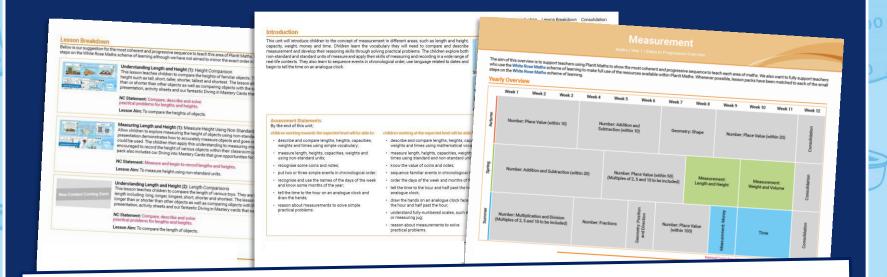
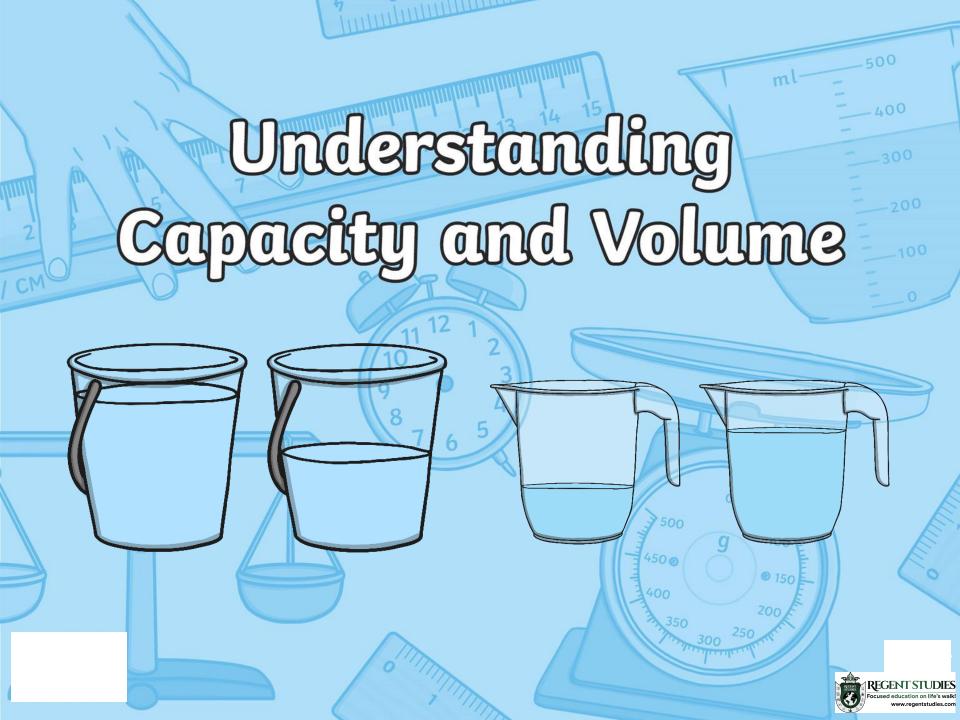




Need a coherently planned sequence of lessons to complement this resource?







Aim

• To understand capacity and volume.

Success Criteria

- I can compare the capacity of different containers.
- I can describe the capacity of different containers.
- I can compare the volume in different containers.
- I can describe the volume in different containers.





Which bottle contains **more** liquid?



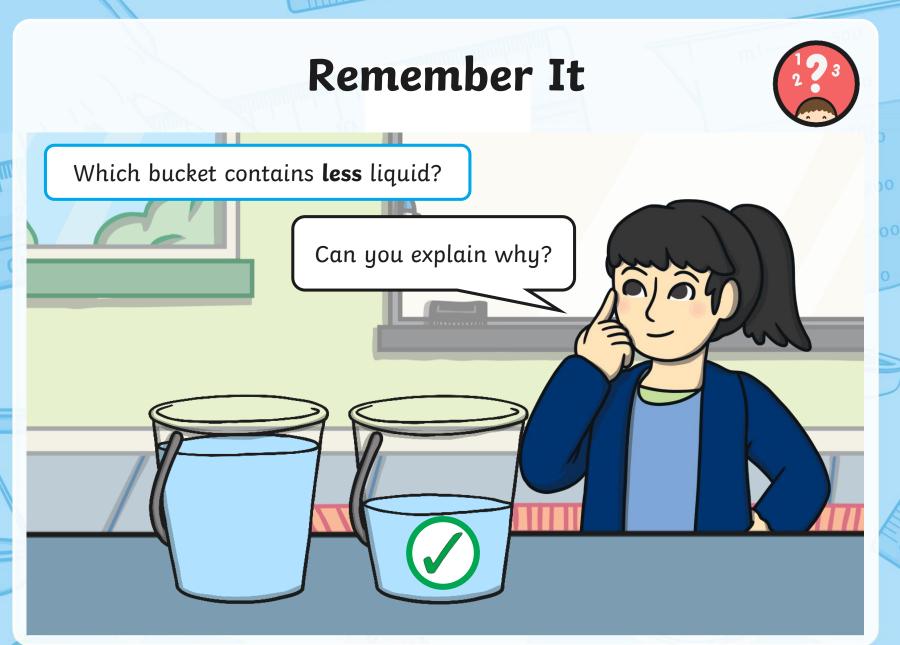




Which glass contains **less** liquid?









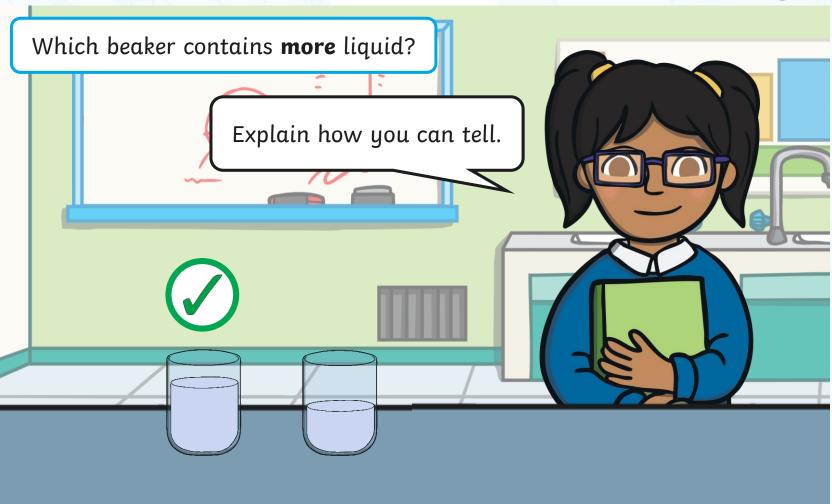


Which jug contains **more** liquid?







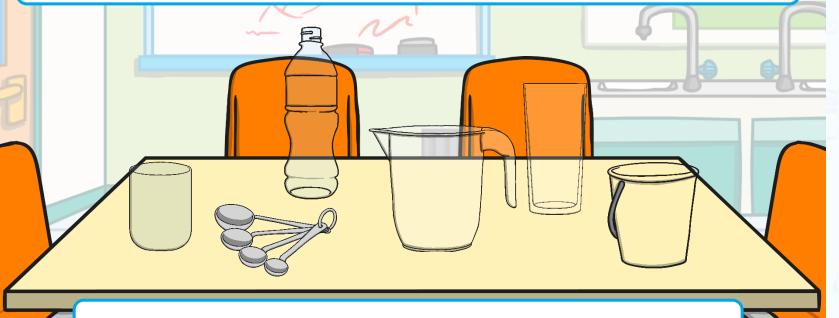






Capacity is a measure of how much something can hold.

When something holds as much as it can, we say it is at full capacity.

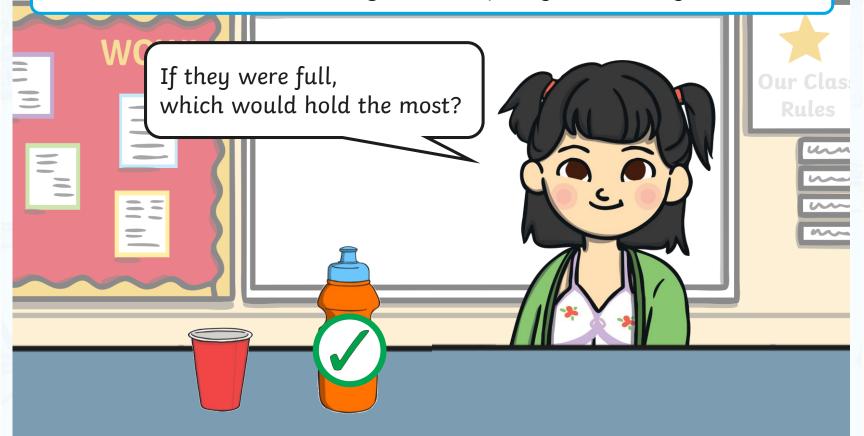


What equipment can we use to hold and measure liquid?





Which container has the greatest capacity? How can you tell?







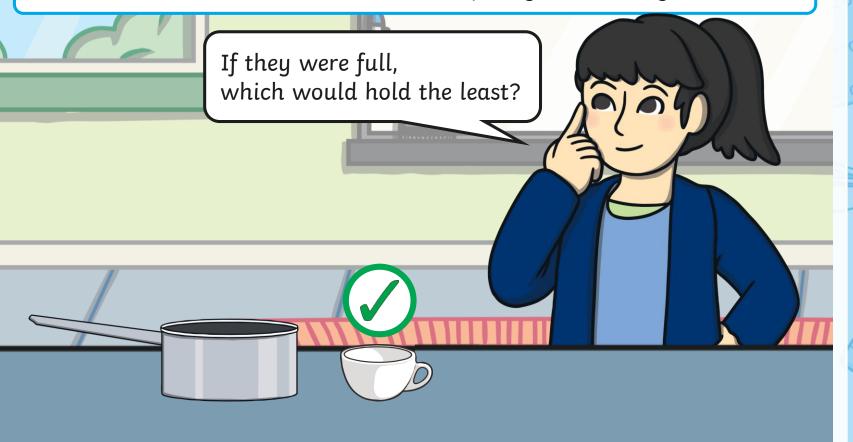
Which container has the **greatest** capacity? How can you tell?







Which container has the **smallest** capacity? How can you tell?







Which container has the **smallest** capacity? How can you tell?







Volume tells us how much the container is holding.

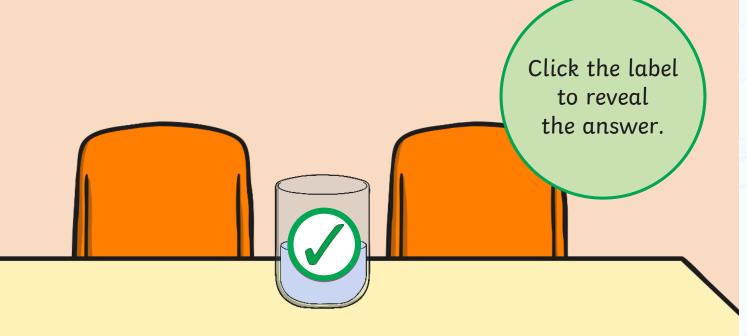
How full is the bottle?







This beaker is...



empty

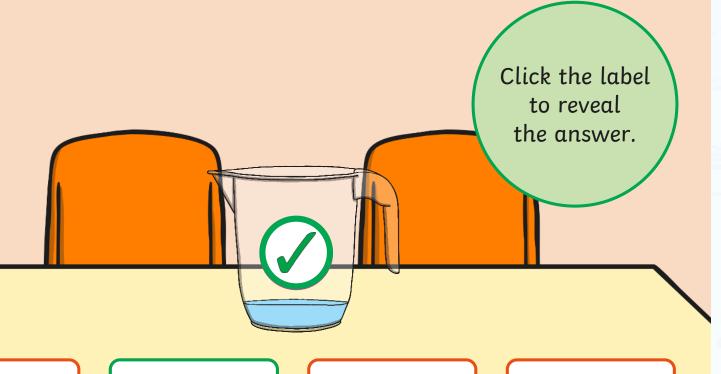
nearly empty

full





This jug is...



empty

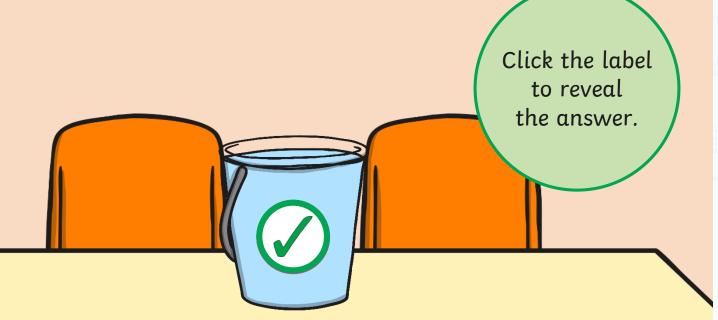
nearly empty

full





This bucket is...



empty

nearly empty

full





This bottle is...



empty

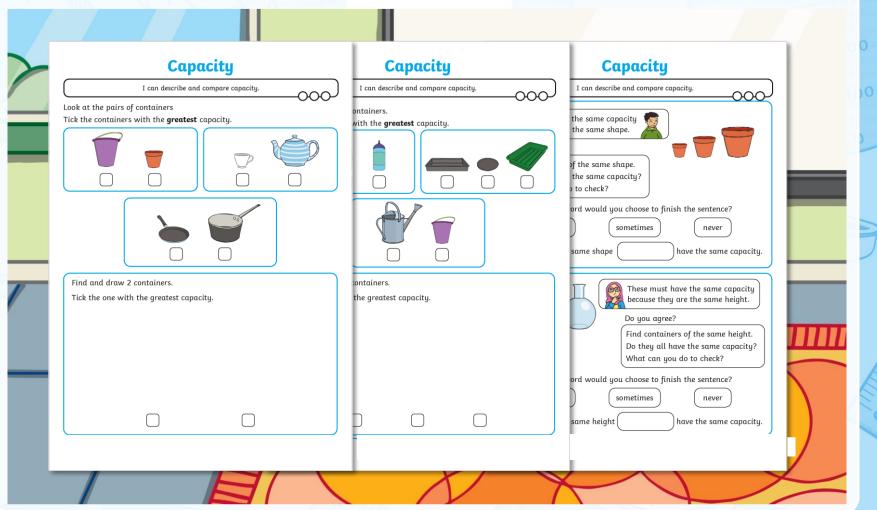
nearly empty

full



Capacity Activity







Volume Activity



Volume Volume Volume To understand capacity and volume. To understand capacity and volume. To understand capacity and volume. -000-000-Cut out the containers and decide if they are empty, half full or full. he bottle to match the volume. ing the pictures with the correct volume. Then sort them into the table. Half Full Full Empty half full nearly full nearly empty ing the pictures with the correct volume. describe the volume. The first one is done for you. he first bottle is empty. ne second bottle is half full ly empty nearly full empty rat is half full. ne first bottle is



Diving into Mastery

Dive in by completing your own activity!

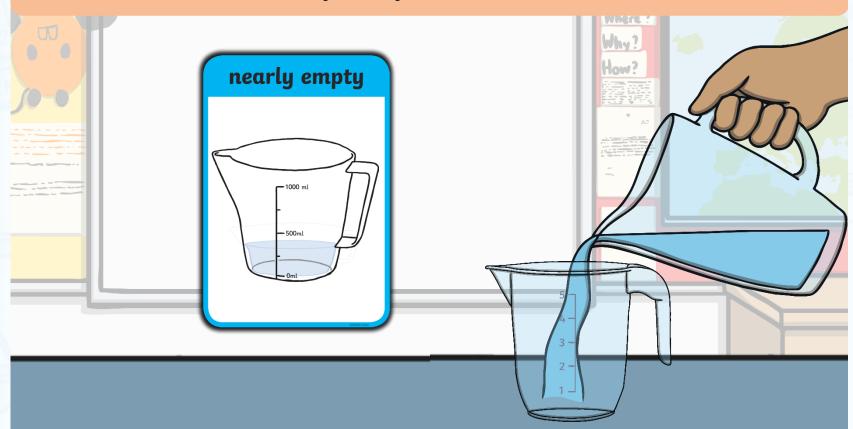




Show Me



Come to the front of the class and show me...





Aim

• To understand capacity and volume.

Success Criteria

- I can compare the capacity of different containers.
- I can describe the capacity of different containers.
- I can compare the volume in different containers.
- I can describe the volume in different containers.



