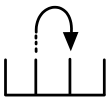
Maths 2 - Under the Sea

1 1. Watch the video - 'Capacity How much does it hold.'

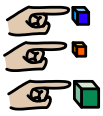
2 2. You will need a measuring jug, water and 4 different sized containers.

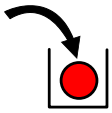
3 3. Fill each of the containers to capacity.

Remember capacity is the maximum amount a container can hold.

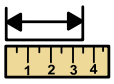

Next

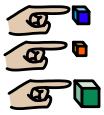
pour
the

contents
of

each

container

into
the

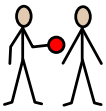
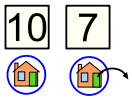

jug

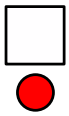
and

measure

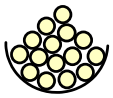
how much

each

container

held.


Write

your


results

below.

 Container	 amount  in  ml

Now practise filling your jug to the following amounts.

1 **200** 

1. 200 ml

2 

2. 350 ml

3 **500** 

3. 500 ml

4 **50** 

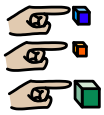
4. 50 ml

5 **150** 

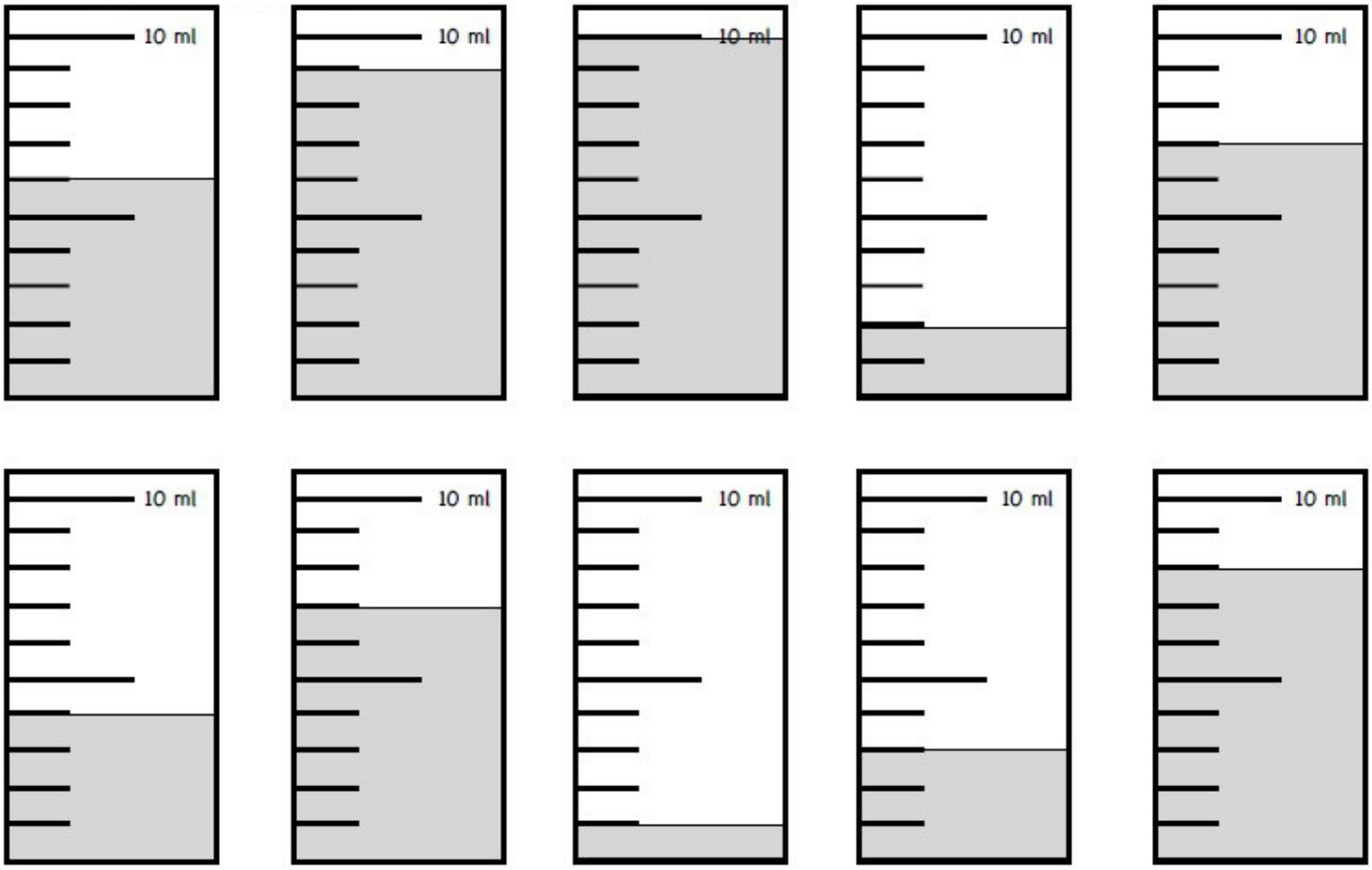
5. 150 ml

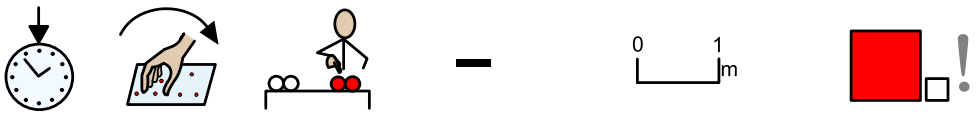







Now read the scale- how much is in each container?





Now try these - the scale is bigger

WALT: read and measure a scale