

Set: Wednesday 21st March **Due in:** Monday 26th March

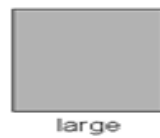
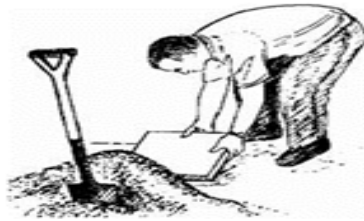
Mrs Guy's group

This week we have been revisiting **area, perimeter and volume**

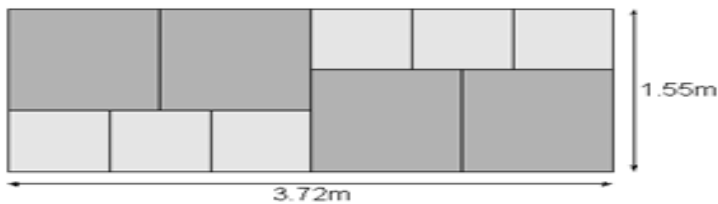
To support our learning this week, we would like the children to complete the following activities

Your child will also have a list of topics that they wish to revise using the Rising Stars revision guide. Our rock star times tables focus for next week will be the 6, 7 and 9 times tables.

Q4. Mr Jones has two sizes of square paving stones.




He uses them to make a path.



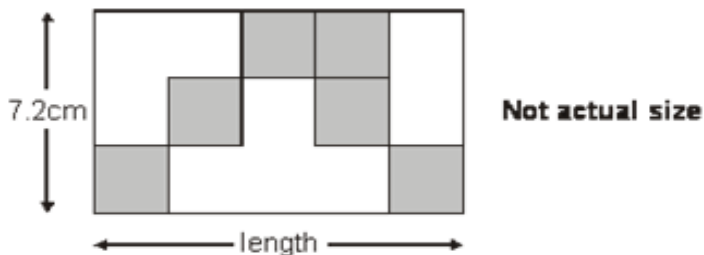
The path measures **1.55 metres** by **3.72 metres**.

Calculate the **width** of a small paving stone.



 Show your **working**.
 You may get a mark

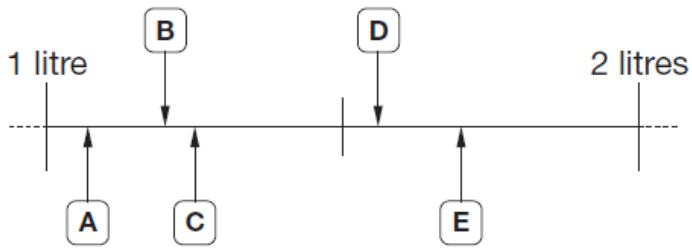
Here is a rectangle with six identical shaded squares inside it.



The width of the rectangle is **7.2 centimetres**.

Calculate the **length** of the rectangle.

Here are five letters on a scale.



Match each letter to one of the capacities in the list below.

1200 *ml*

1.7 *l*

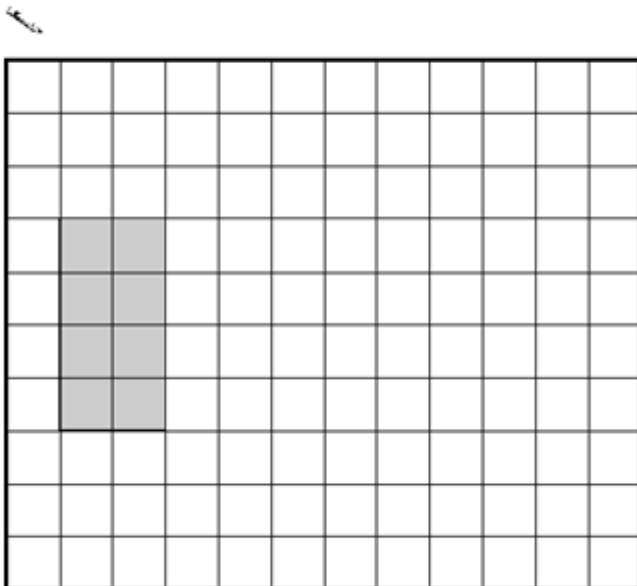
$1\frac{1}{4}$ *l*

1560 *ml*

1.07 *l*

On the grid draw a **triangle** with the **same area** as the shaded rectangle.

Use a ruler.



Parent feedback

