

DUE in by Thursday 21<sup>st</sup> May (very latest)

2 house points if 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.

Put the correct numbers in the gap

Use the information in the box to complete the statements.

1 litre = 1,000 ml

800 ml +  ml = 1 litre

$\frac{1}{2}$  of 1 litre =  ml

350 ml +  ml = 1 litre

$\frac{1}{4}$  of 1 litre =  ml

380 ml +  ml = 1 litre

$\frac{1}{10}$  of 1 litre =  ml

ml + 720 ml = 1 litre

$\frac{1}{5}$  of 1 litre =  ml

Put the correct symbol into the box:



175 ml  175 litres    7 litres and 149 ml  9 litres and 149 ml

150 ml  1 litre    1 litres and 866 ml  1 litres and 846 ml

600 ml   $\frac{1}{2}$  litre    6 litres and 12 ml  12 litres and 6 ml

Complete the number sentences.

$$5 \text{ litres } 650 \text{ ml} + 8 \text{ litres } 300 \text{ ml} = \square \text{ litres } \square \text{ ml}$$

$$3 \text{ litres } 400 \text{ ml} + 9 \text{ litres } 230 \text{ ml} = \square \text{ litres } \square \text{ ml}$$

$$8 \text{ litres } 750 \text{ ml} - 1 \text{ litre } 300 \text{ ml} = \square \text{ litres } \square \text{ ml}$$

$$5 \text{ litres } 750 \text{ ml} - 4 \text{ litres } 120 \text{ ml} = \square \text{ litres } \square \text{ ml}$$

Try to use column addition and subtraction to work out the answers. Or you can count up on a number line.

Kamal picks 5 kg 470g of berries.

Priya picks 8 kg 320 g of berries.

What mass of berries did they pick altogether?  kg  g

Kamal uses 1 kg 350 g of his berries to make jam.

What mass of berries does Kamal have left?  kg  g

---

The capacity of a bucket is 10 litres.

Ayo pours in 2 litres 220 ml of water.

How much more water can fit in the bucket?  litres  ml

Ayo pours 5 litres 620 ml more water.

How much water is in the bucket now?  litres  ml