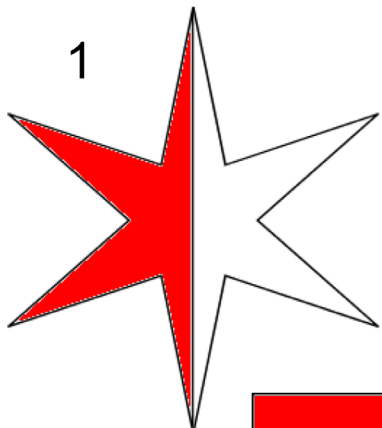

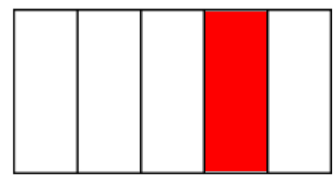
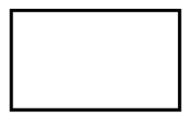
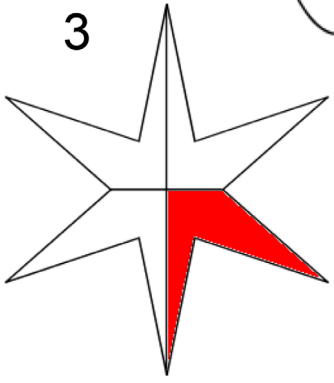



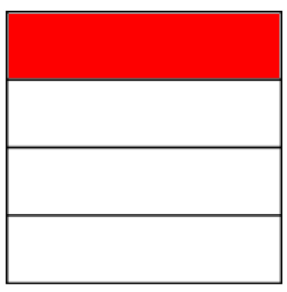

# Understanding Fractions 1

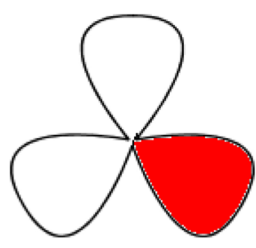
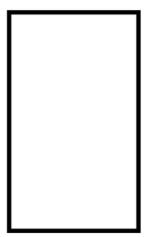
Write down what fraction of the whole shape is shaded:

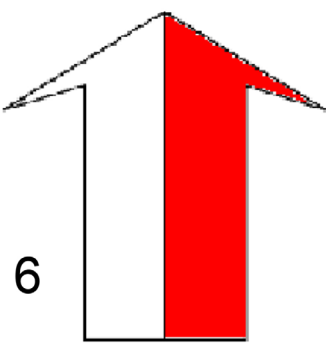

1  

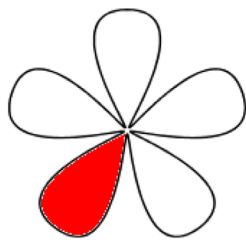

2  

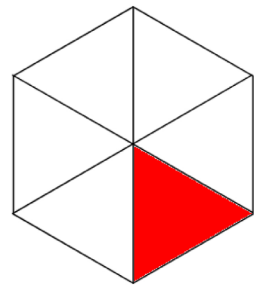

3  

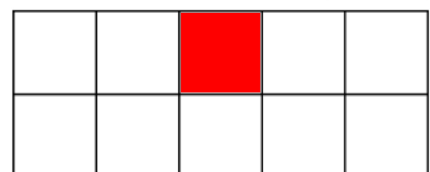
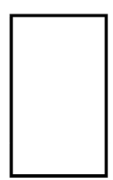
4  

5  

6  

7  

8  

9  

## Understanding Fractions 2

Draw a line from the fraction to the matching shape:

$$\frac{1}{3}$$

$$\frac{1}{8}$$

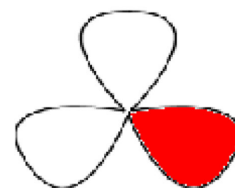
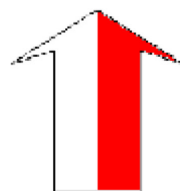
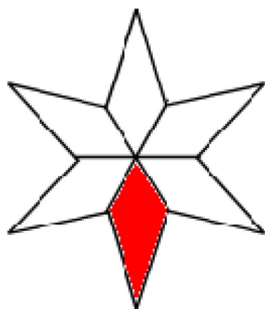
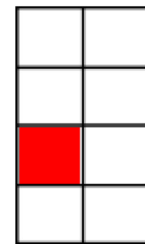
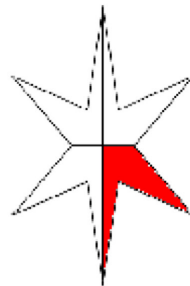
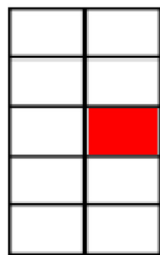
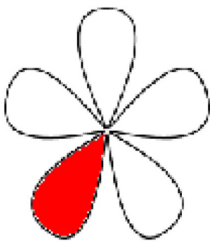
$$\frac{1}{2}$$

$$\frac{1}{5}$$

$$\frac{1}{6}$$

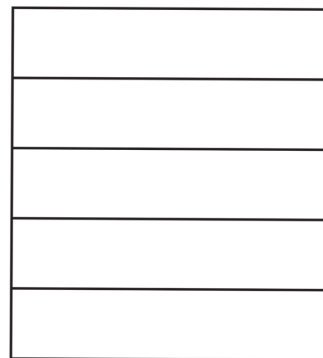
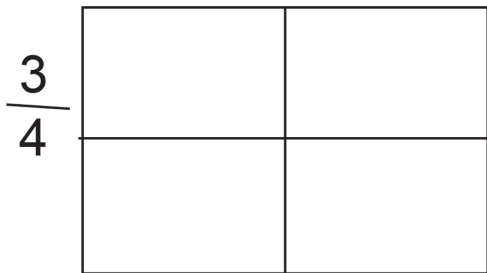
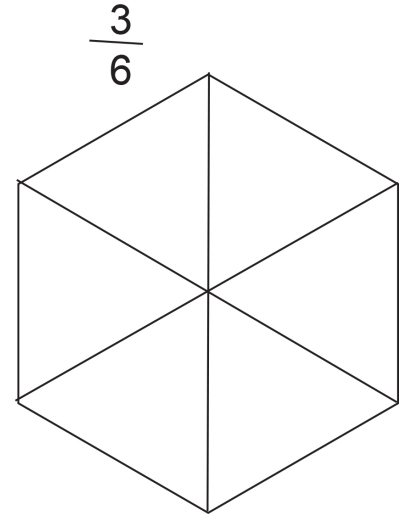
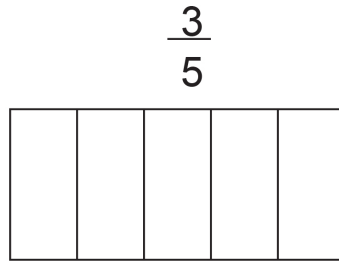
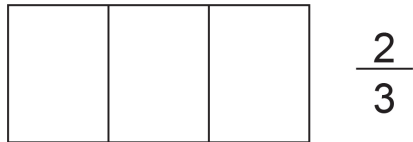
$$\frac{1}{10}$$

$$\frac{1}{4}$$

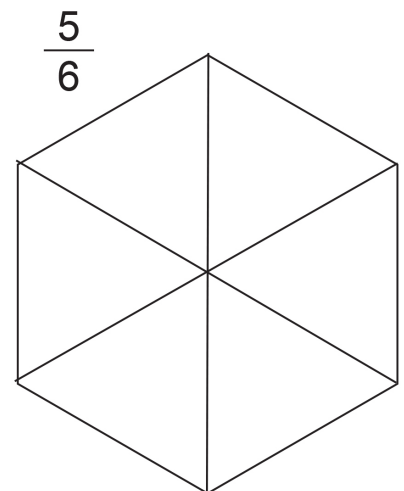
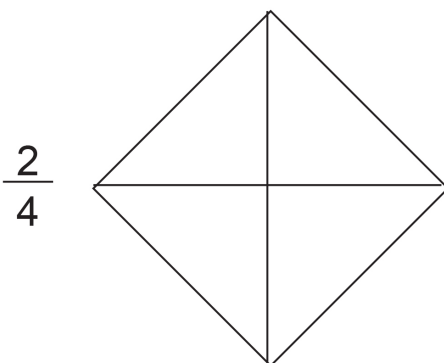


# Understanding Fractions 3

Show the fraction by colouring in the shape:



$\frac{4}{5}$



# Understanding Fractions 4

Show the fraction by colouring in the shape:

