

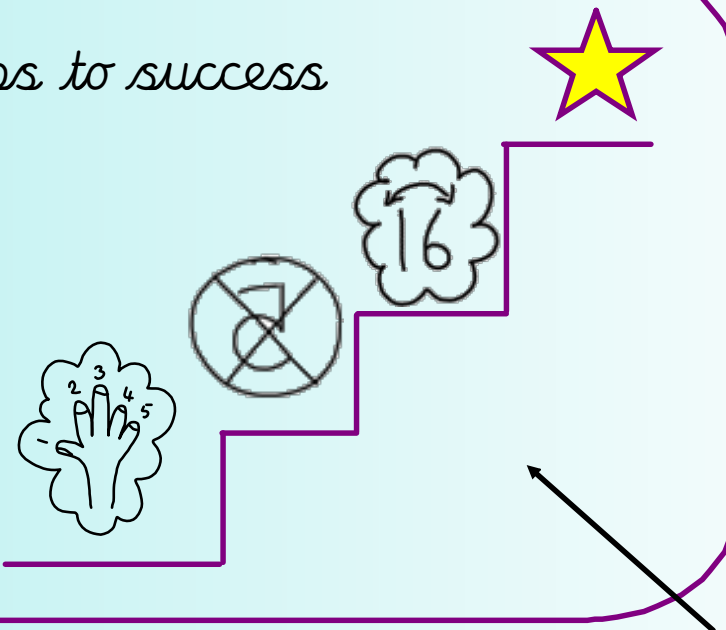
Lesson objective:

To compare, describe and solve practical problems relating to capacity and volume.

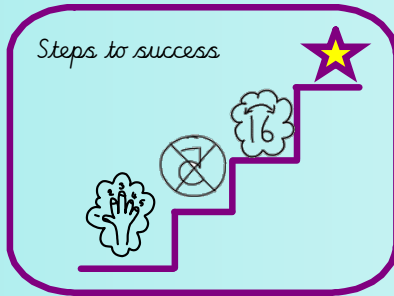
What is this?



Steps to success



What do these symbols mean?



Lesson objective:

To compare, describe and solve practical problems relating to capacity and volume.

For our Maths today, you will need...



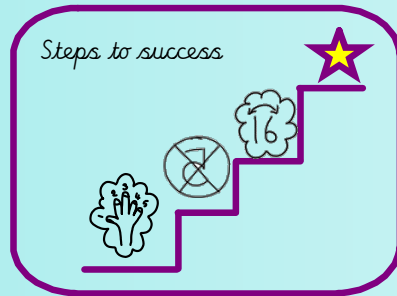
A plastic cup



A container

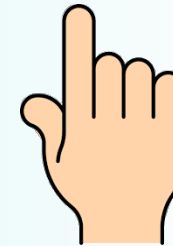


Water



Lesson objective:

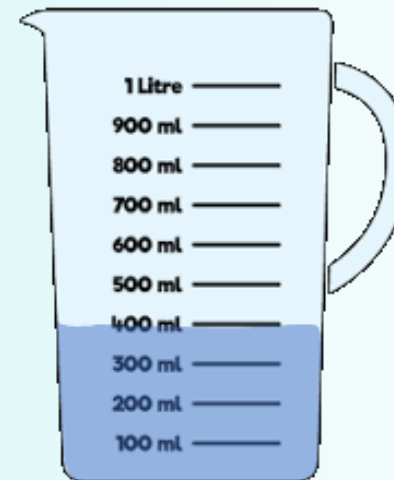
To compare, describe and solve practical problems relating to capacity and volume.

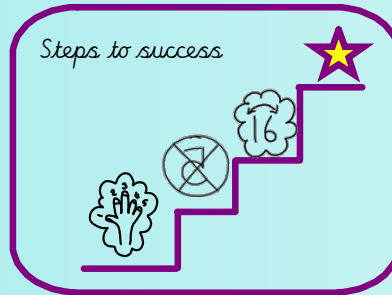


What is volume and capacity?

Capacity is how much the container can hold and volume is the space that you could fill.

The capacity of this container is 1000ml!
That is the most it can hold.
But the volume is 400ml, this is the volume of liquid inside the container.



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To compare, describe and solve practical problems relating to capacity and volume.

Today we are going to be exploring the language below. You might like to write these words out on separate pieces of paper.

full



empty



nearly full



half full

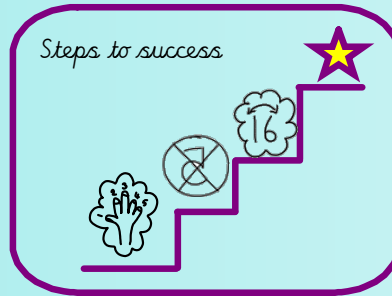


half empty



nearly empty



Lesson objective:

To compare, describe and solve practical problems relating to capacity and volume.

Can you fill the container to show it is half full? Can you do this for the other vocabulary?

