

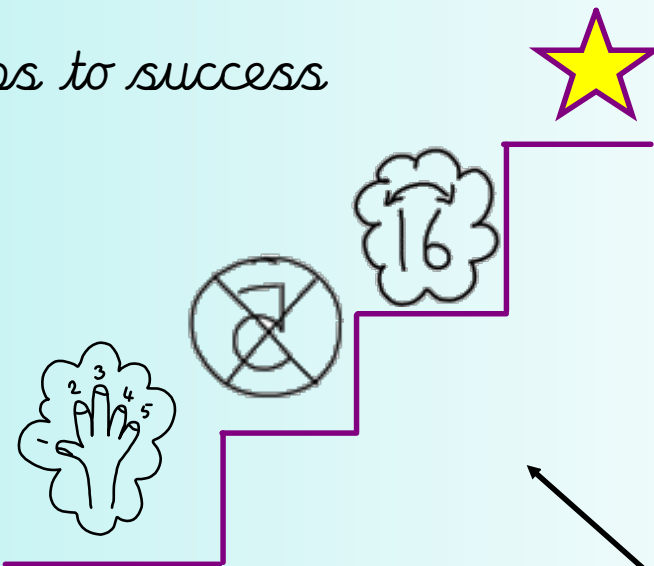
Lesson objective:

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

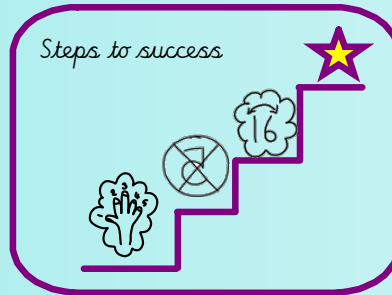
What is this?



Steps to success



What do these symbols mean?

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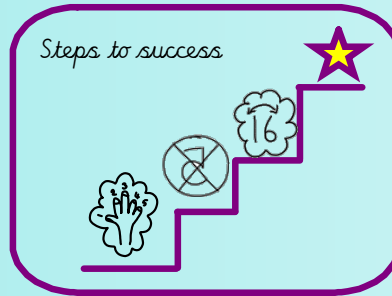
For our Maths today, you will need...



Pencil and colouring pencils



Sheet from website



Lesson objective:

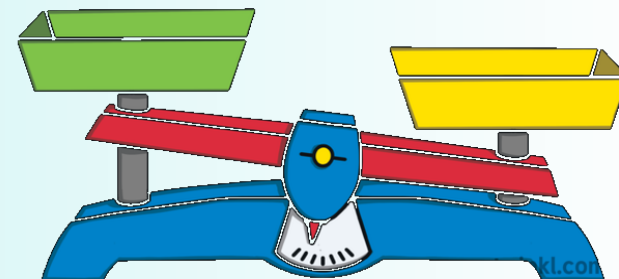
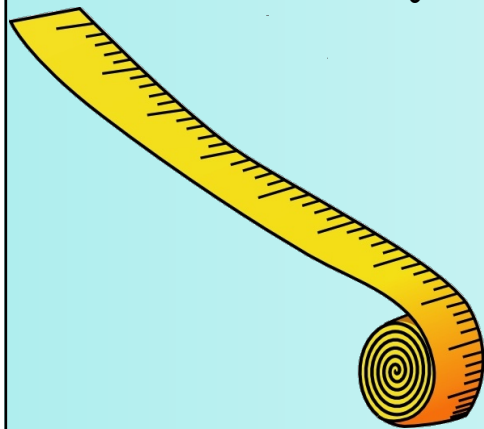
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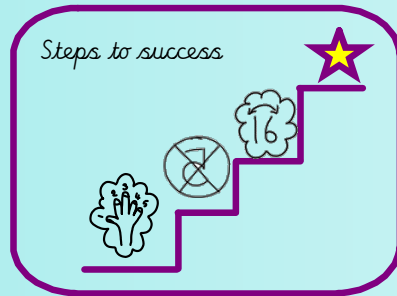
This week we are going to be learning all about measuring.

What do we already know about measuring?

What did we learn last week?

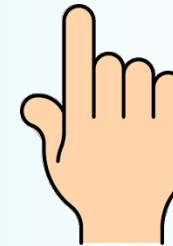
Why is it important to measure things?





### Lesson objective:

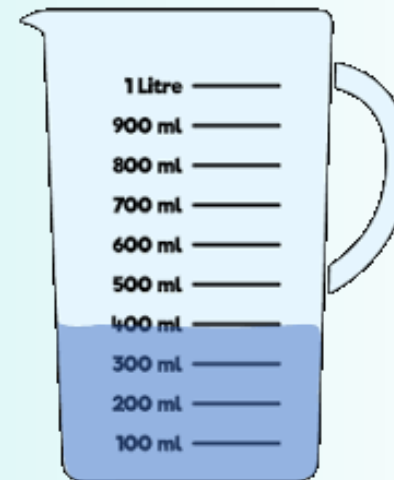
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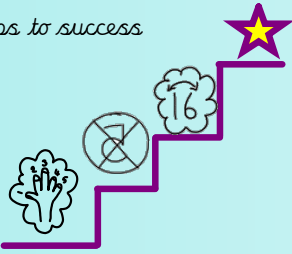


## What is volume and capacity?

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.



*Steps to success*Lesson objective:

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full



half empty



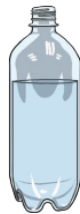
empty



half full

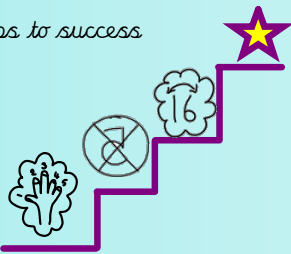


nearly full

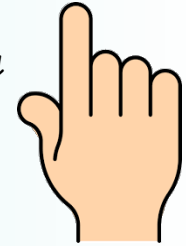


nearly empty



*Steps to success*Lesson objective:

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Today you are going to have a go at looking at the Monster Milkshake challenge!

### Monster Milkshake Cafe Capacity

Using colouring pencils or pens, give each monster the correct amount of milkshake in their glass.

