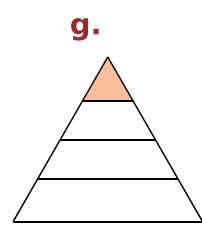
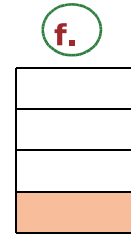
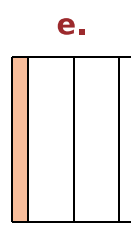
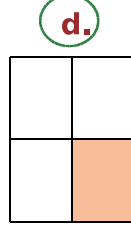
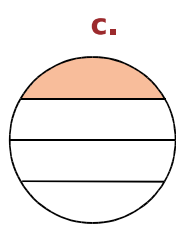
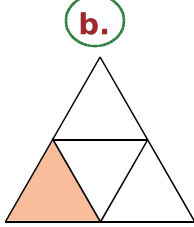
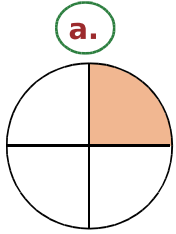
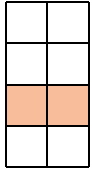


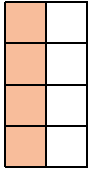
1 Entoure les lettres des figures où l'on a colorié le quart de la surface.



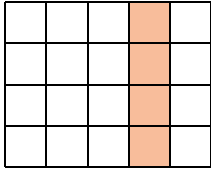
2 Indique quelle fraction de chaque rectangle représente la partie colorée.



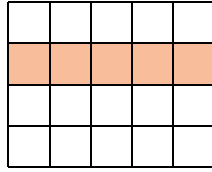
a.  $\frac{2}{8}$



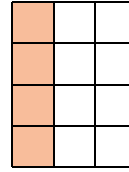
b.  $\frac{4}{8}$



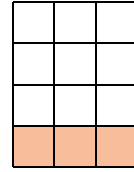
c.  $\frac{4}{20}$



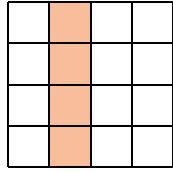
d.  $\frac{5}{20}$



e.  $\frac{4}{12}$

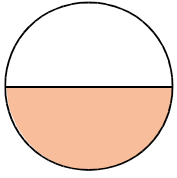


f.  $\frac{3}{12}$

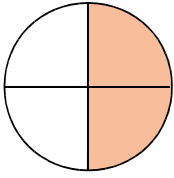


g.  $\frac{4}{16}$

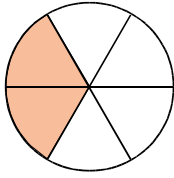
3 Indique quelle fraction de chaque disque représente la partie colorée.



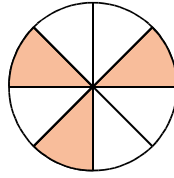
a.  $\frac{1}{2}$



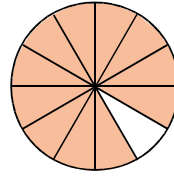
b.  $\frac{2}{4}$



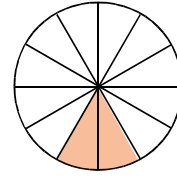
c.  $\frac{2}{6}$



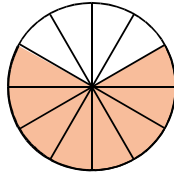
d.  $\frac{3}{8}$



e.  $\frac{11}{12}$

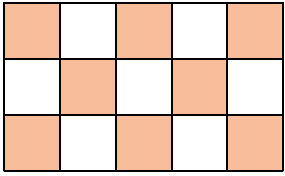


f.  $\frac{2}{12}$

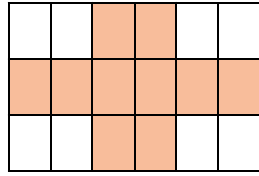


g.  $\frac{8}{12}$

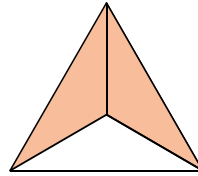
4 Indique quelle fraction de chaque figure représente la partie colorée, puis la partie blanche.



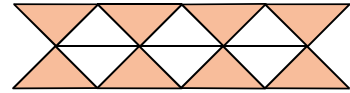
a.  $\frac{8}{15}$  et  $\frac{7}{15}$



b.  $\frac{10}{18}$  et  $\frac{8}{18}$



c.  $\frac{2}{3}$  et  $\frac{1}{3}$



d.  $\frac{8}{14}$  et  $\frac{6}{14}$

**5** On a découpé un grand carré en quatre parties.

**a.** Quelle fraction du grand carré représente chaque partie ?

❶  $\frac{18}{36}$  ou  $\frac{1}{2}$

❷  $\frac{4}{36}$  ou  $\frac{1}{9}$

❸  $\frac{8}{36}$  ou  $\frac{2}{9}$

❹  $\frac{6}{36}$  ou  $\frac{1}{6}$

**b.** En t'aidant de la figure, range ces quatre fractions dans l'ordre croissant.

$$\frac{4}{36} < \frac{6}{36} < \frac{8}{36} < \frac{18}{36}$$

