Maths Task - 10.6.20

MNP Workbook: 3A

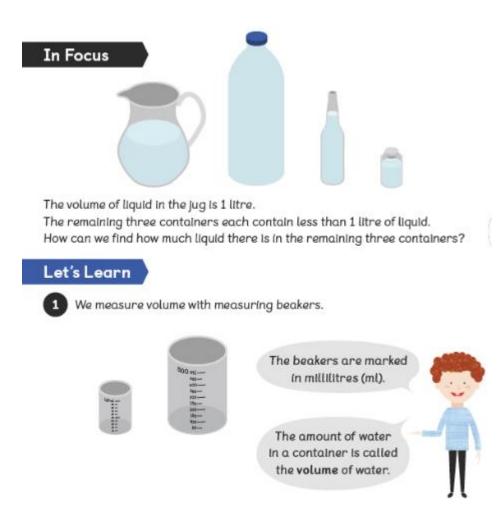
Chapter 7: Volume

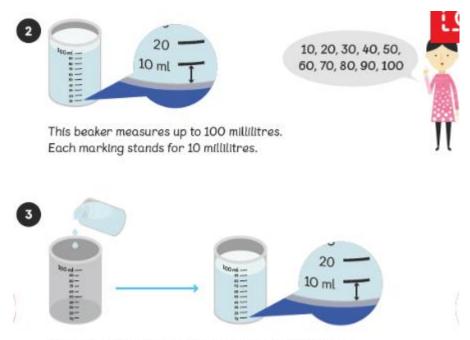
Lesson 1&2: Measuring Volume in Millilitres (pages 183-184)

Skill: I can measure volume in millilitres.

Well done with all of your work on measuring mass. The problem solving can be quite a challenge! We will now complete our final measure area 'volume. '

Start by watching this fun video HERE to introduce capacity. https://www.bbc.co.uk/teach/class-clips-video/maths-ks2-capacityand-measure/z7gkqp3

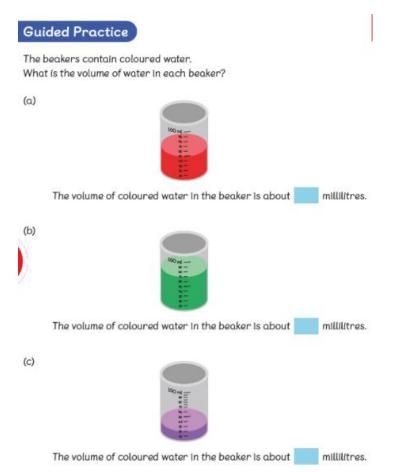




The volume of liquid in the beaker is about 90 millilitres.

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

It is quite tricky to see the numbers on the beaker, but they are going up in 10's. This may help you to work out how much liquid is in each!



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



Complete Maths No Problem worksheet 1&2 (pages 183-184). 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.

https://www.bbc.co.uk/teach/skillswise/capacity/zdhm92p

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

<u>Consolidation</u> Click HERE for additional worksheet on measuring volume.

Click HERE for games. http://www.ictgames.com/mobilePage/capacity/index.html