

This week's pack supports the [Week 11 timetable](#) on Classroom Secrets Kids.

Monday

Maths – Litres (page 2)

Volume is the amount of space that is taken up within a container. Volume can be measured in litres or millilitres.

With each question, it is important that children look carefully at the scale on each container. Some of the scales measure in increments of 2, 5 or 10. Children may need to be reminded that L is the abbreviation for litres. Litres are a bigger unit of measurement than millilitres (ml).

Question 1 – Children can see five containers, each with a different amount of liquid in them. For containers B and E, the measurement is already given, but for containers A, C and D children have to read the measurement from the scale. They may have to work out what the scale is going up in before they can find the measurement. Once they have all the measurements, they can order them from greatest to smallest.

D, C, B, A, E

Question 2 – In this question, children should look at the scale on the container to work out what how much it is holding. Again, children should work out what the scale is going up in to find the measurement. They will then decide whether Alfie's statement is correct.

Alfie is incorrect, the volume of liquid in the container is 8 litres because the scale is going up in twos.

Question 3 – This question displays 4 different containers. In order to find which one is the odd one out, they first have to work out the **volume** of the liquid in each container. Once children know all the measurements, they will be able to decide which container is the odd one out.

D is the odd one out as A, B and C contain 16 litres. D contains 6 litres.