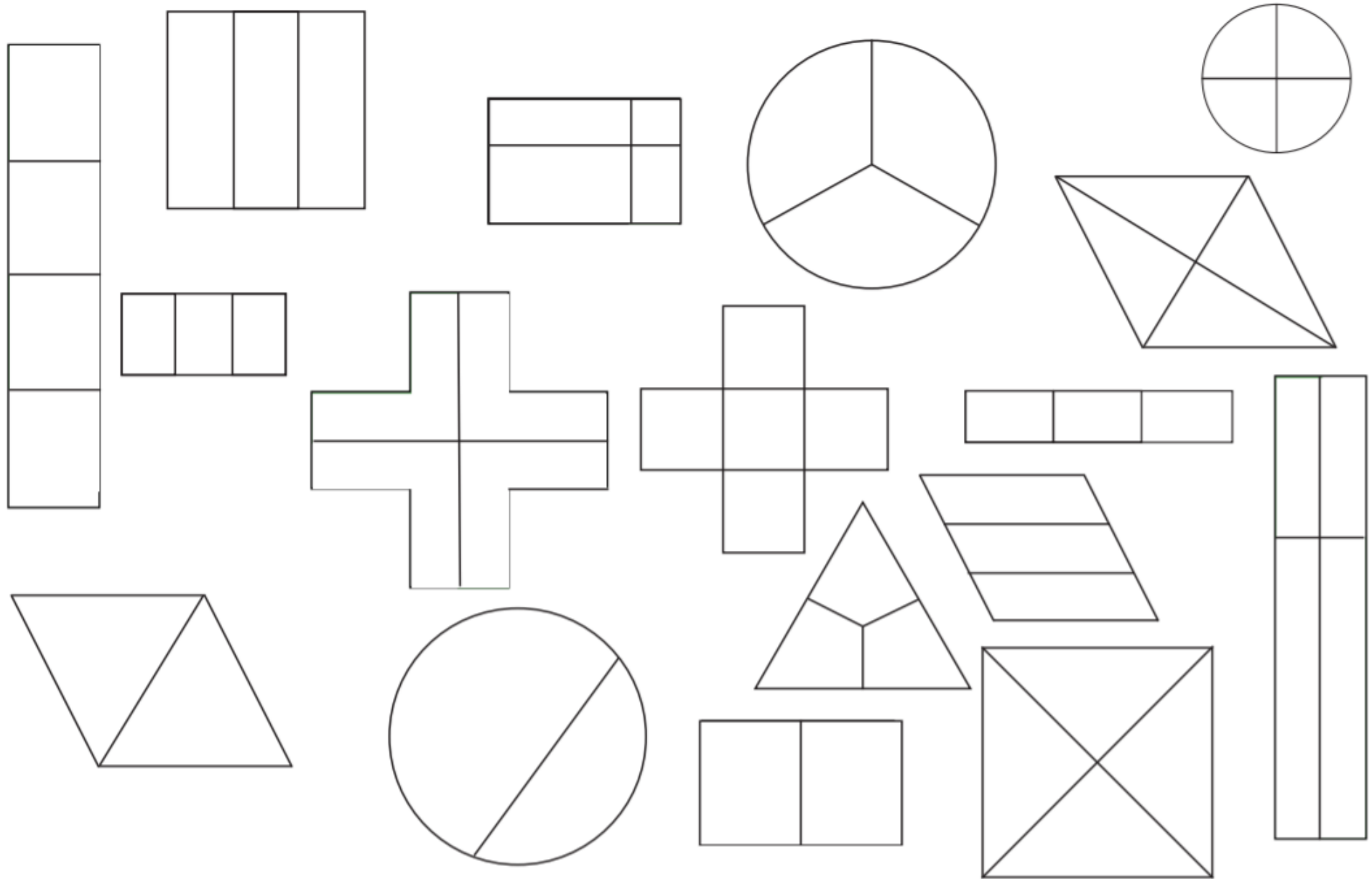


Divide your maths book into 4 parts. Write the headings halves, quarters, thirds, unequal parts. Cut out each shape and decide where to stick it.

Shapes divided into two, three or four parts



Green

Fractional colours

Sheet 1

Are these shapes correctly divided into halves or quarters?

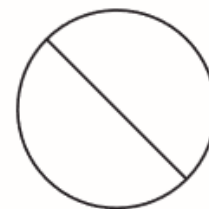
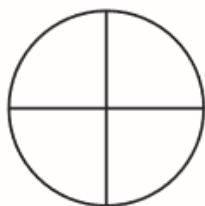
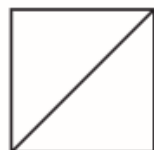
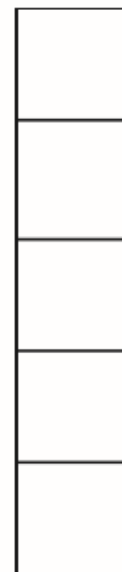
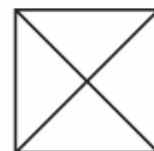
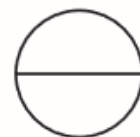
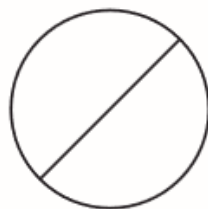
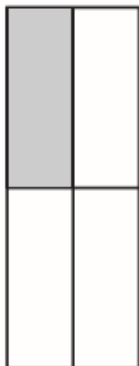
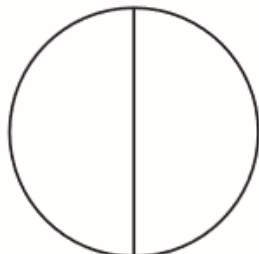
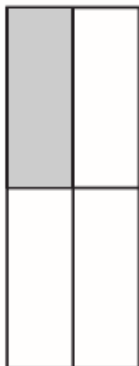
Colour in $\frac{1}{2}$ s red.

Colour in $\frac{1}{4}$ s grey.

e.g.



e.g.



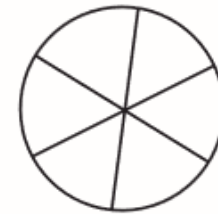
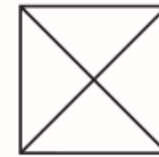
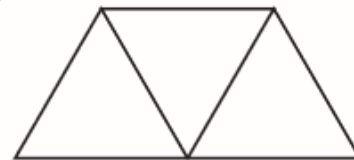
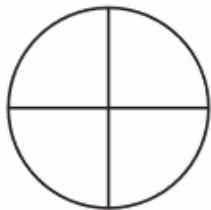
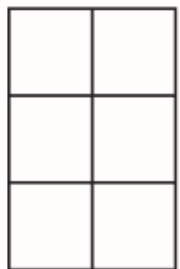
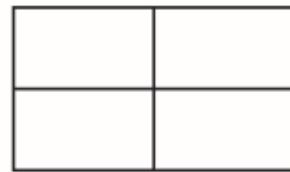
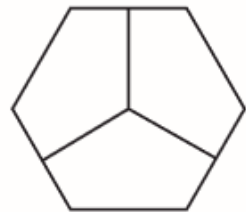
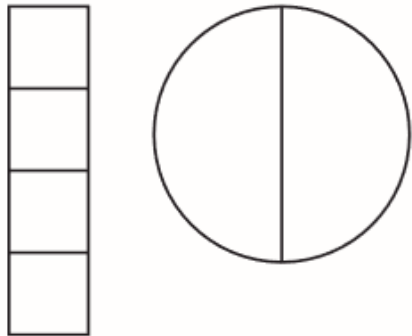
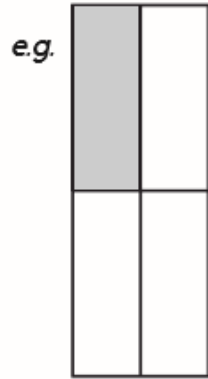
Orange/ Red

Are these shapes correctly divided into halves, quarters or thirds?

Colour in $\frac{1}{2}$ s red.

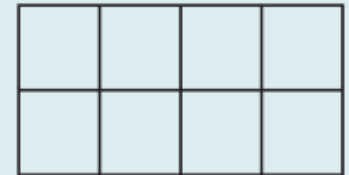
Colour in $\frac{1}{4}$ s grey.

Colour in $\frac{1}{3}$ s blue.



Challenge


How many ways can you find to colour this shape in half?

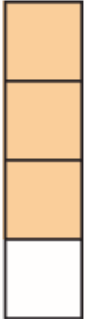


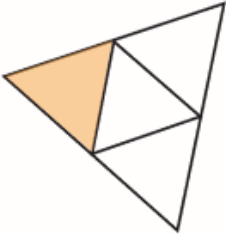
Matching written fractions to shape fractions

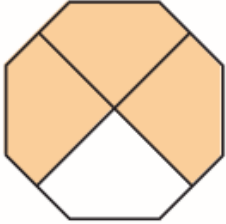
Sheet 1

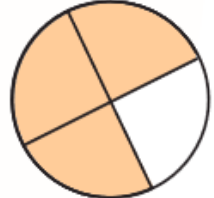
a) Match each fraction to a shaded shape.

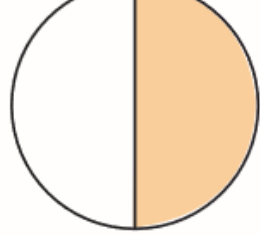
$\frac{1}{2}$ 

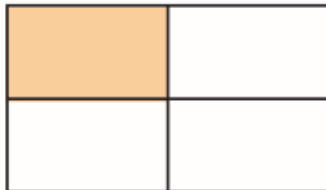
$\frac{1}{2}$ 

$\frac{1}{4}$ 


$\frac{1}{4}$ 

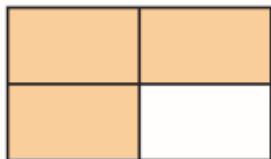
$\frac{3}{4}$ 

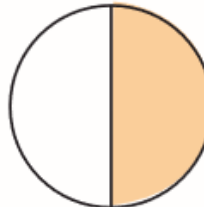
$\frac{3}{4}$ 

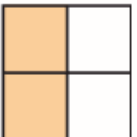
$\frac{1}{4}$ 


b) Write the fraction shaded next to each shape.










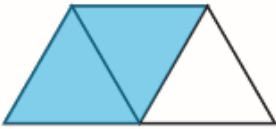
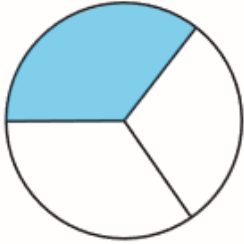


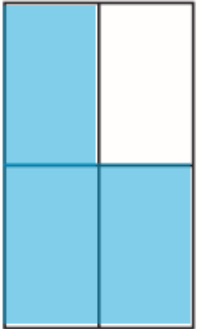


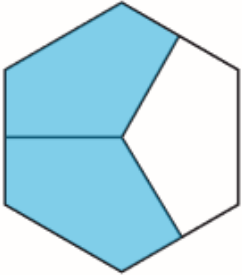






Orange / Red

a) Match each fraction to a shaded shape.

$\frac{1}{2}$  $\frac{1}{3}$  $\frac{1}{4}$   $\frac{3}{4}$

$\frac{1}{3}$  $\frac{3}{4}$  $\frac{1}{2}$  $\frac{2}{3}$  $\frac{1}{4}$  $\frac{2}{3}$ 

b) Write the fraction shaded next to each shape.

