

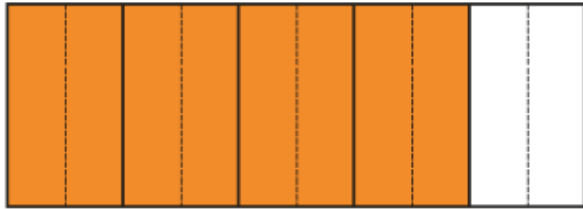
# Year 5 Maths

## Fractions

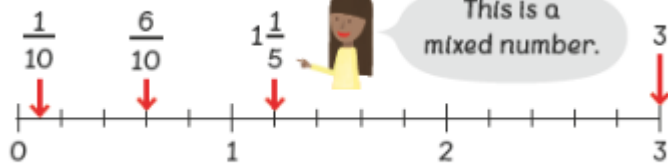
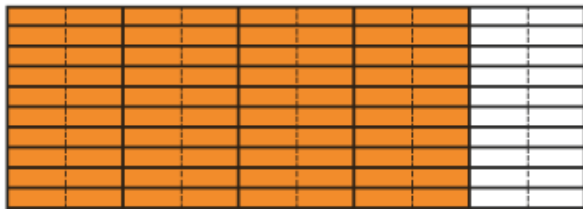
### Fractions (including decimals and percentages)

fraction, proper/improper fraction  
 equivalent fraction mixed number  
 numerator, denominator  
 equivalent, reduced to, cancel equal  
 part equal grouping equal sharing  
 parts of a whole half, two halves  
 one of two equal parts quarter, two  
 quarters, three quarters one of four  
 equal parts one third, two thirds  
 one of three equal parts sixths,  
 sevenths, eighths, tenths ...  
 hundredths, thousandths decimal,  
 decimal fraction, decimal point,  
 decimal place, decimal equivalent  
 proportion, in every, for every  
 percentage, per cent, %

$$\frac{4}{5} = \frac{8}{10}$$

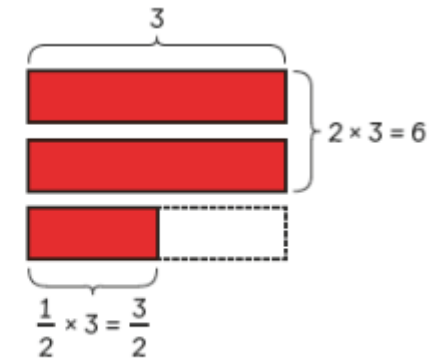


$$\frac{4}{5} = \frac{80}{100}$$



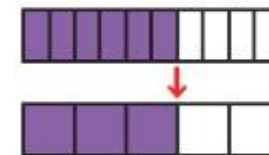
Is this possible?

$$\begin{aligned} 2\frac{1}{2} \times 3 &= 6 + \frac{3}{2} \\ &= 6 + 1\frac{1}{2} \\ &= 7\frac{1}{2} \end{aligned}$$



 costs £7.50.

$$\frac{6}{10} = \frac{3}{5}$$



Write  $\frac{6}{10}$  in its simplest form.

