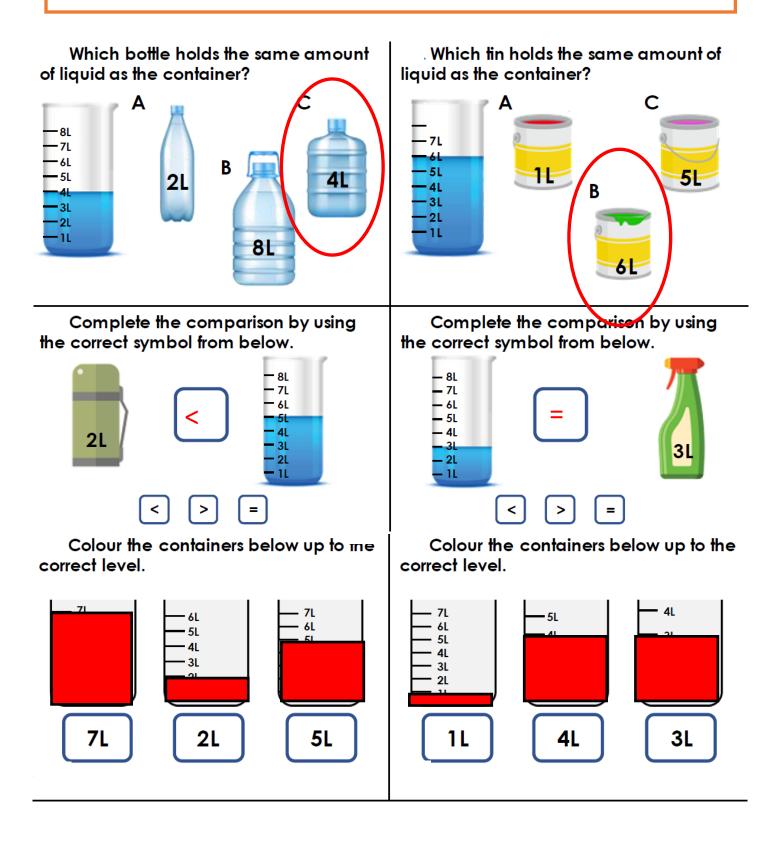
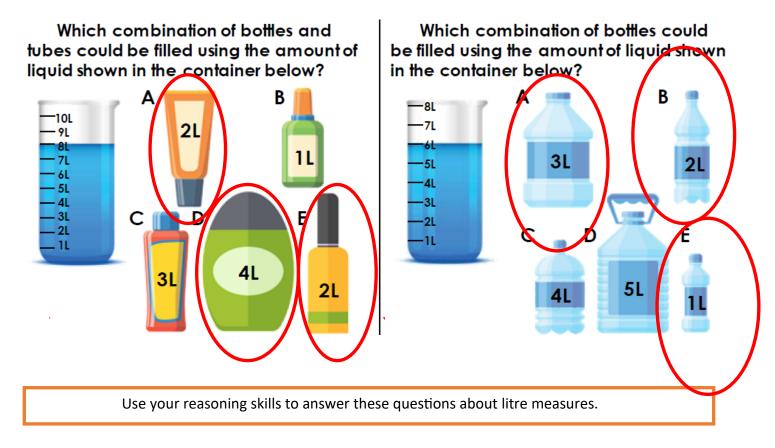
Year 2—Measurement

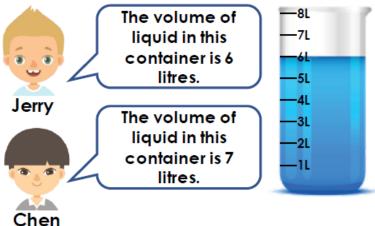
Measuring in litres

Look carefully at the scales to solve the problems.





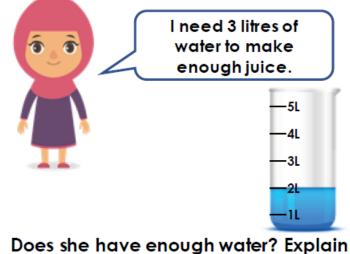
Jerry and Chen are discussing volume.



Who is correct? Explain your answer.

Jerry is correct because the water is level with the number 6

Aisha wants to make juice for a party.



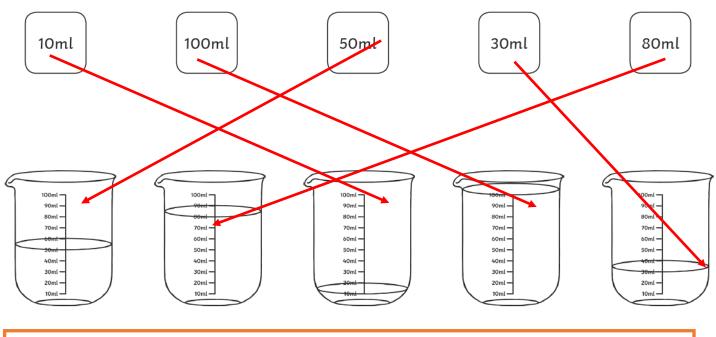
Does she have enough water? Explain your answer.

Aisha does not have enough water. She needs 1 more litre.

Year 2—Measurement

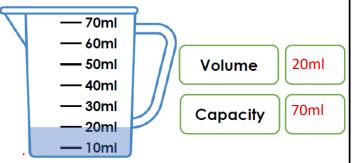
Measuring in millilitres

Match the beakers with number of millilitres that they are holding.



Match the beakers with number of millilitres that they are holding.

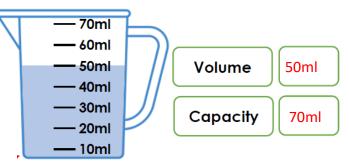
1a. What is the volume and the capacity of this container?



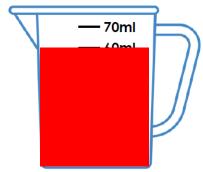
2a. Colour the container to show a 30ml volume of liquid.



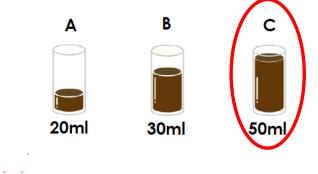
1b. What is the volume and the capacity of this container?



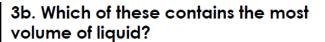
2b. Colour the container to show a 60ml volume of liquid.

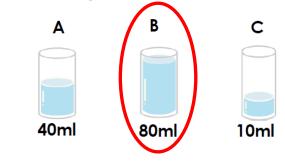


3a. Which of these contains the most volume of liquid?

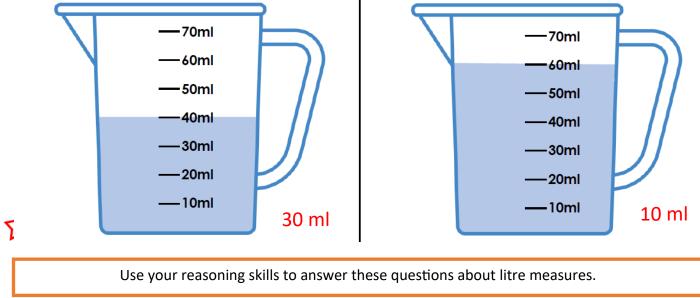


4a. How much more liquid would be needed to fill this container to full capacity?

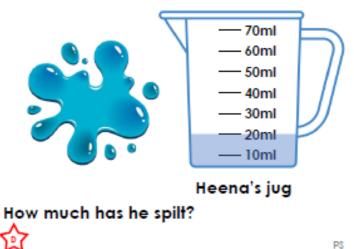




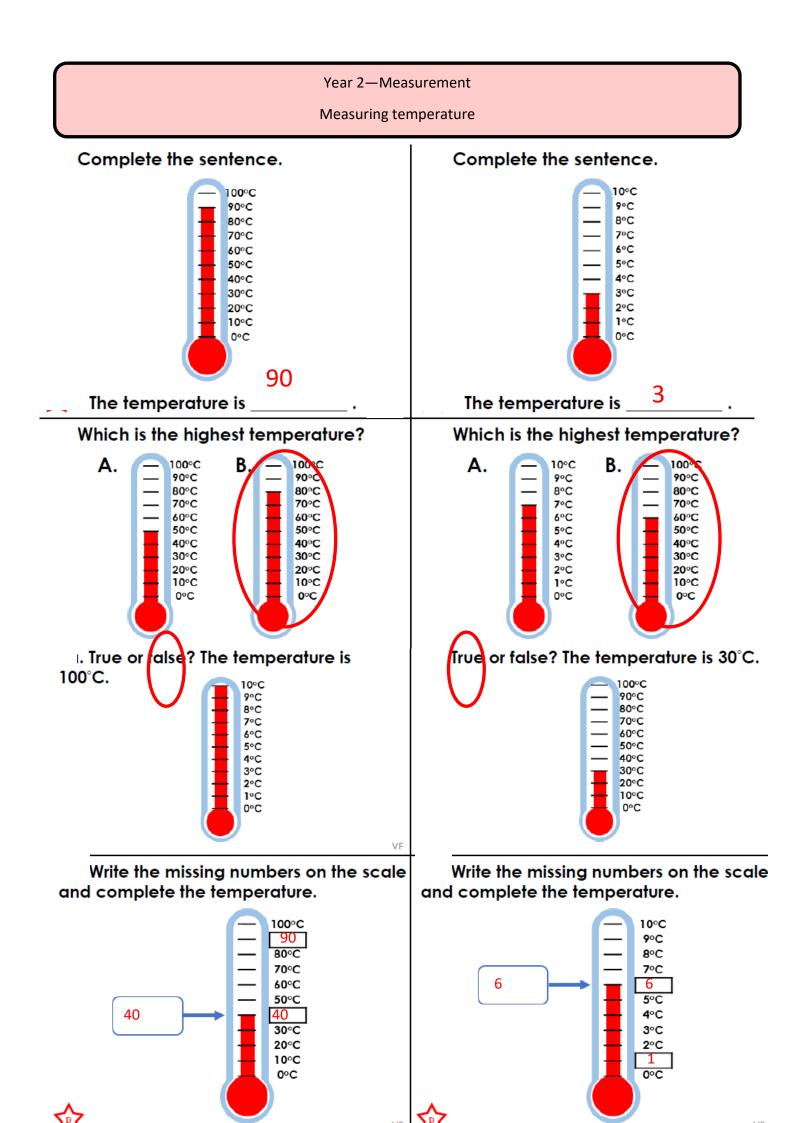
4b. How much more liquid would be needed to fill this container to full capacity?



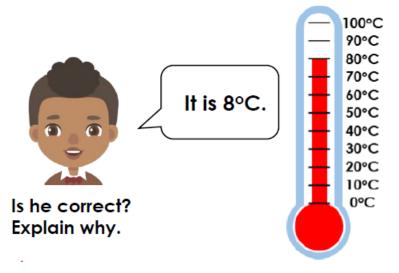
1a. Oliver and Heena are measuring liquids. Oliver spilt his on the floor. He knows he has 10ml more than Heena has.



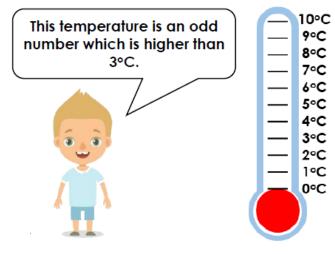
30 ml



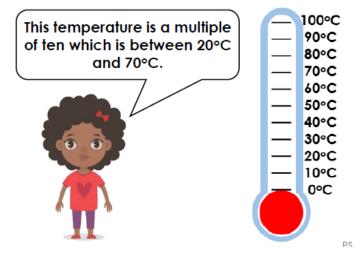
Carter is reading the temperature outside. He says,



Gabriel is describing a temperature. Draw on the thermometer, one possibility of what the temperature could be.



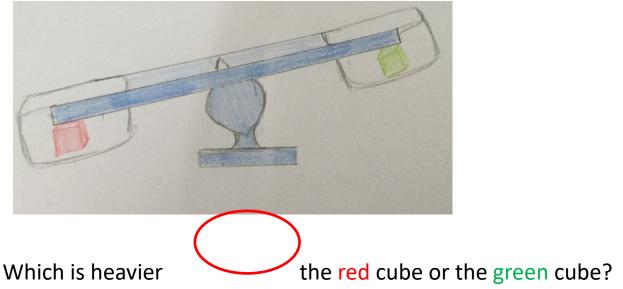
Camilla is describing a temperature. Draw on the thermometer, one possibility of what the temperature could be.



Year 2 – Section review - Measures



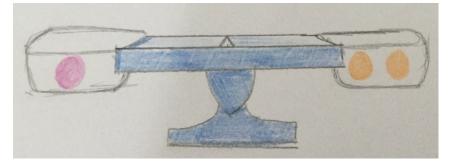
Question 1



Question 2

The pink ball weighs the same as _____ orange balls.

If the pink ball weighs 14g. How much does 1 orange ball weigh?



14 ÷ 2 = 7 1 orange ball is 7g.

Question 3

Circle the object that you would most likely measure in KG.

A book

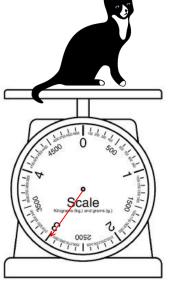
A pen

A puppy

Question 4

How heavy is the cat in kilograms?

3 kg



Question 5

Draw a line on the scale to show 55g.

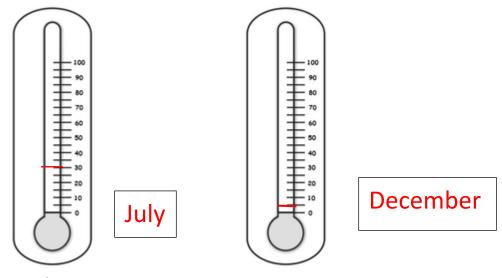


Question 6

One thermometer shows the temperature in July in England.

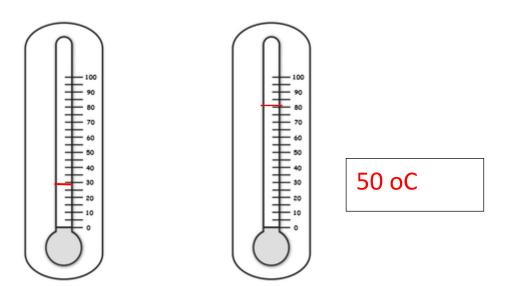
One thermometer shows the temperature in December in England.

Label the two thermometers.



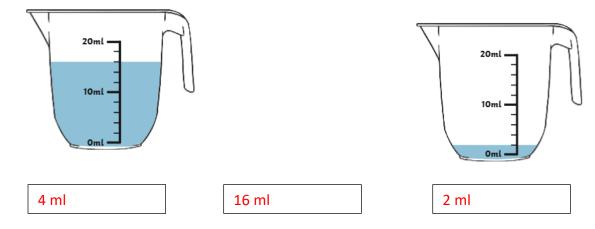
Question 7

What is the difference in temperature between the two thermometers?



Question 8

How much water is in these jugs?



Question 9

The two scales below show the weight of Sam's two pet hamsters. Which

