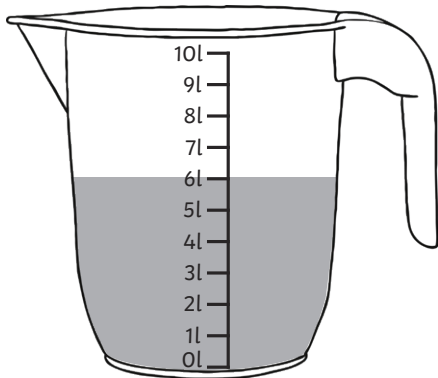


Colour the Measuring Jug

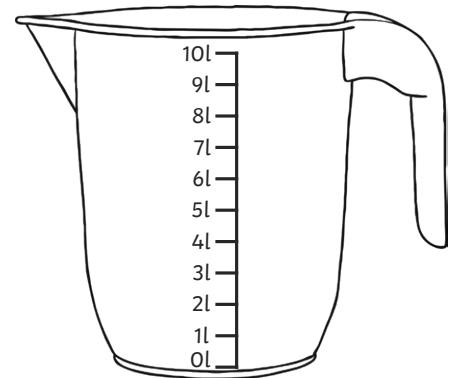
Colour each jug to show the correct volume of liquid.



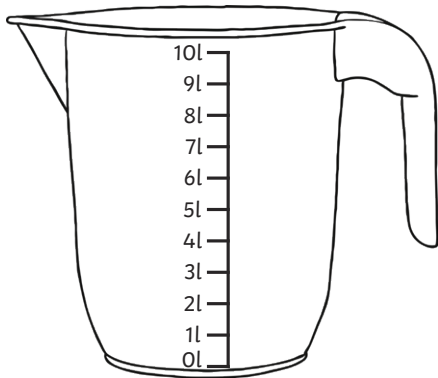
Example: 6l



2l



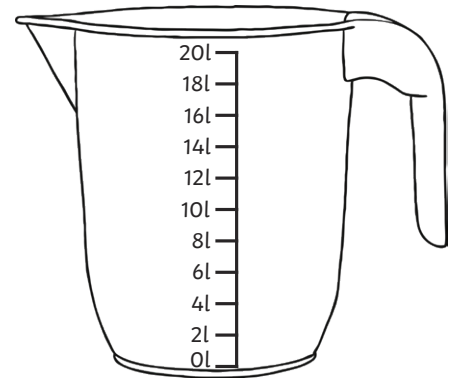
9l



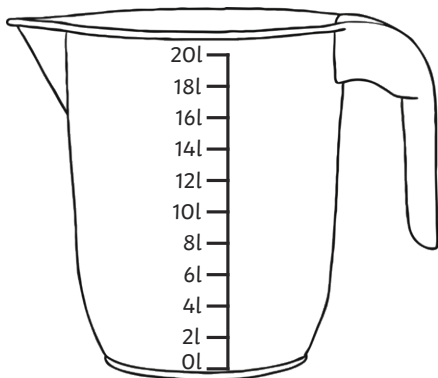
5l



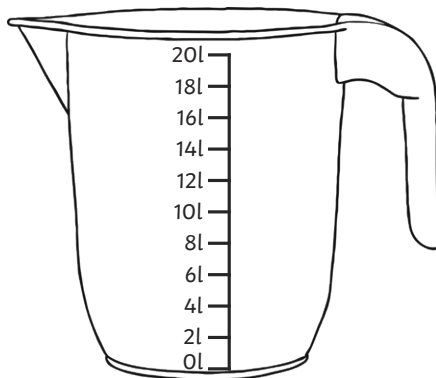
7l



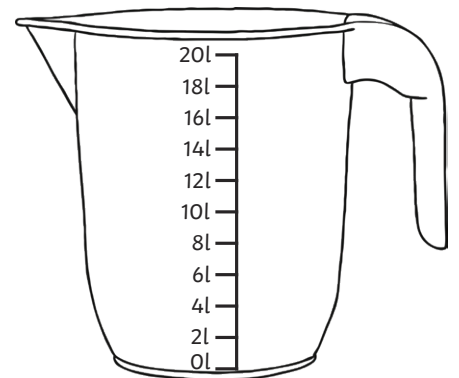
6l



18l



12l

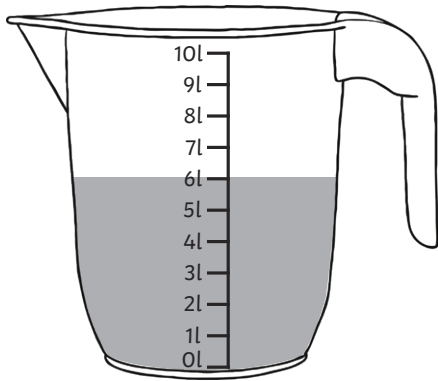


20l

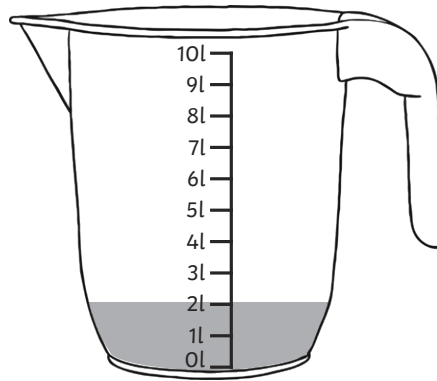
Challenge: Circle the jug that has the largest volume of liquid.

Colour the Measuring Jug Answers

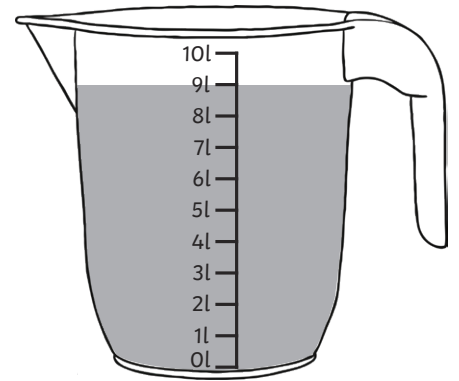
Colour each jug to show the correct volume of liquid.



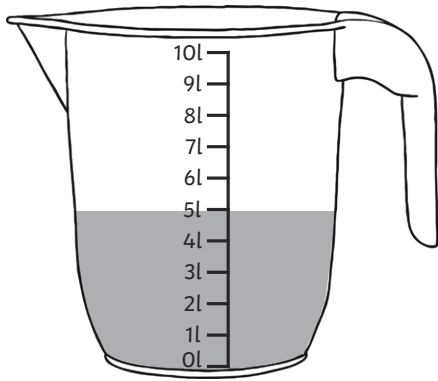
Example: 6l



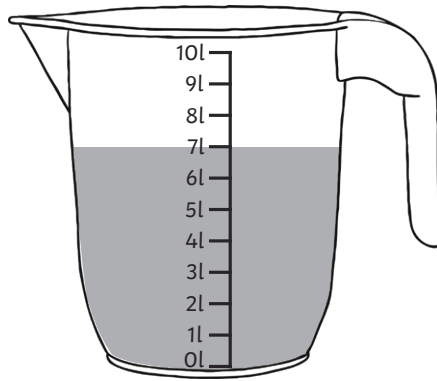
2l



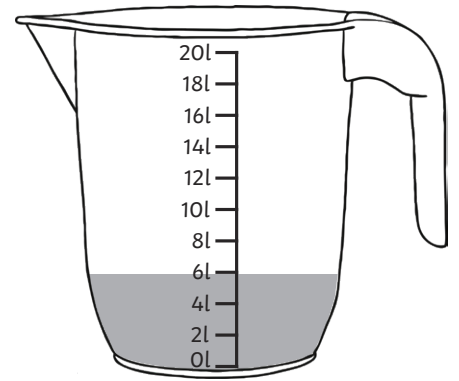
9l



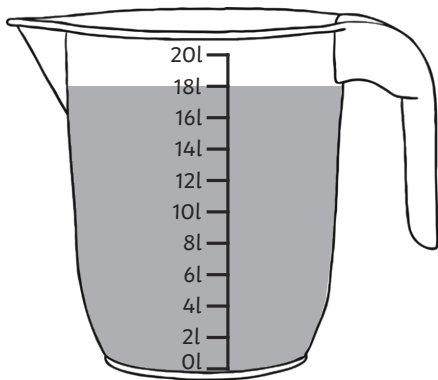
5l



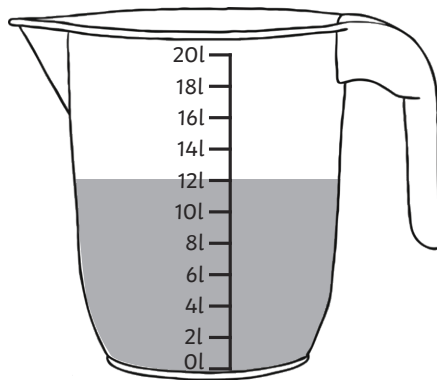
7l



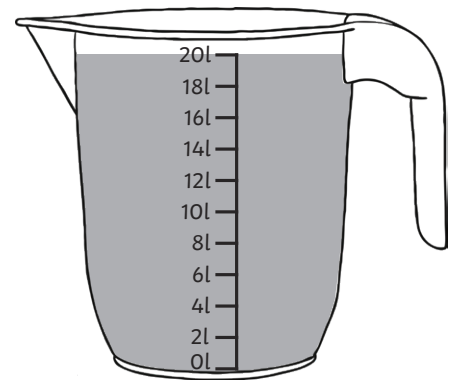
6l



18l



12l

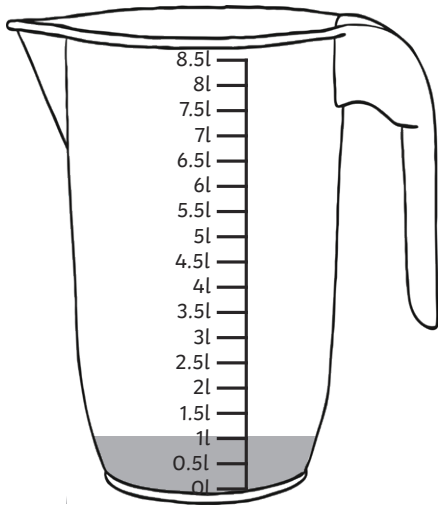


20l

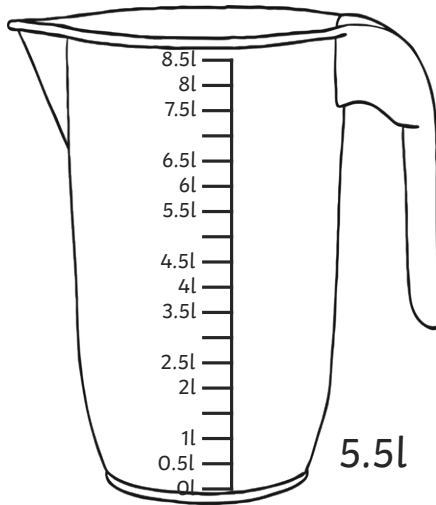
Challenge: Circle the jug that has the largest volume of liquid.

Colour the Measuring Jug

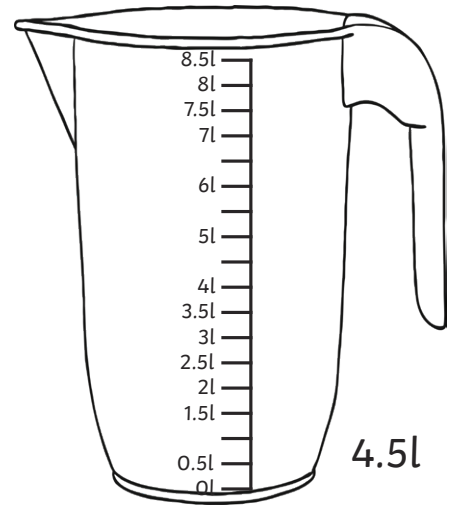
Colour each jug to show the correct volume of liquid.



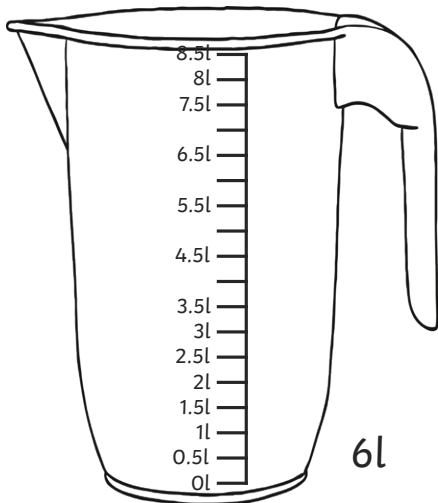
Example: 1l



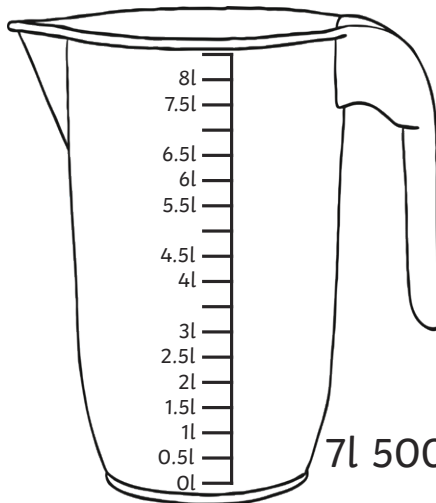
5.5l



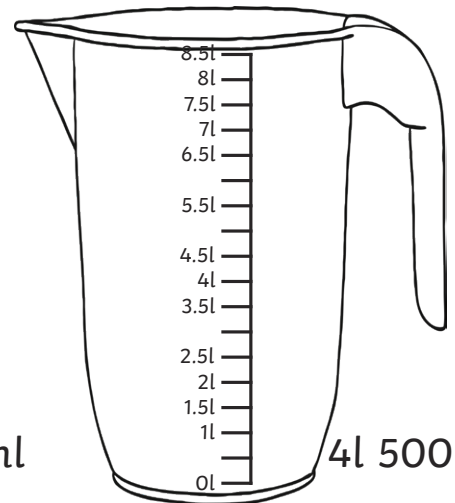
4.5l



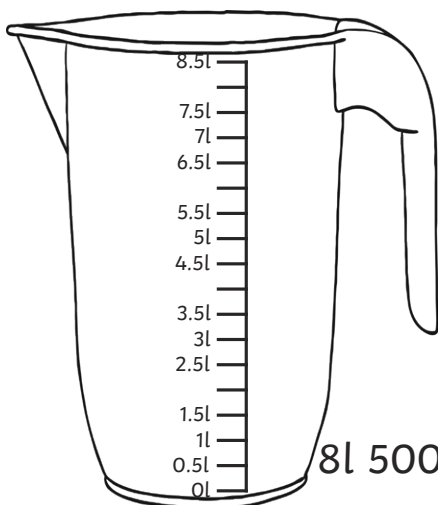
6l



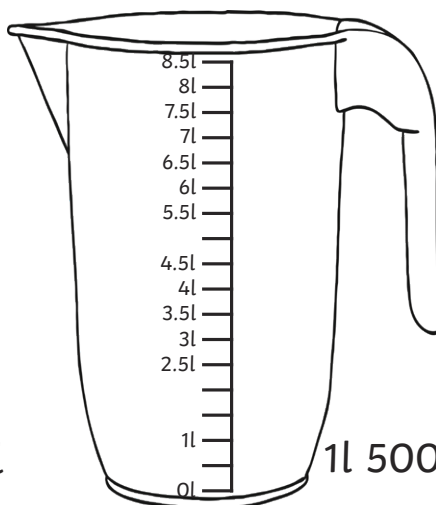
7l 500ml



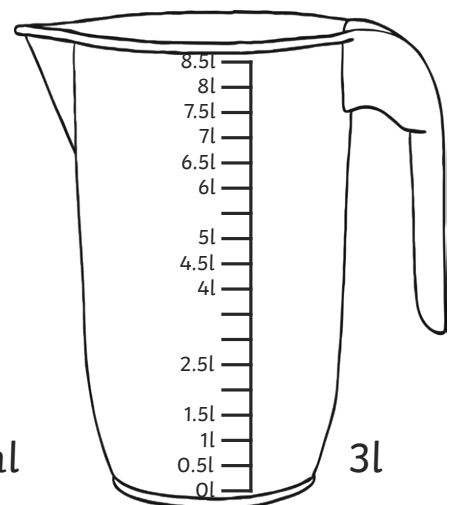
4l 500ml



8l 500ml



1l 500ml

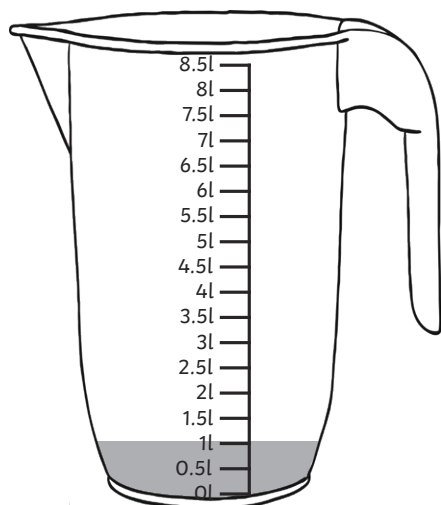


3l

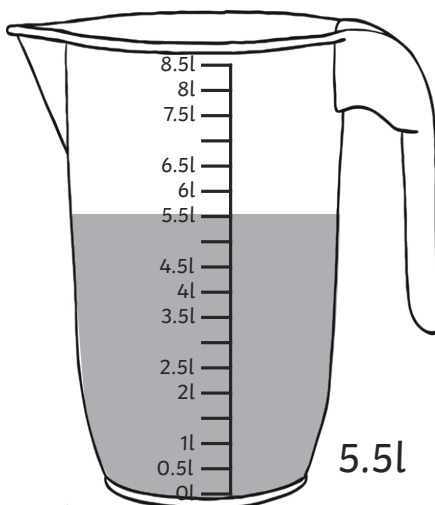
Challenge: Circle the jug that has the smallest volume of liquid.

Colour the Measuring Jug Answers

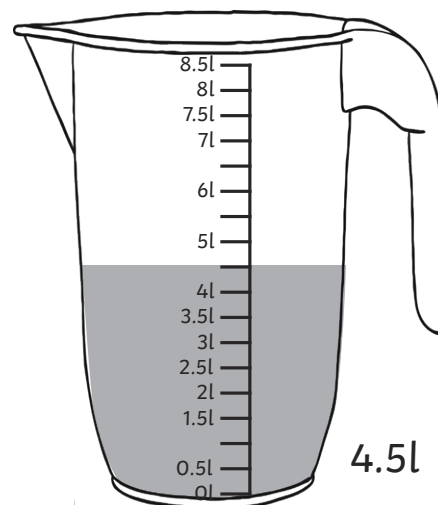
Colour each jug to show the correct volume of liquid.



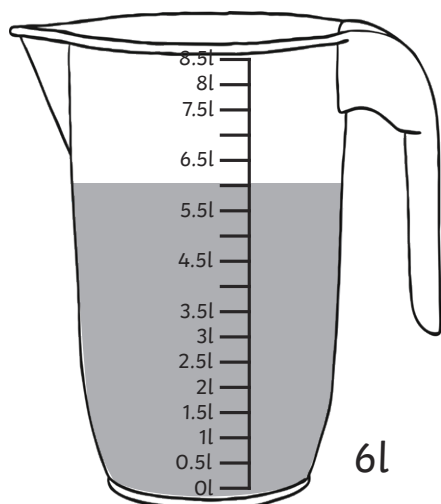
Example: 1l



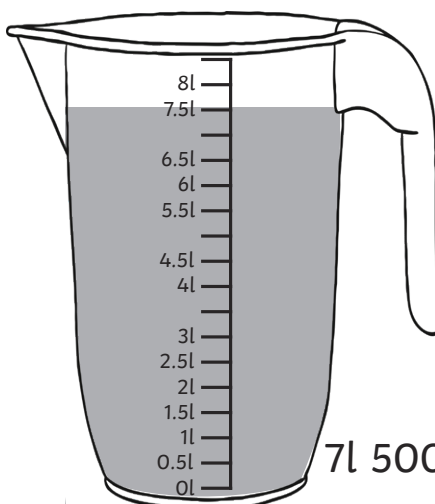
5.5l



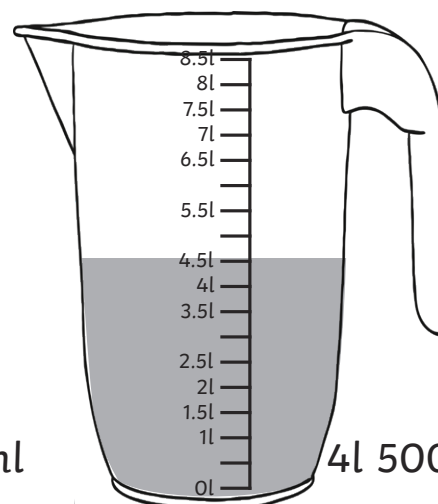
4.5l



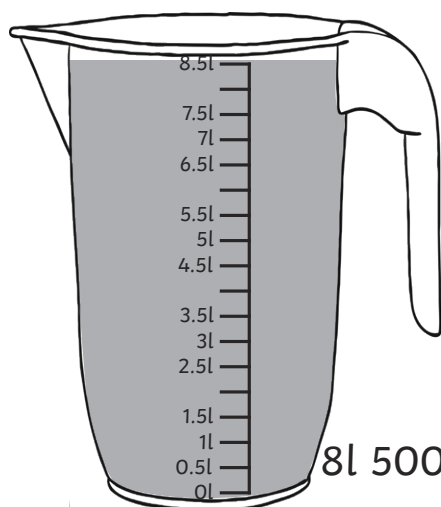
6l



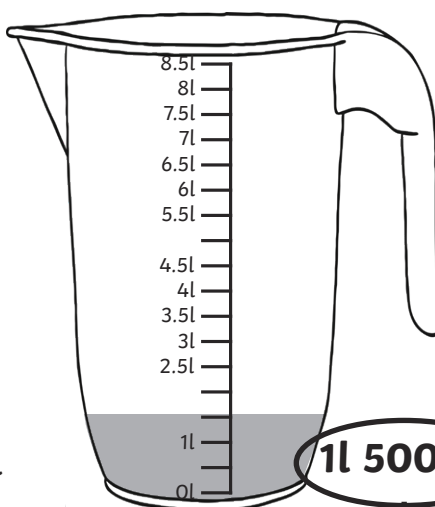
7l 500ml



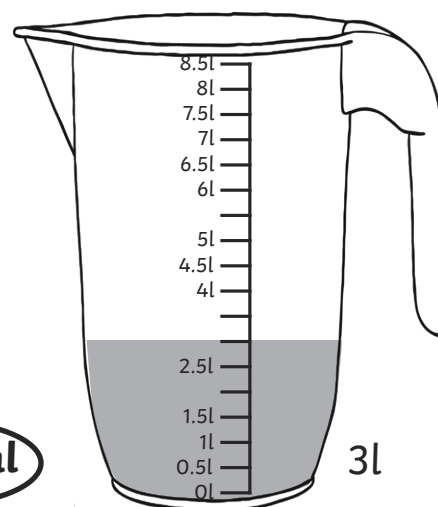
4l 500ml



8l 500ml



1l 500ml

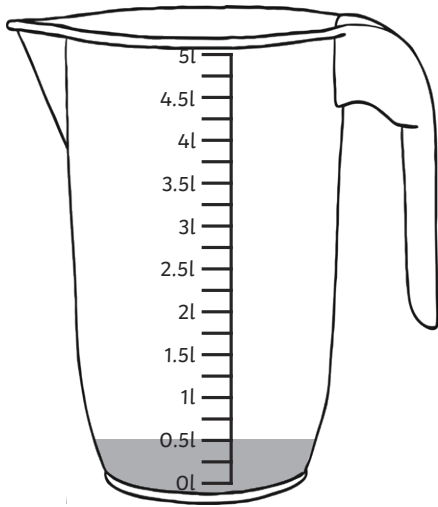


3l

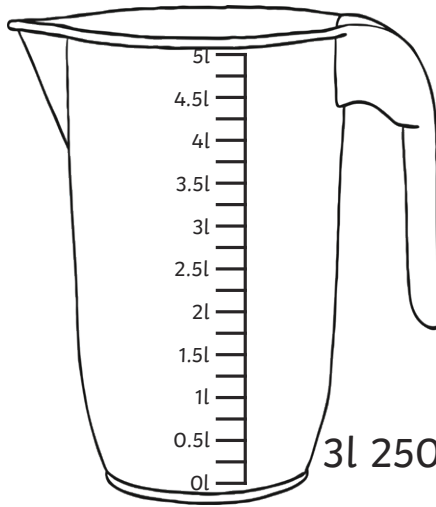
Challenge: Circle the jug that has the smallest volume of liquid.

Colour the Measuring Jug

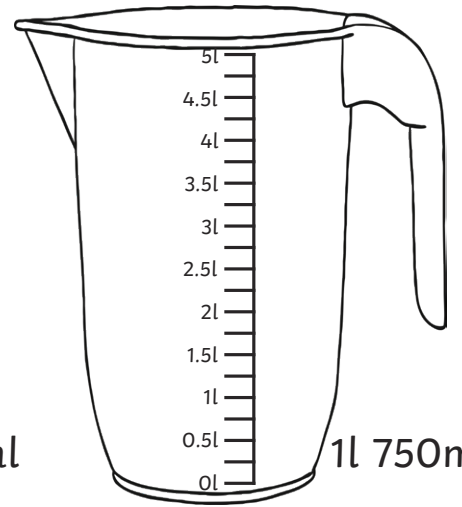
Colour each jug to show the correct volume of liquid.



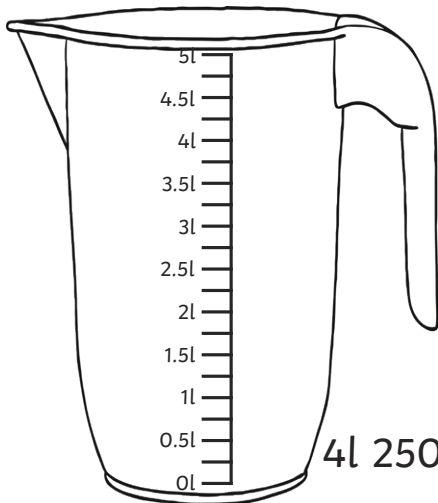
Example: 500ml



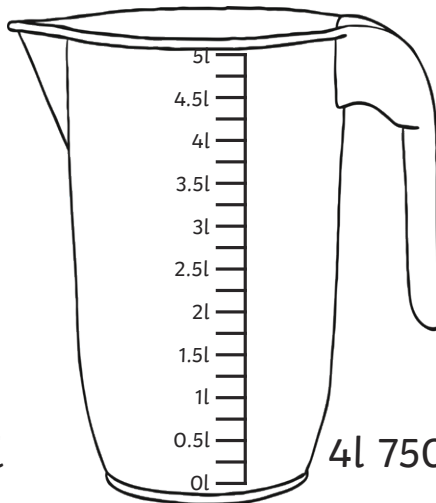
3l 250ml



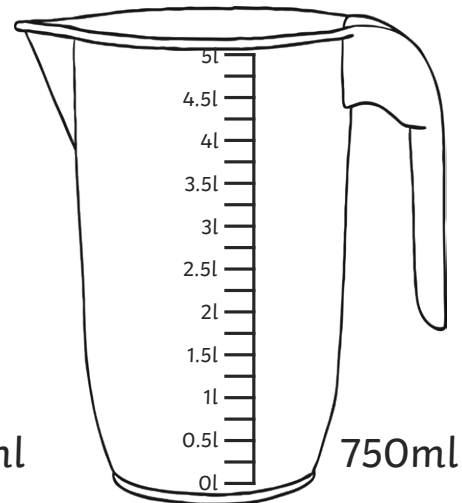
1l 750ml



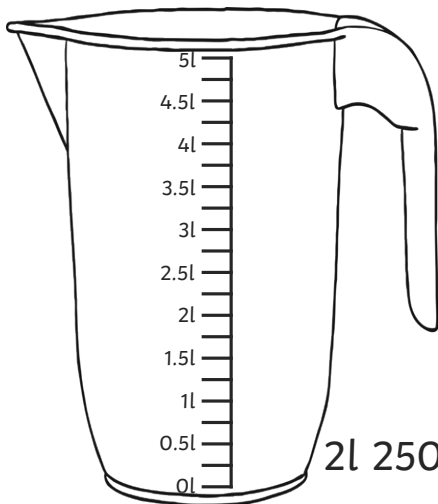
4l 250ml



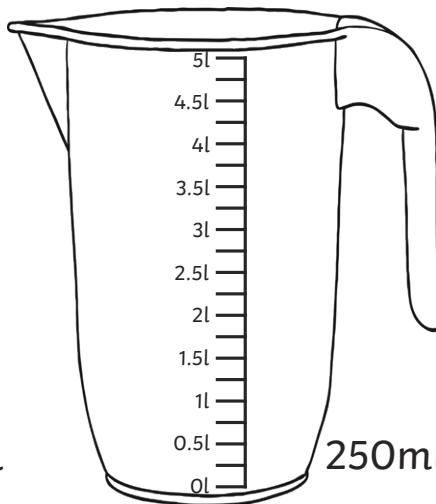
4l 750ml



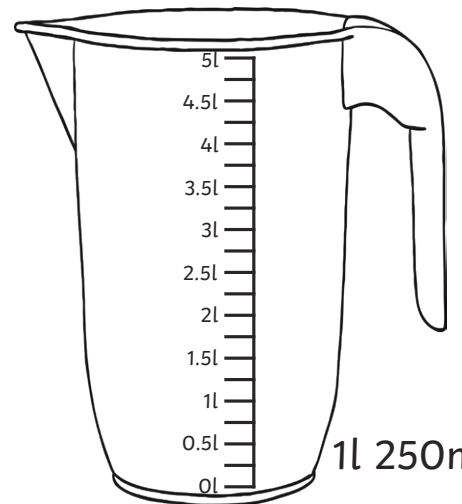
750ml



2l 250ml

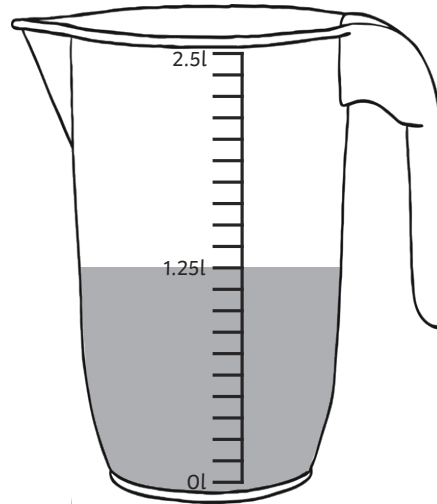
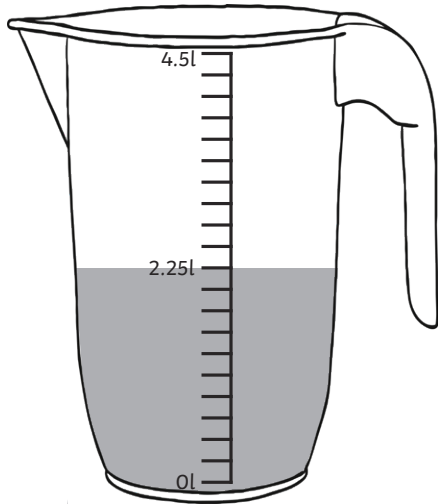


250ml



1l 250ml

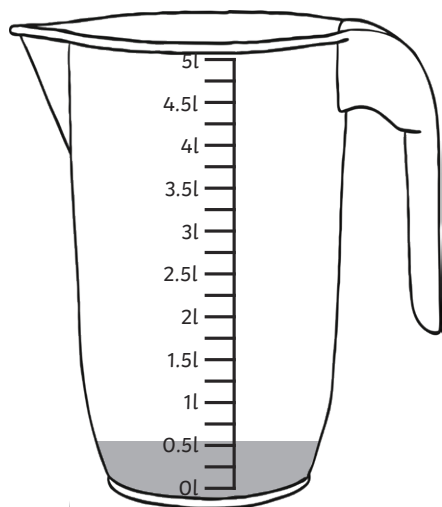
Challenge: Look at the capacity of the jugs below. Both jugs are $\frac{1}{2}$ full. Circle the jug that has the largest volume of liquid.



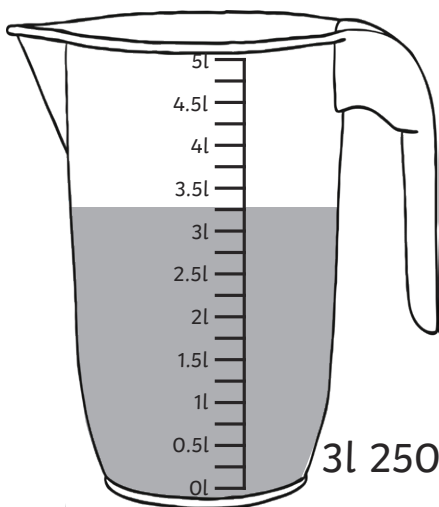
Explain how you know.

Colour the Measuring Jug Answers

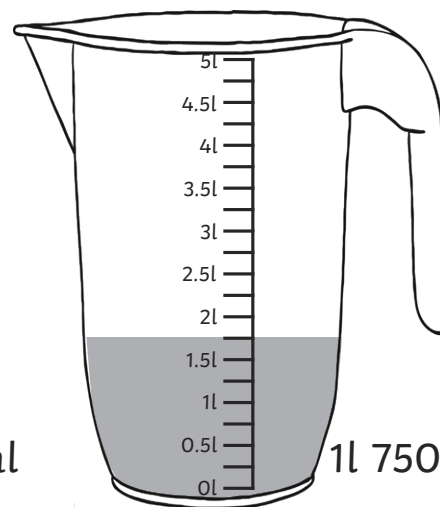
Colour each jug to show the correct volume of liquid.



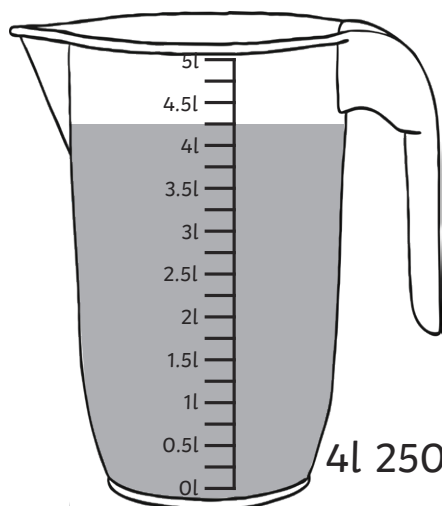
Example: 500ml



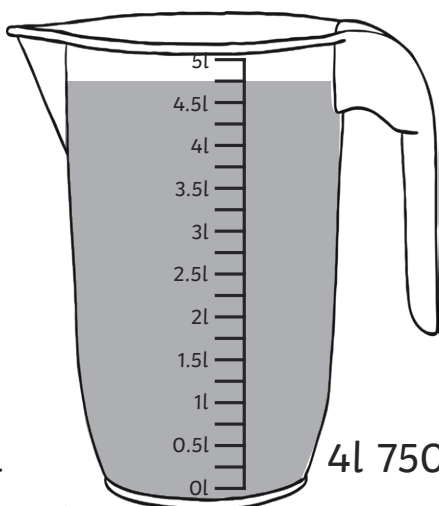
3l 250ml



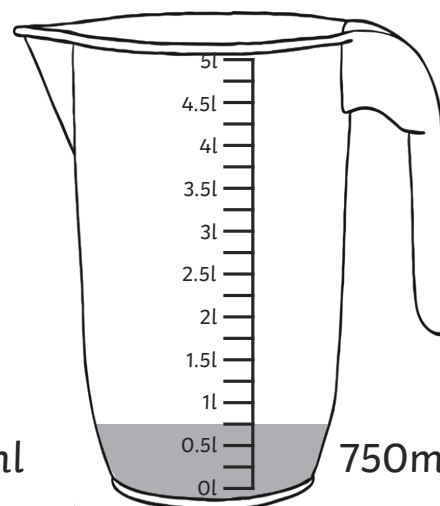
1l 750ml



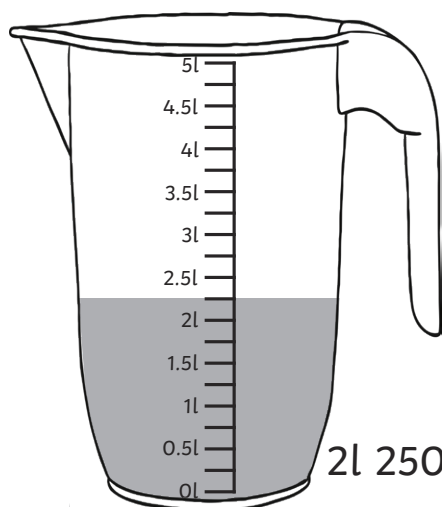
4l 250ml



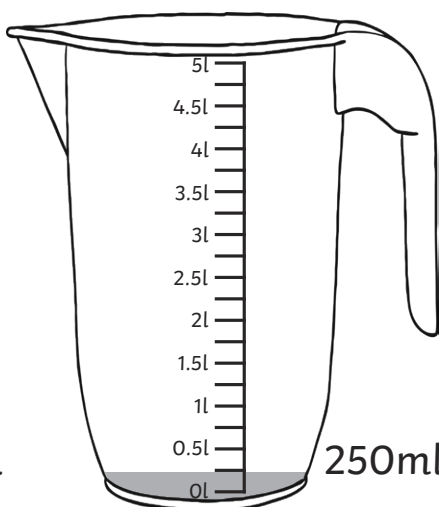
4l 750ml



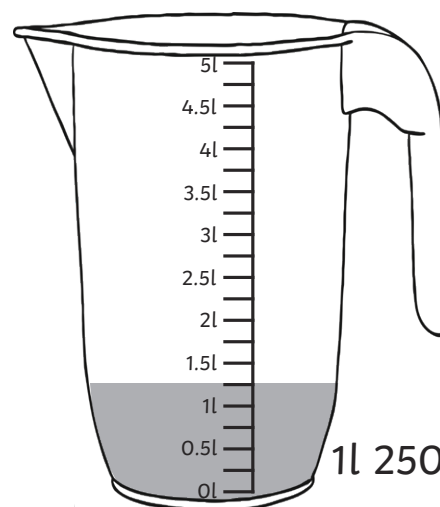
750ml



2l 250ml

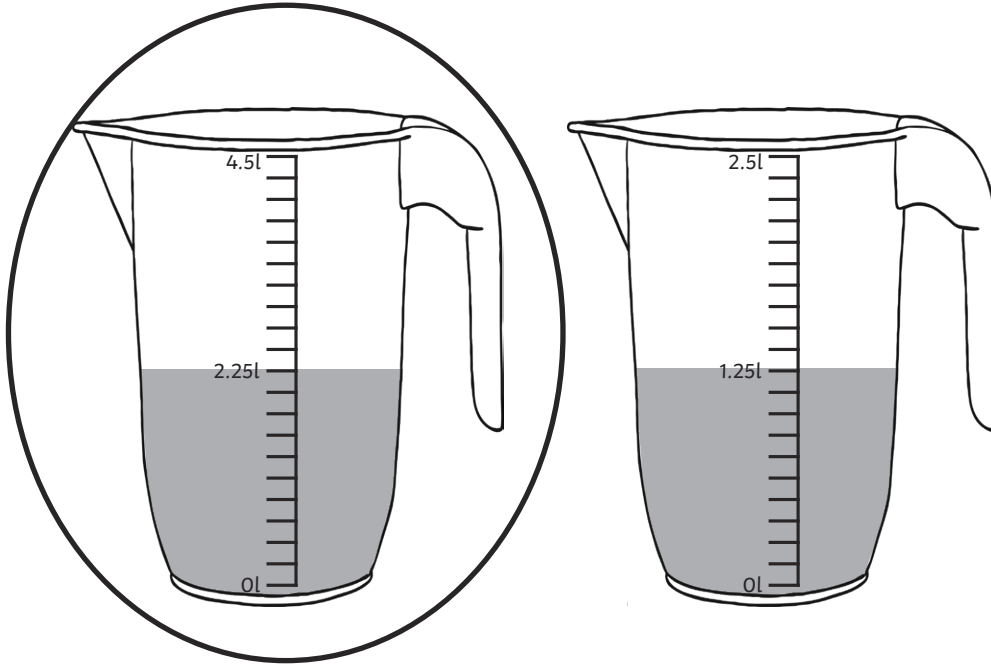


250ml



1l 250ml

Challenge: Look at the capacity of the jugs below. Both jugs are $\frac{1}{2}$ full.
Circle the jug that has the largest volume of liquid.



Explain how you know.

Pupils' responses may vary but should explain that half of 4.5l is 2.25l and half of 2.5l is 1.25l so the 4.5l has the largest volume.