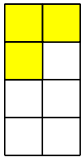
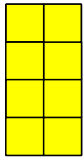


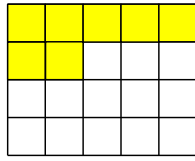
1 Colorie la fraction du rectangle qui est indiquée.



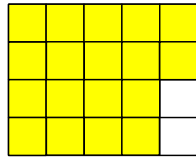
a.  $\frac{3}{8}$



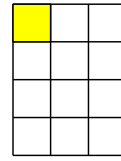
b.  $\frac{8}{8}$



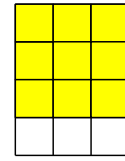
c.  $\frac{7}{20}$



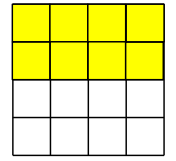
d.  $\frac{18}{20}$



e.  $\frac{1}{12}$

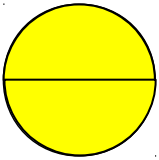


f.  $\frac{9}{12}$

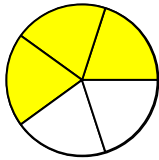


g.  $\frac{8}{16}$

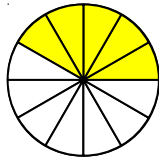
2 Colorie la fraction du disque qui est indiquée.



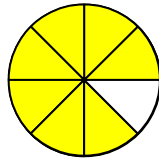
a.  $\frac{2}{2}$



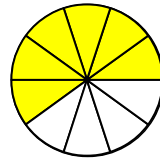
b.  $\frac{3}{5}$



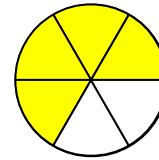
c.  $\frac{5}{12}$



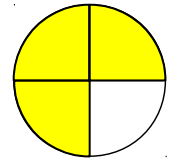
d.  $\frac{7}{8}$



e.  $\frac{6}{10}$

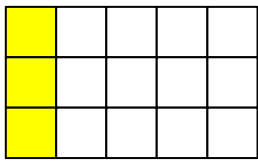


f.  $\frac{4}{6}$

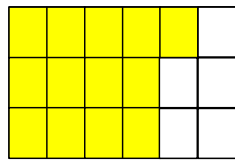


g.  $\frac{3}{4}$

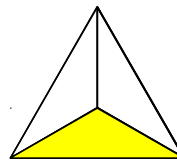
3 Colorie la fraction de chaque figure qui est indiquée.



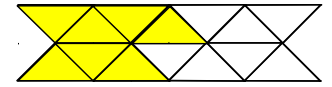
a.  $\frac{3}{15}$



b.  $\frac{13}{18}$

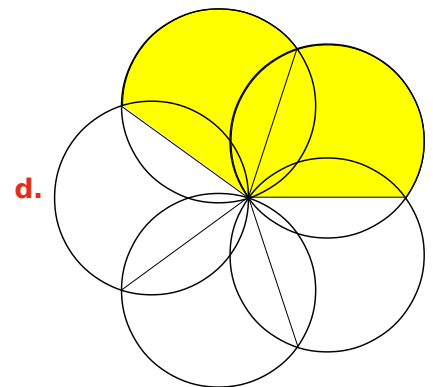
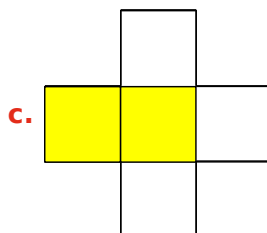
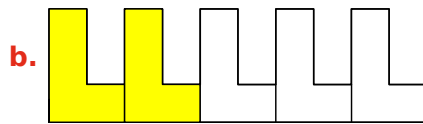
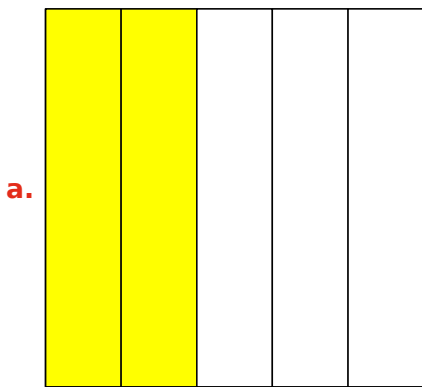


c.  $\frac{1}{3}$



d.  $\frac{7}{14}$

4 Partage chaque figure en cinq parties égales puis colorie-en les deux cinquièmes.



5 On a tracé un rectangle dans un quadrillage.

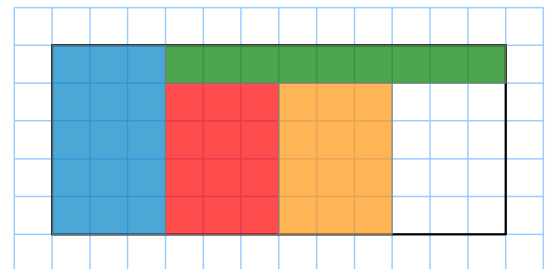
a. En bleu, colorie le quart de ce rectangle.

b. En vert, colorie le cinquième de ce qui reste.

c. En rouge, colorie le tiers de ce qui reste.

d. En orange, colorie la moitié de ce qui reste.

e. Quelle fraction du grand rectangle n'est pas coloriée ?  $\frac{12}{60}$



6 Trace des segments ayant respectivement pour longueur :  $\frac{1}{2}u$  ;  $\frac{1}{4}u$  ;  $\frac{2}{3}u$  ;  $\frac{5}{6}u$  et  $\frac{3}{2}u$ .

