

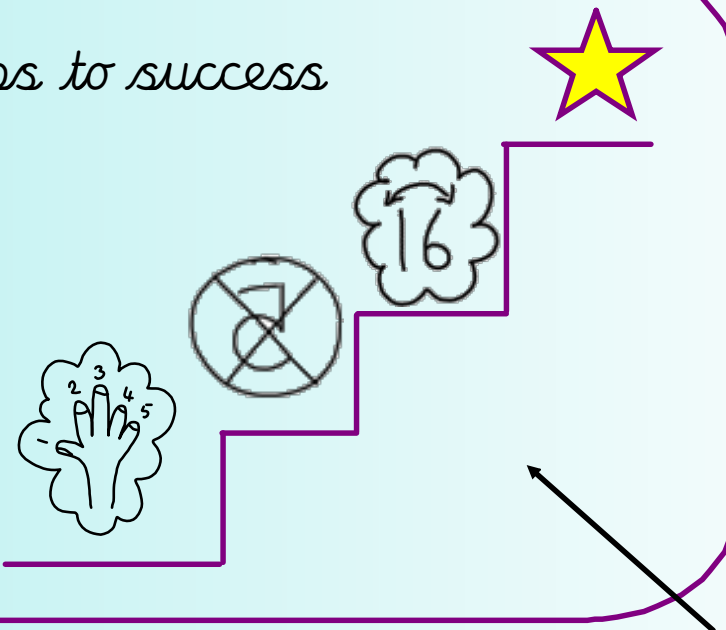
Lesson objective:

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

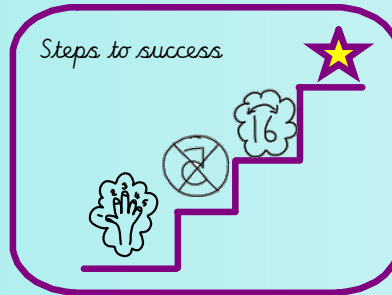
What is this?



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...



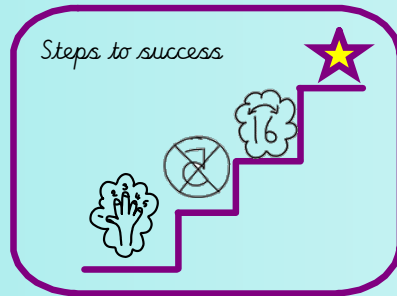
Three plastic containers -
One small, medium and large



Water and a cup

Small container	Medium container	Large container
Here is a picture of the small container I have chosen:	Here is a picture of the medium sized container I have chosen:	Here is a picture of the large container I have chosen:
I predict it will take ____ cups to fill the container.	I predict it will take ____ cups to fill the container.	I predict it will take ____ cups to fill the container.
It actually took ____ cups to fill the container.	It actually took ____ cups to fill the container.	It actually took ____ cups to fill the container.

The sheet on the website

Lesson objective:

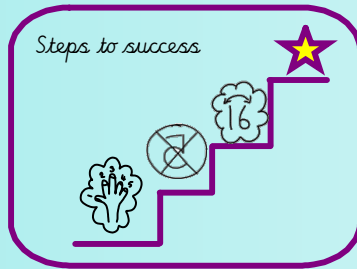
To compare, describe and solve practical problems relating to capacity and volume.

Today we are going to continue to think all about volume and capacity. We are going to be using a small, medium and large container and a cup.

We need to see how many cups it takes to fill each container. We are then going to record this information.

Time for Miss Pringle to have a go!



Lesson objective:

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

Now it is your turn to have a go at using the cup to fill the containers you have chosen. How many cups of water do you think you might need?

Small container	Medium container	Large container
Here is a picture of the small container I have chosen:	Here is a picture of the medium sized container I have chosen:	Here is a picture of the large container I have chosen:
I predict it will take ____ cups to fill the container.	I predict it will take ____ cups to fill the container.	I predict it will take ____ cups to fill the container.
It actually took ____ cups to fill the container.	It actually took ____ cups to fill the container.	It actually took ____ cups to fill the container.