

Maths Task – 11.6.20

MNP Workbook: 3A

Chapter 7: Volume

Lesson 3&4: Measuring Volume in Millilitres and Litres (pages 185-187)

Skill: I can measure volume in millilitres and litres.

Well done on completing yesterday's Maths task. Today we will continue our work on measuring volume and we will look more closely at measuring volume in both millilitres and litres.

In Focus

The jug holds 1 litre of liquid.
Can you show other containers that hold about 1 litre of liquid?



Let's Learn

1

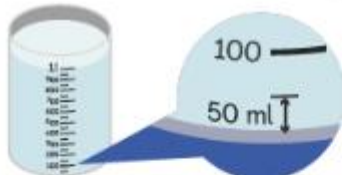


The beaker is marked in litres (l).



The amount of liquid a container can hold is its capacity.

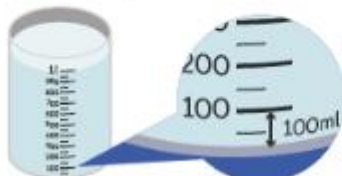
2



50, 100, 150, 200,
250, 300, 350,
400, 450, 500



This beaker measures up to 1 litre or 1000 millilitres.
Each marking stands for 50 millilitres.

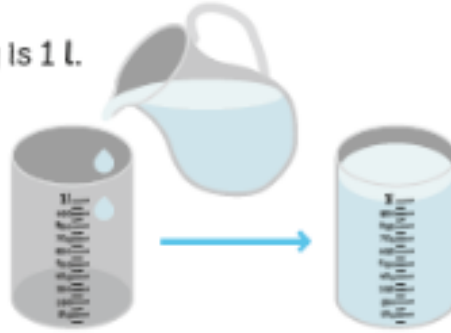


100, 200, 300,
400, 500, 600



We can also read in steps of 100 millilitres.

- 3 The volume of liquid in the jug is 1 L.
We write ml for millilitres.
We write l for litres.

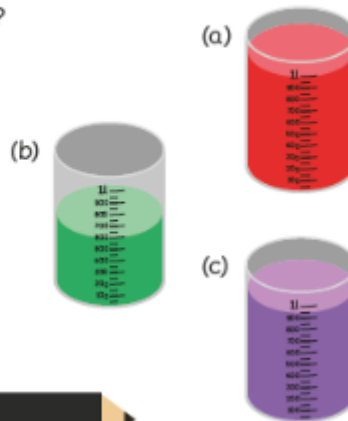


Now have a go at the Guided Practice below in your yellow homework book.

Guided Practice

The beakers contain coloured water.
What is the volume of water in each beaker?

- (a) The volume of coloured water in the beaker is about l.
- (b) The volume of coloured water in the beaker is about ml.
- (c) The volume of coloured water in the beaker is about ml.



Complete Worksheet 3 – Page 185

Now you have warmed up, you are ready to complete your Maths No Problem worksheets.

MATHS
NO PROBLEM! 

Complete Maths No Problem worksheet 3&4 (pages 185-187). If you have already completed these worksheets, click [here](#) for blank MNP worksheets. Once you have completed, ask an adult to help check your answers using the MNP website.

Support

If you are finding these worksheets tricky, click [HERE](#) to recap on millilitres and litres.

If you need to ask a question, post it on the blog and I can help.

Consolidation

Click [HERE](#) for white rose maths problems, go to page 11.