

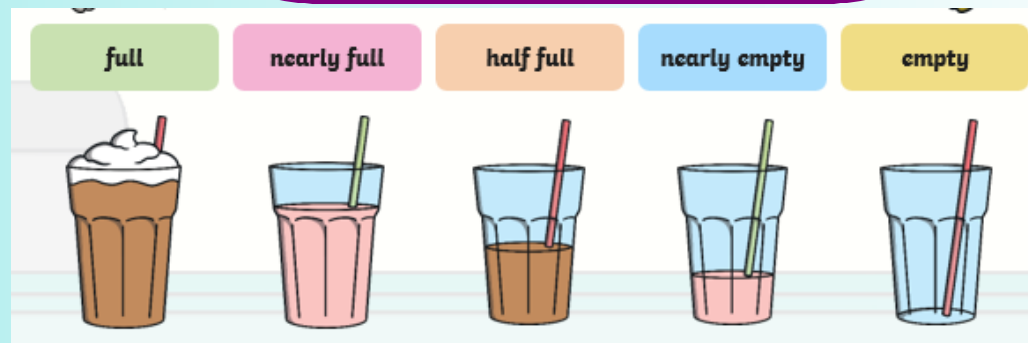
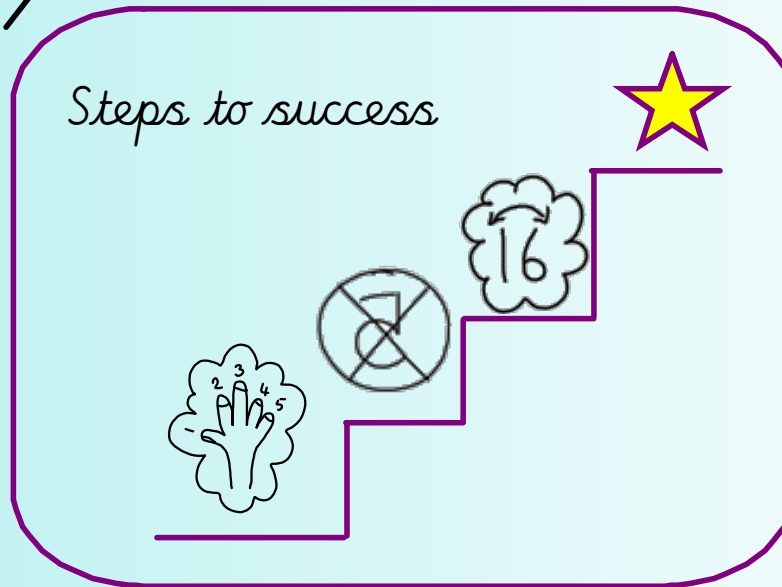
Lesson objective:

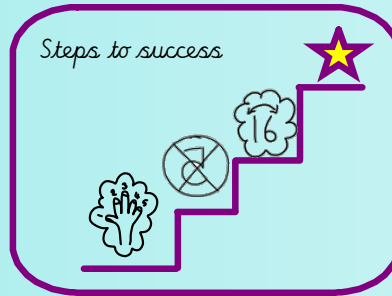
To compare, describe and solve practical problems relating to capacity and volume.

What is this?



Steps to success

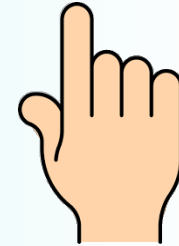




Lesson objective:

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

For our Maths today, you will need...



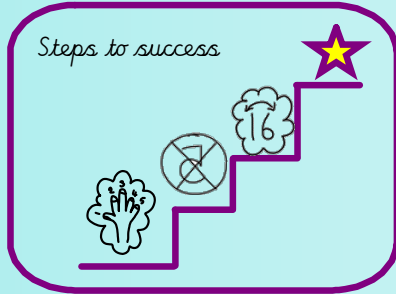
3 items that are measured in ml e.g.
tomato ketchup, juice, soap

CHALLENGE

The item with the smallest capacity in ml ←-----→ The item with the biggest capacity in ml

The item I have found is: e.g. soap _____	The item I have found is: _____	The item I have found is: _____
The capacity of the item is: _____ ml	The capacity of the item is: _____ ml	The capacity of the item is: _____ ml
Here is a drawing of the item I found: _____	Here is a drawing of the item I found: _____	Here is a drawing of the item I found: _____

Sheet - see website

Steps to successLesson objective:

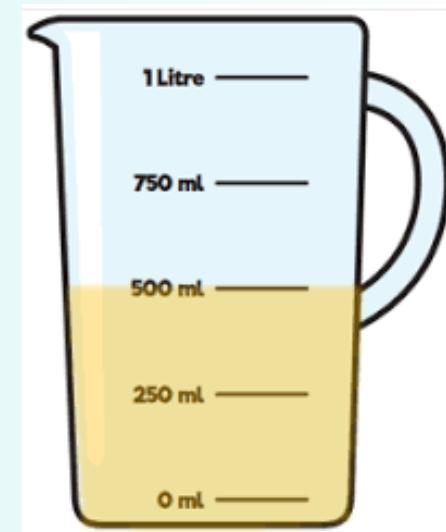
To compare, describe and solve practical problems relating to capacity and volume.

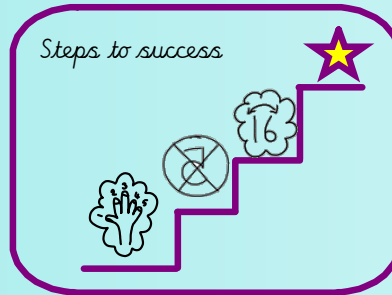


This week we have been very busy learning all about capacity and volume.

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

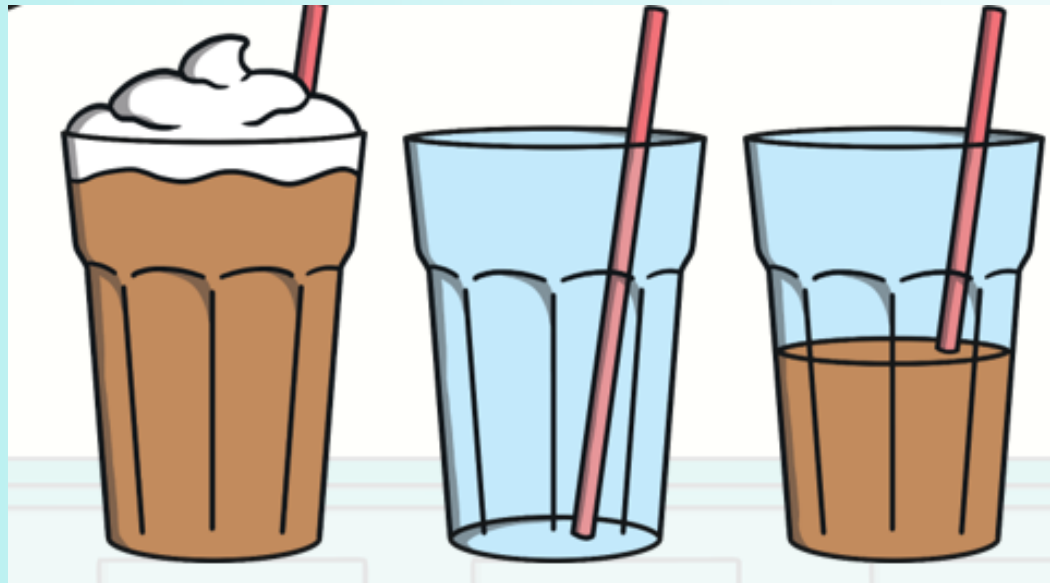
The capacity of this container is 1 litre which is 1000ml! That is the most it can hold. But the volume in this picture is 500ml, this is the volume of liquid inside the container.

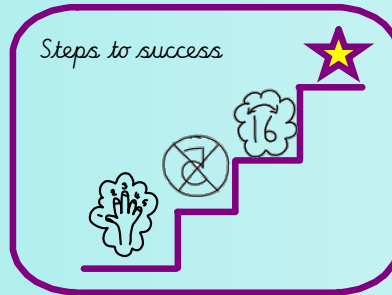


Lesson objective:

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

We have learnt all about the language of full, half full and empty.
I wonder if you know which word belongs to which milkshake?





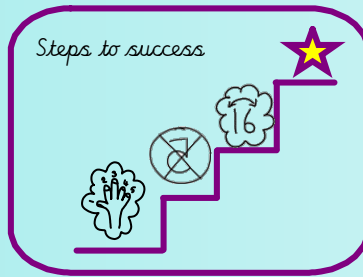
Lesson objective:

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



Today for our challenge we are going to be thinking all about millilitres. You might have noticed this has been mentioned before when we looked at measuring jugs.





Lesson objective:

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



For your challenge today, you need to find three different containers around your home that have the measurement 'ml'.

When you have chosen your three items, you need to find the number with ml that shows the capacity of the container. You will then need to draw the items in order from the smallest capacity to the biggest.

CHALLENGE		
The item with the smallest capacity in ml		The item with the biggest capacity in ml
The item I have found is: e.g. soup The capacity of the item is: _____ ml Here is a drawing of the item I found:	The item I have found is: The capacity of the item is: _____ ml Here is a drawing of the item I found:	The item I have found is: The capacity of the item is: _____ ml Here is a drawing of the item I found:

