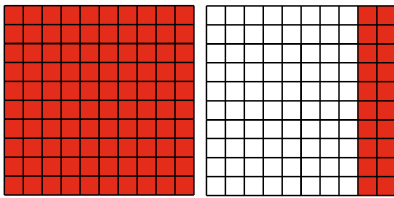
b. ....



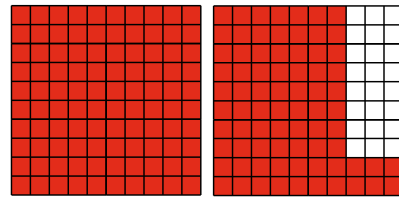
c. .... = .....



d. ....

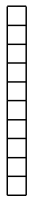


e. .... = .... = .....

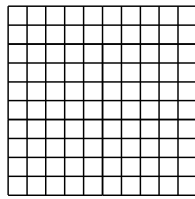


f. .... = .... = .....

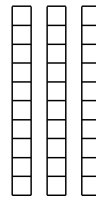
4 Pour chaque figure, colorie la partie qui représente la fraction indiquée.



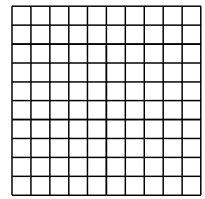
a.  $\frac{3}{10}$



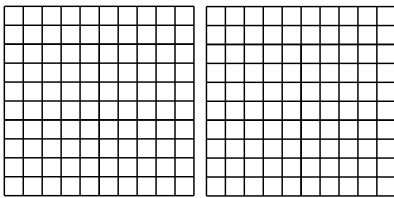
b.  $\frac{77}{100}$



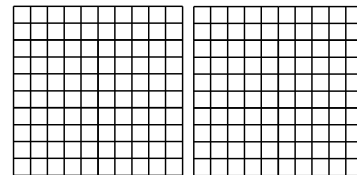
c.  $\frac{27}{10}$



d.  $\frac{9}{10}$



e.  $\frac{143}{100}$



f.  $1 + \frac{6}{10} + \frac{9}{100}$