









## Capacity

Capacity is the **volume** of liquid a container can hold. Lerato wants to compare different containers to find out which has the greater **capacity**.

Tick the container with the greatest capacity in each box. The first one has been done for you.

 or  <input type="checkbox"/> <input checked="" type="checkbox"/>	 or  <input type="checkbox"/> <input type="checkbox"/>	 or  <input type="checkbox"/> <input type="checkbox"/>	 or  <input type="checkbox"/> <input type="checkbox"/>
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Order the containers from that which has the smallest capacity to the greatest capacity. Use numbers 1, 2, 3, 4, 5. The first one has been done for you.

				
<input type="text"/>	<input type="text"/>	<input type="text"/>	1	<input type="text"/>

Here are three of the same containers. Colour in each to hold a different volume.

		
Empty	Half full	Full



Capacity is the amount of liquid a container can hold. Practical demonstration is best for learning and understanding this concept. Let learners compare the volumes held by different containers. In groups, let learners order various containers from smallest to largest or largest to smallest.

### Measurement

Compares and orders the amount of liquid that two containers can hold if filled (capacity).