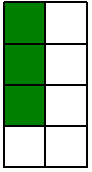
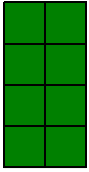


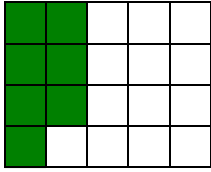
1 Colorie la fraction du rectangle qui est indiquée.



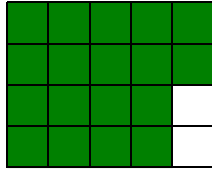
a. $\frac{3}{8}$



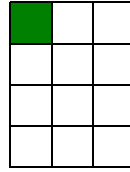
b. $\frac{8}{8}$



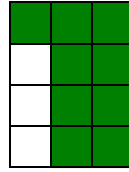
c. $\frac{7}{20}$



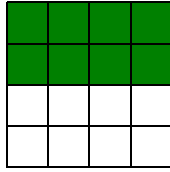
d. $\frac{18}{20}$



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

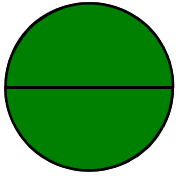


f. $\frac{9}{12}$

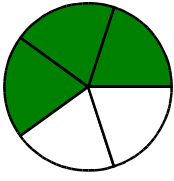


g. $\frac{8}{16}$

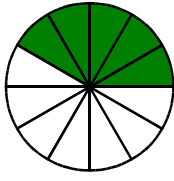
2 Colorie la fraction du disque qui est indiquée.



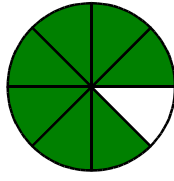
a. $\frac{2}{2}$



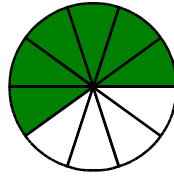
b. $\frac{3}{5}$



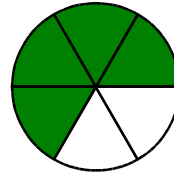
c. $\frac{5}{12}$



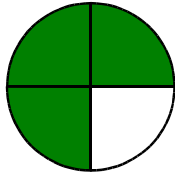
d. $\frac{7}{8}$



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

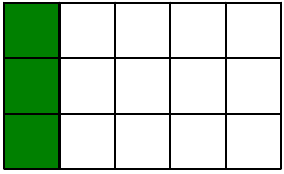


f. $\frac{4}{6}$

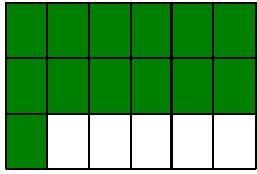


g. $\frac{3}{4}$

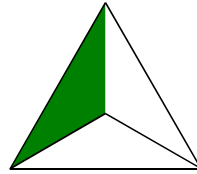
3 Colorie la fraction de chaque figure qui est indiquée.



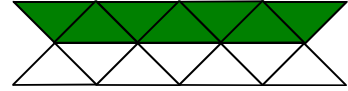
a. $\frac{3}{15}$



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

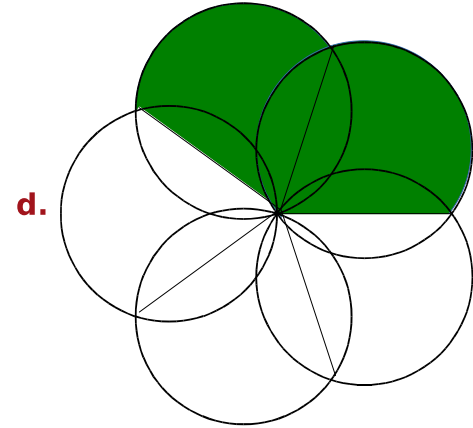
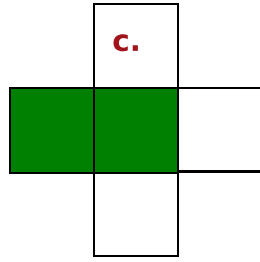
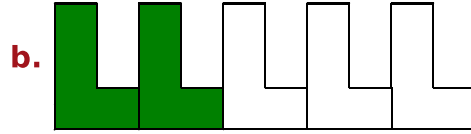
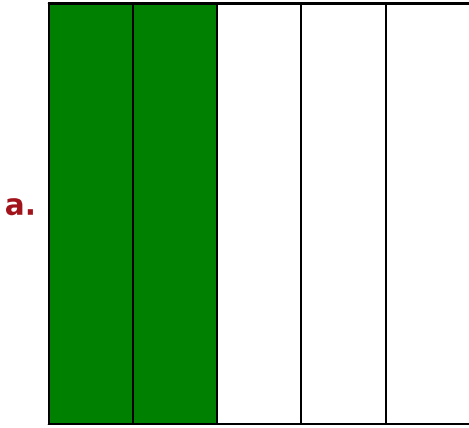


c. $\frac{1}{3}$



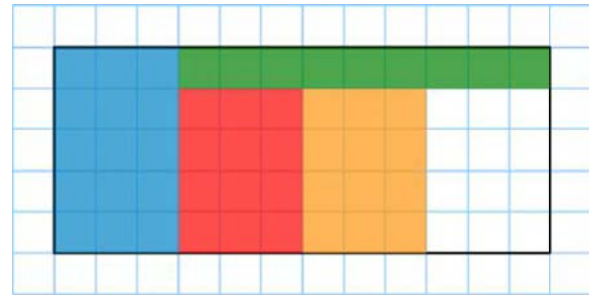
d. $\frac{7}{14}$

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



5 On a tracé un rectangle dans un quadrillage.

- En bleu, colorie le quart de ce rectangle.
- En vert, colorie le cinquième de ce qui reste.
- En rouge, colorie le tiers de ce qui reste.
- En orange, colorie la moitié de ce qui reste.
- 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 $\frac{3}{2}u$.

