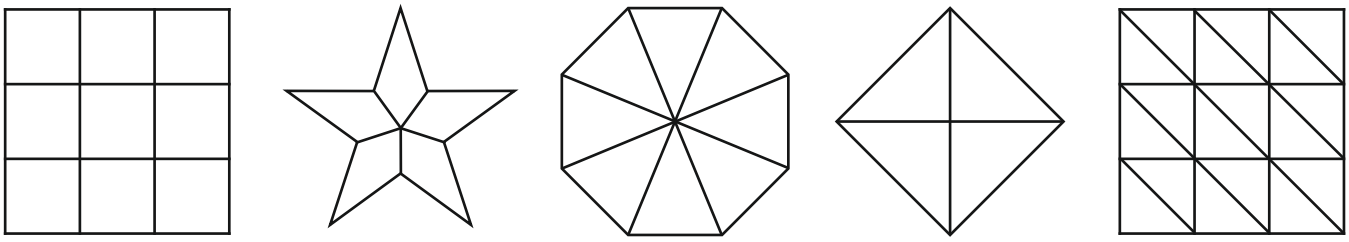
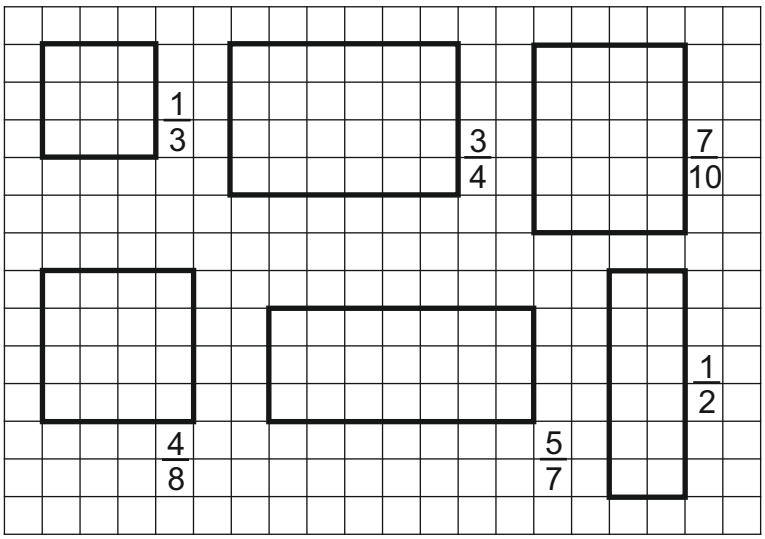
1. Indica la parte colorata di ogni figura con una frazione.

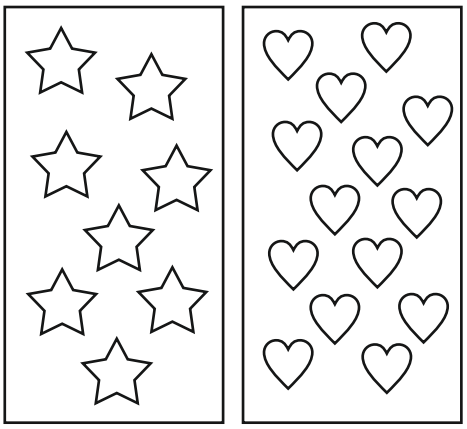


___ ___ ___ ___ ___

2 Rappresenta in ogni figura la frazione indicata.



3 Colora la parte rappresentata dalla frazione.



$\frac{3}{8}$ $\frac{1}{2}$

4 Calcola.

$\frac{1}{12}$ di 18 = (18 : 2) x 1 =

$\frac{4}{5}$ di 35 = ...

$\frac{6}{9}$ di 27 = ...

$\frac{2}{7}$ di 42 = ...

$\frac{1}{6}$ di 12 = ...

$\frac{6}{8}$ di 56 = ...

5 Scrivi la frazione complementare.

$\frac{2}{9}$ + — = — = 1 $\frac{6}{7}$ + — = — = 1

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

$\frac{3}{4}$ + — = — = 1 $\frac{4}{10}$ + — = — = 1

6 Metti il segno > oppure <.

$\frac{1}{3} \square \frac{1}{7}$ $\frac{3}{6} \square \frac{2}{6}$

$\frac{2}{5} \square \frac{4}{5}$ $\frac{1}{9} \square \frac{1}{5}$

$\frac{1}{8} \square \frac{1}{2}$ $\frac{4}{6} \square \frac{5}{6}$