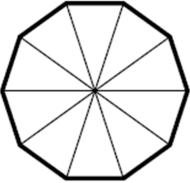
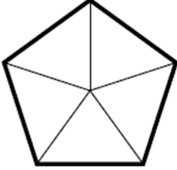
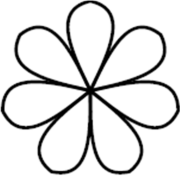
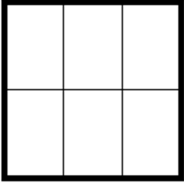


Les fractions

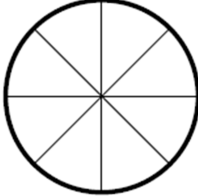
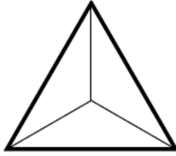
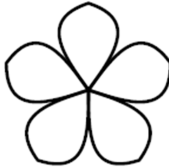
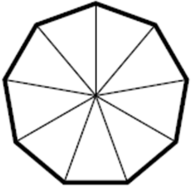
Colorie la fraction demandée.

$\frac{4}{10}$
 $\frac{5}{5}$
 $\frac{6}{7}$
 $\frac{3}{6}$

Les fractions

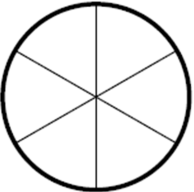
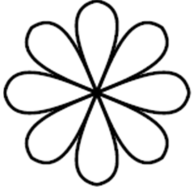
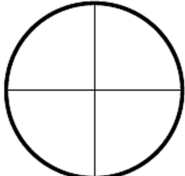
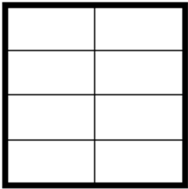
Colorie la fraction demandée.

$\frac{2}{8}$
 $\frac{1}{3}$
 $\frac{4}{5}$
 $\frac{6}{9}$

Les fractions

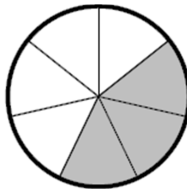
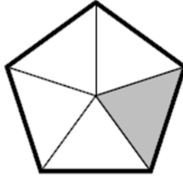

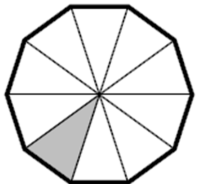
Colorie la fraction demandée.

$\frac{6}{6}$
 $\frac{6}{8}$
 $\frac{1}{4}$
 $\frac{3}{8}$

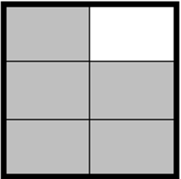
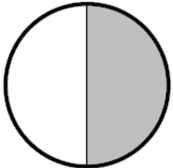
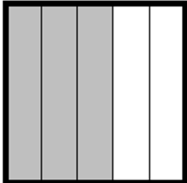
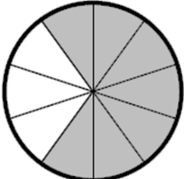
Les fractions

Ecris la fraction correspondante.

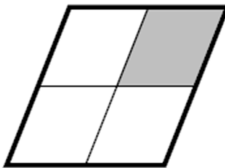
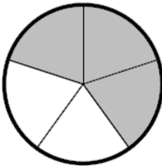
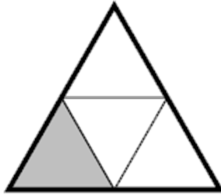
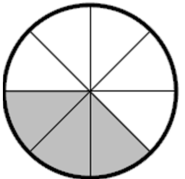
Les fractions

Ecris la fraction correspondante.

Les fractions

Ecris la fraction correspondante.

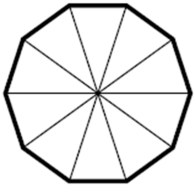







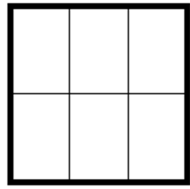
Les fractions



Colorie de deux couleurs et calcule la somme



$$\frac{4}{10} + \frac{2}{10} =$$



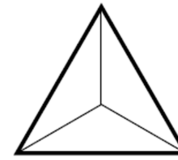
$$\frac{2}{6} + \frac{3}{6} =$$



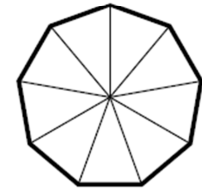
Les fractions



Colorie de deux couleurs et calcule la somme



$$\frac{2}{3} + \frac{1}{3} =$$



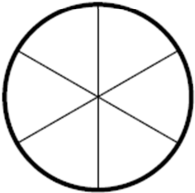
$$\frac{2}{9} + \frac{4}{9} =$$



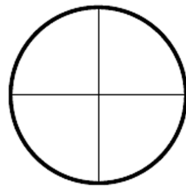
Les fractions



Colorie de deux couleurs et calcule la somme



$$\frac{1}{6} + \frac{2}{6} =$$



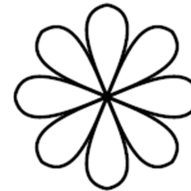
$$\frac{3}{4} + \frac{1}{4} =$$



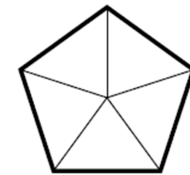
Les fractions



Colorie de deux couleurs et calcule la somme



$$\frac{5}{8} + \frac{1}{8} =$$



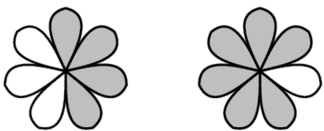
$$\frac{2}{5} + \frac{3}{5} =$$



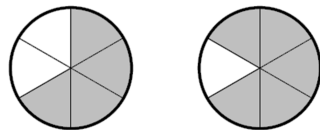
Les fractions



Ecris les fractions et compare-les.



— ○ —



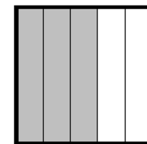
— ○ —



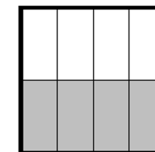
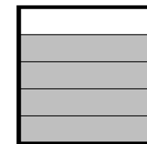
Les fractions



Ecris la fraction correspondante.



— ○ —



— ○ —

