

DUE in by Friday 27th March (very latest)

2 house points if mymaths/edshed completed by Wednesday!!!

You can complete this on my maths as well as on the paper.

Remember to play TTRS to practice your multiplication tables.

Extra fraction games: <https://www.topmarks.co.uk/Flash.aspx?f=Fractionsv7>

Complete each fraction to make it equal to 1 whole.

$$\frac{\square}{9}$$

$$\frac{10}{\square}$$

$$\frac{\square}{83}$$

Complete the sentences.



$\frac{\square}{\square}$ of the shape is shaded.

$\frac{\square}{\square}$ more needs to be shaded to complete the whole.

Colour the bar models to show the fractions:

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



$$\frac{5}{10}$$



Compare the fractions.

Drag the correct symbol into each gap.



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

?

$$\frac{5}{10}$$

$$\frac{3}{7}$$

?

$$\frac{6}{7}$$

$$\frac{5}{6}$$

?

$$\frac{3}{6}$$

Put each set of fractions in order. Start with the greatest.

$\frac{1}{59}$ $\frac{1}{29}$ $\frac{1}{3}$ $\frac{1}{2}$ $\frac{1}{91}$

Put each set of fractions in order. Start with the smallest.

$\frac{9}{17}$ $\frac{10}{17}$ $\frac{14}{17}$ $\frac{7}{17}$ $\frac{13}{17}$

What fraction of a kilogram is shown on the scale? [/]



/ kg

What fraction of a litre of water is in the bottle? [/]



/ litre

Write the length of the rope as a fraction of a metre. [/]



/ m

