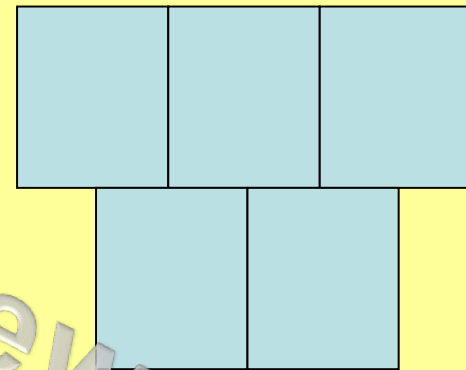
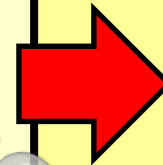


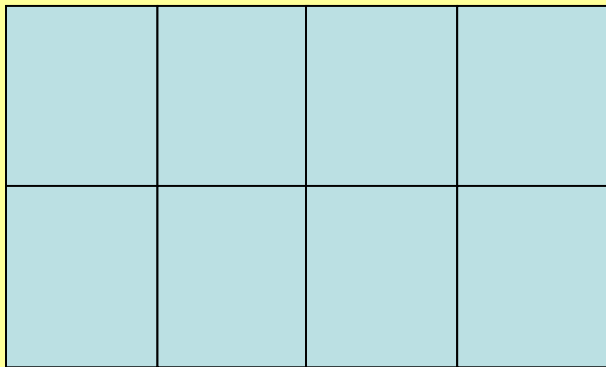
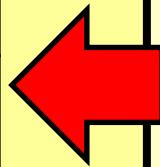


Fractions of Shapes

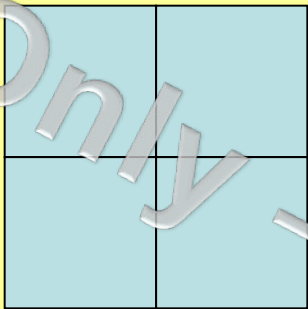
This shape is divided into 5 parts. Each part is worth $\frac{1}{5}$.



This shape is divided into 8 parts. Each part is worth $\frac{1}{8}$.



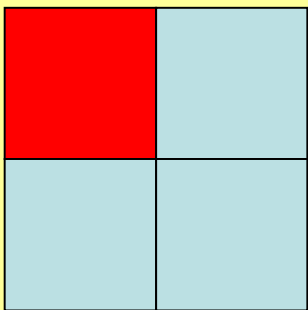
Look at each shape.
Can you work out what fraction is red?



This shape is divided into 4,
or $\frac{1}{4}$



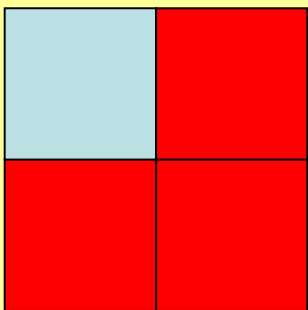
This shape is divided into 3, or $\frac{1}{3}$.



$\frac{1}{4}$ is shaded red



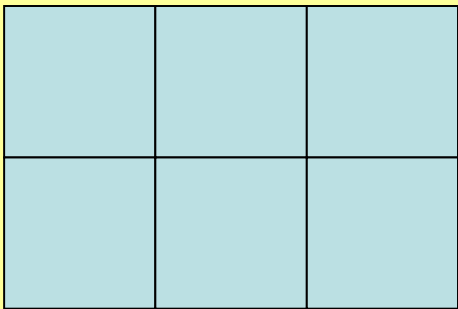
$\frac{1}{3}$ is shaded red



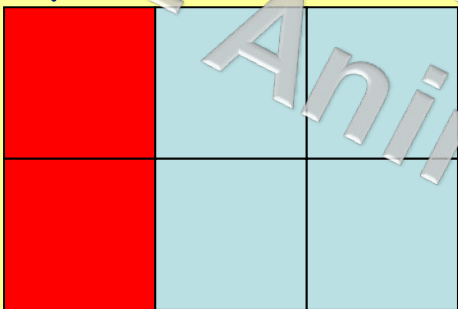
$\frac{3}{4}$ is shaded red.



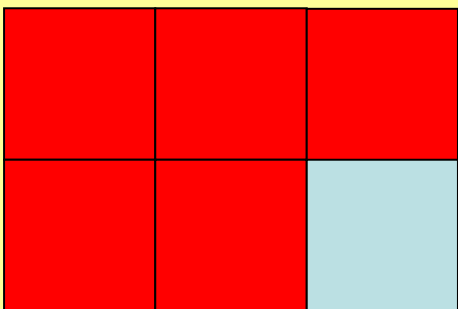
$\frac{2}{3}$ is shaded red



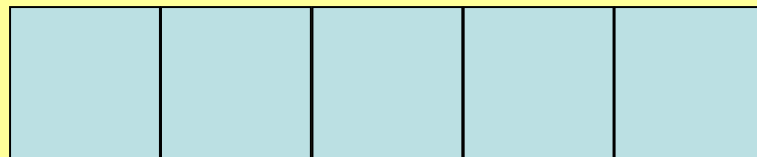
This shape is divided into 6, or $1/6$



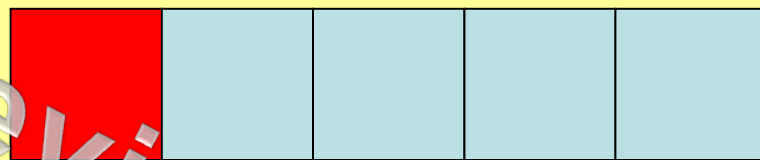
$2/6$ is shaded red



$5/6$ is shaded red.



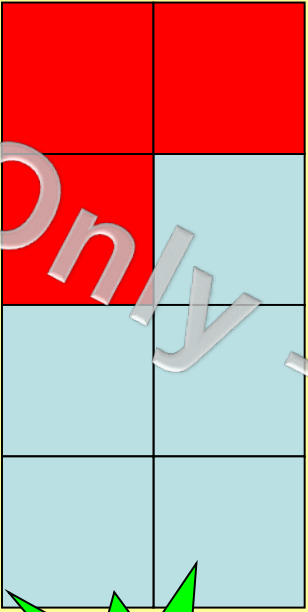
This shape is divided into 5, or $1/5$.



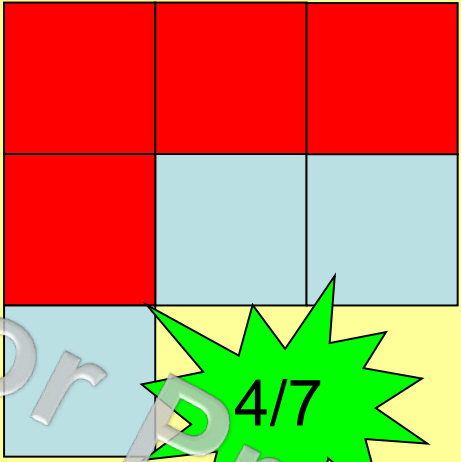
$1/5$ is shaded red



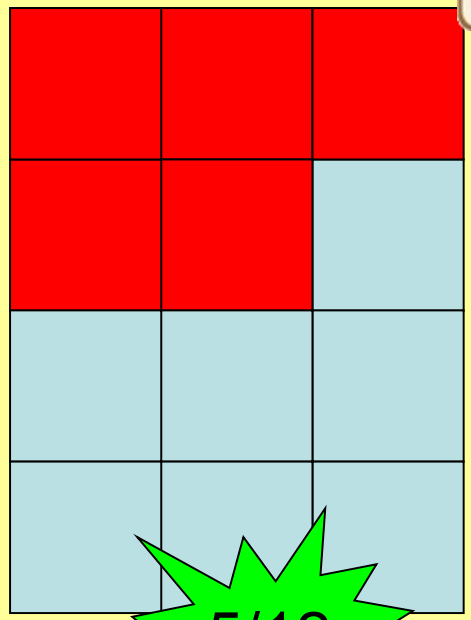
$3/5$ is shaded red



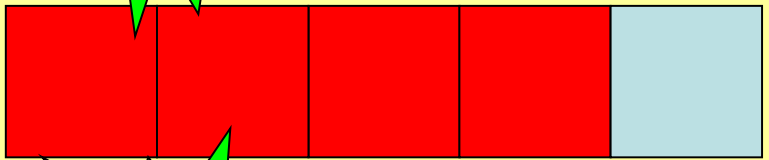
$3/8$



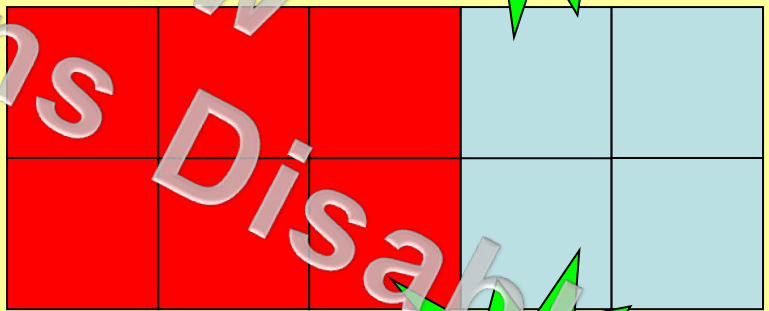
$4/7$



$5/12$



$4/5$

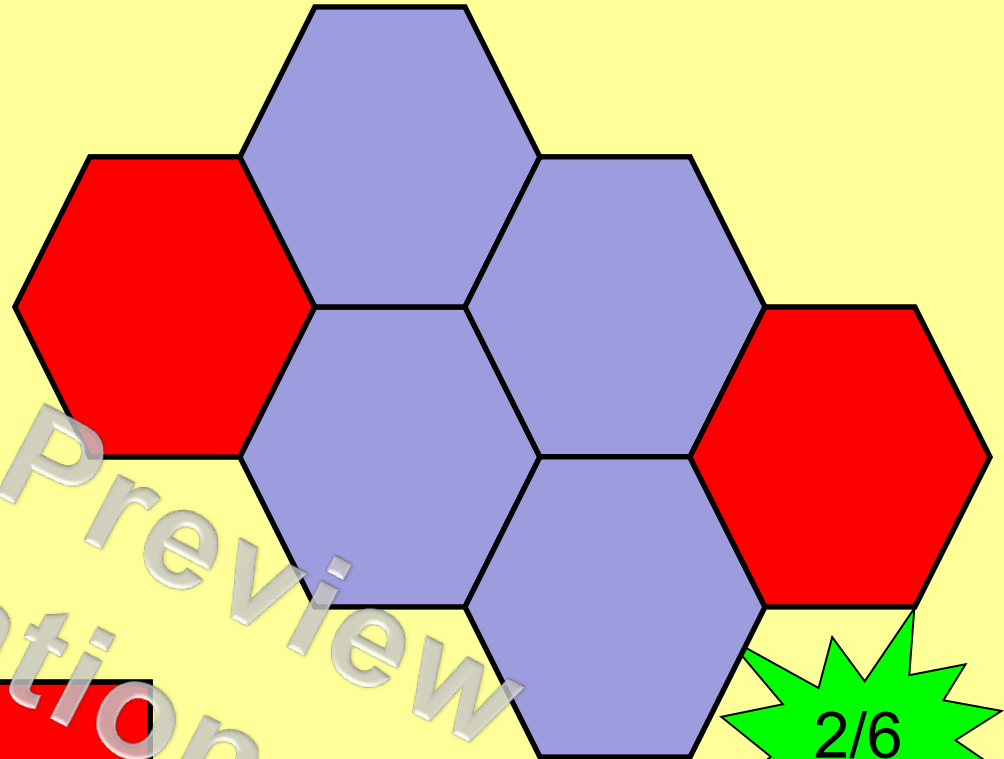
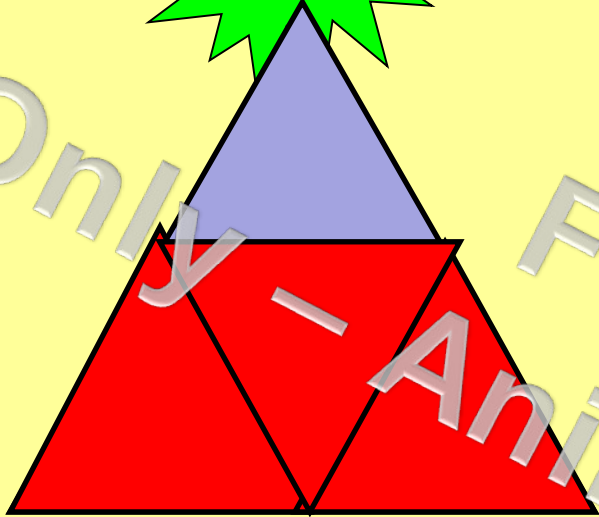


$6/10$

Can you guess the fraction?
Click on each shape for the answer



$\frac{3}{4}$



$\frac{2}{6}$



$\frac{1}{4}$

Can you find the fraction that is shaded red?
Click on each shape for the answer