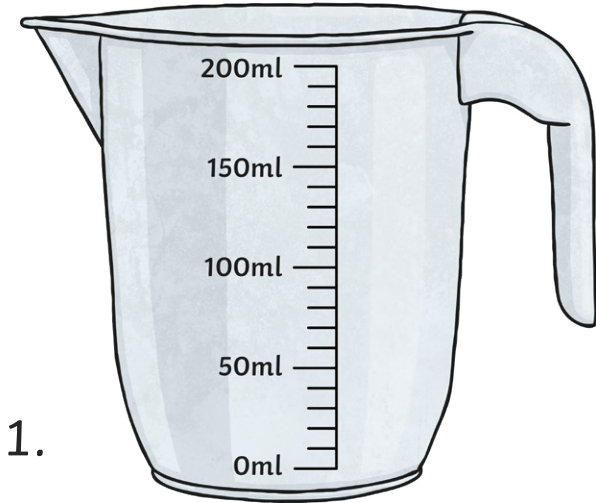


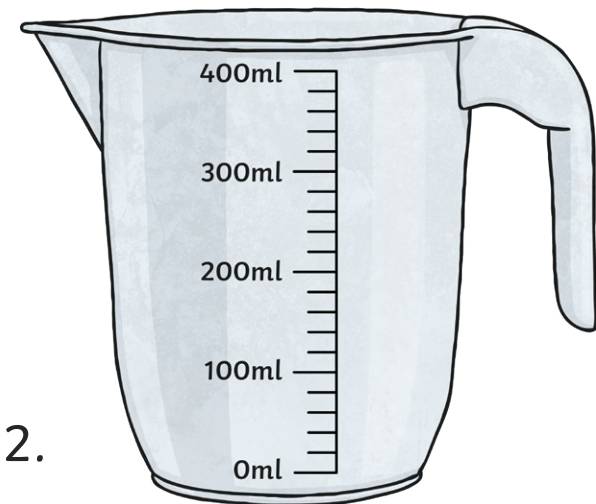
# Reading Scales on a Measuring Jug

Here are three measuring jugs. Each jug has a different scale.

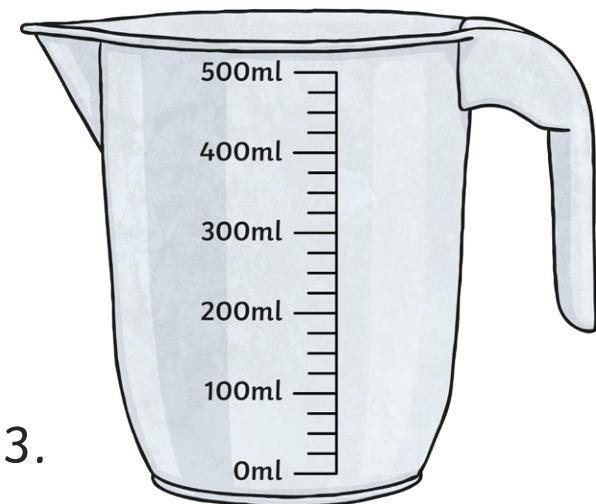
Look carefully at each scale and make sure you can read the intervals correctly.



On this measuring jug, the intervals on the scale go up in steps of \_\_\_\_\_ millilitres.

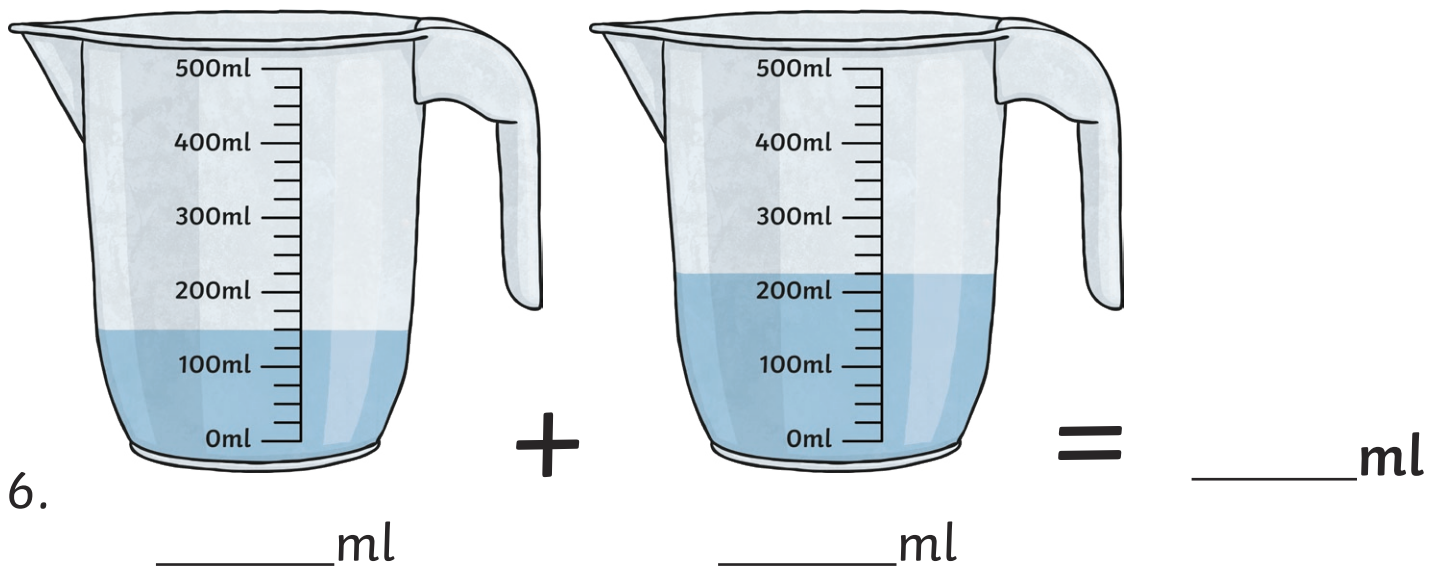
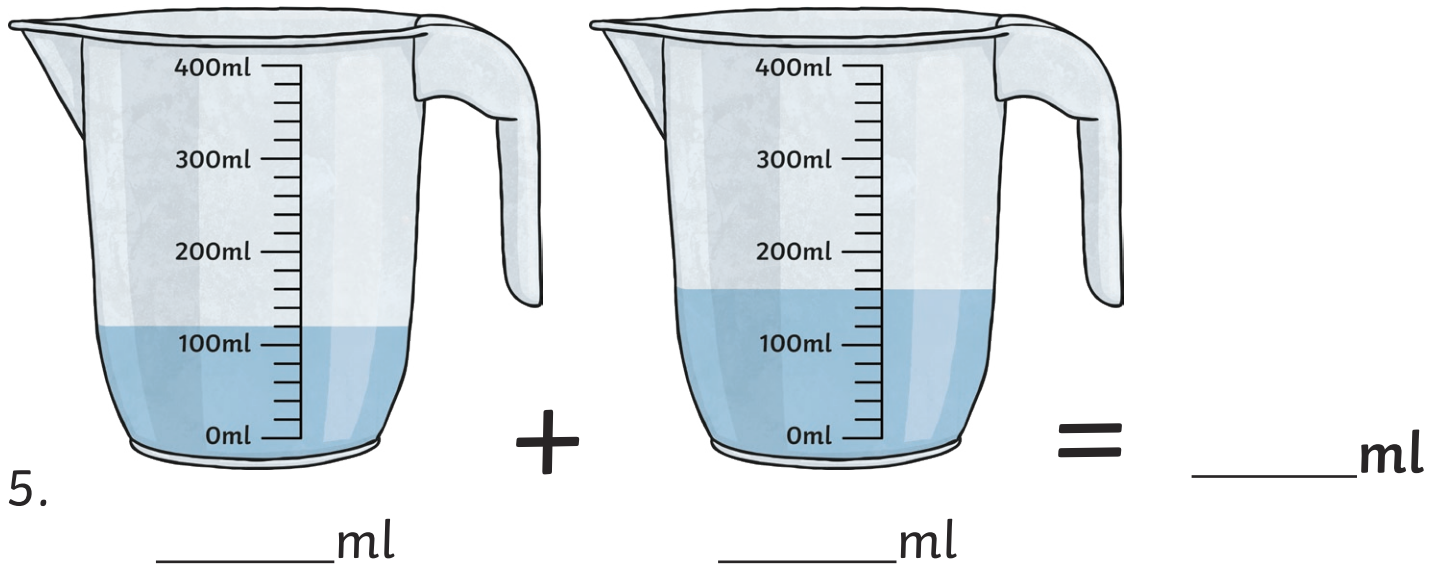
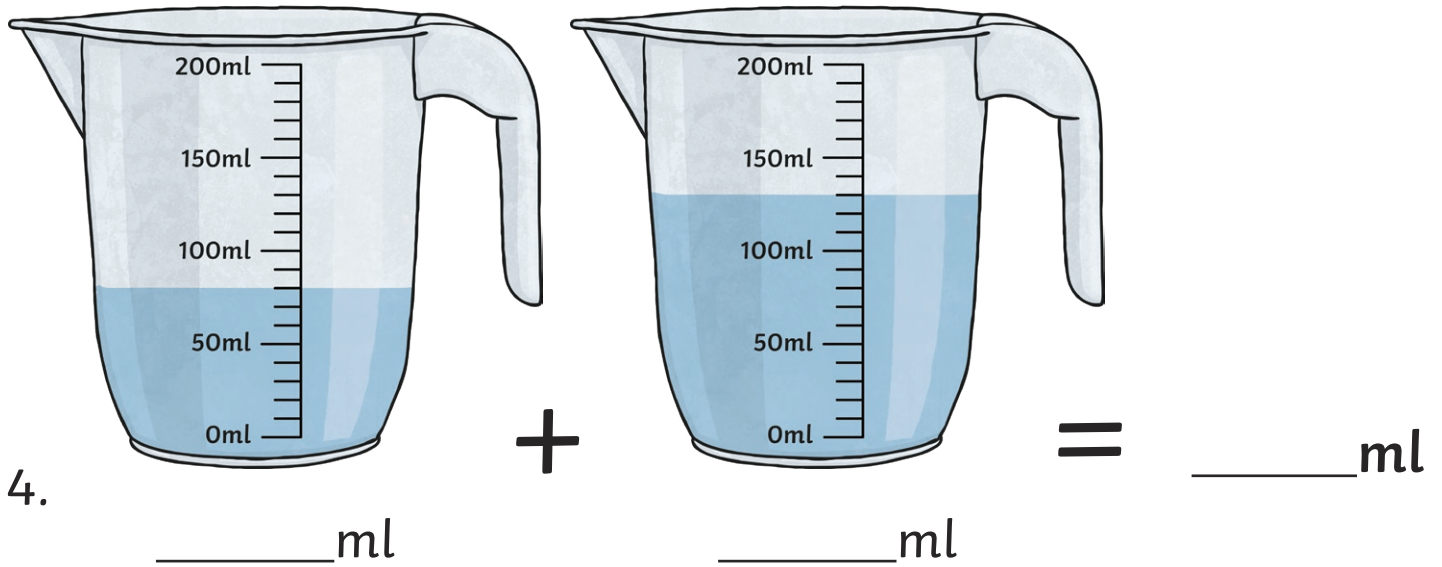


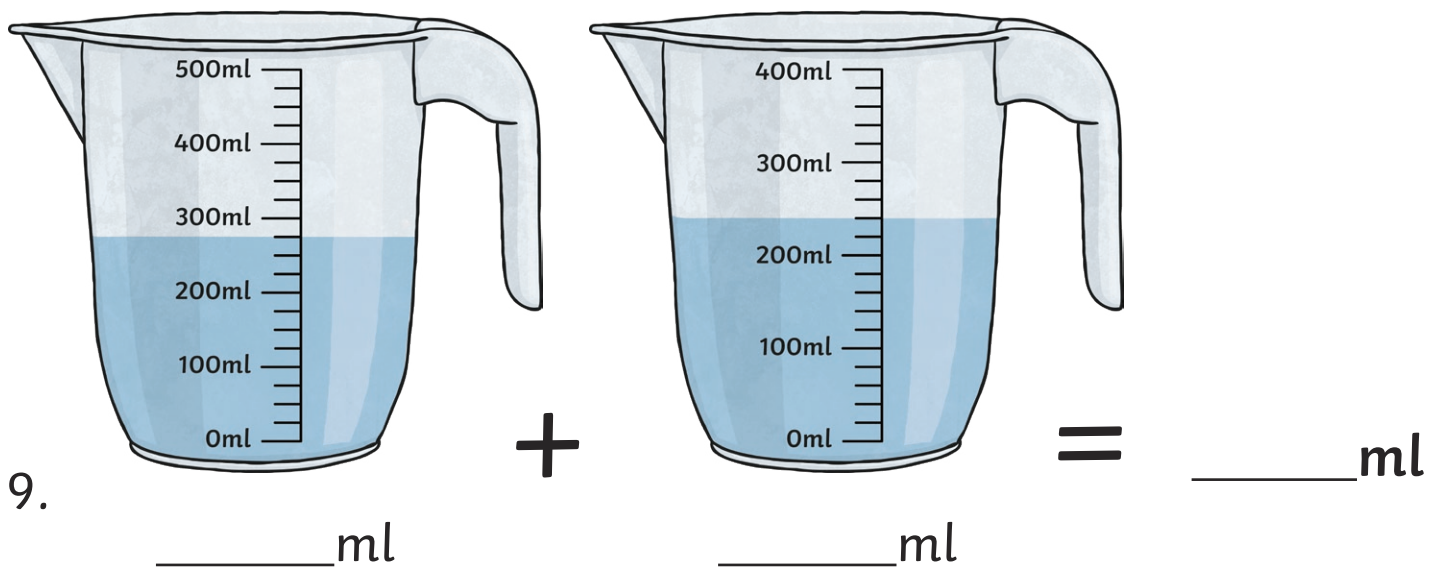
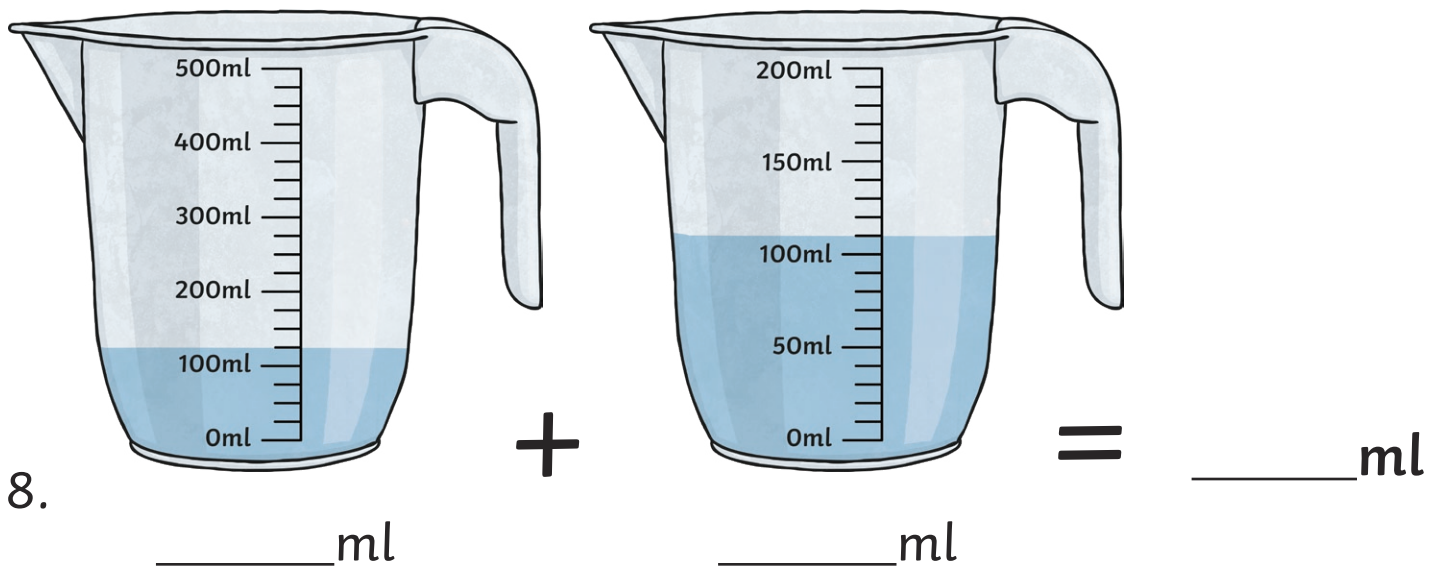
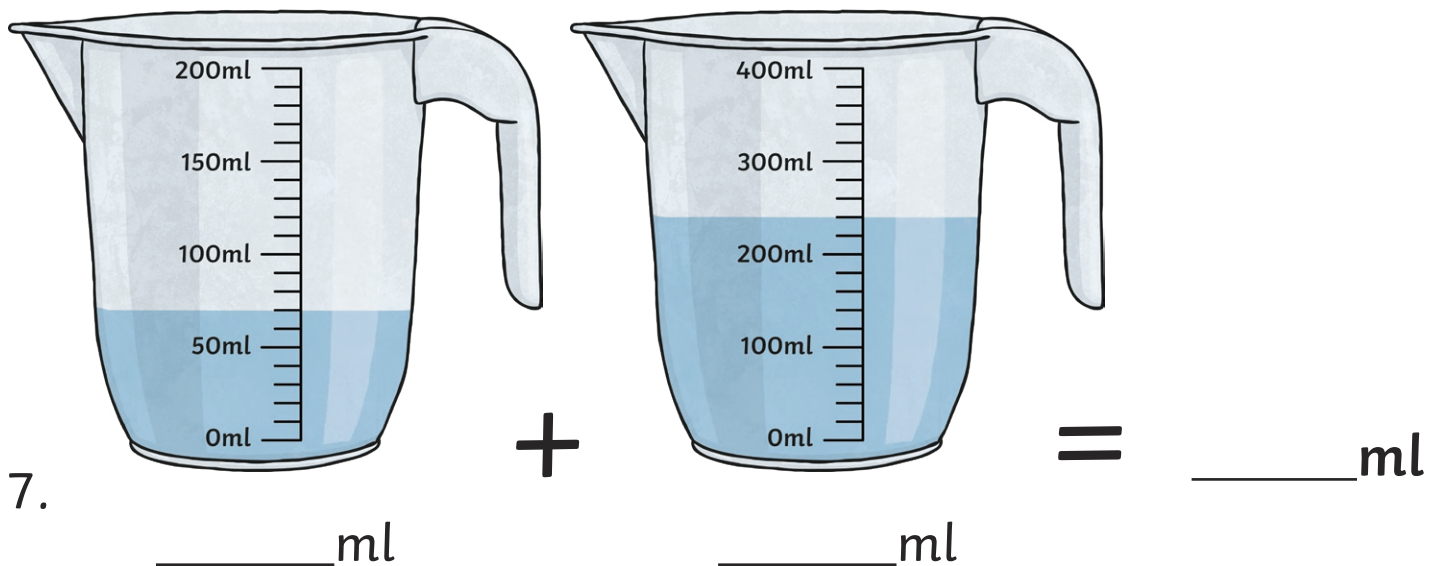
On this measuring jug, the intervals on the scale go up in steps of \_\_\_\_\_ millilitres.



On this measuring jug, the intervals on the scale go up in steps of \_\_\_\_\_ millilitres.

Calculate the total amount of liquid in the measuring jugs. Remember to read the scales carefully.

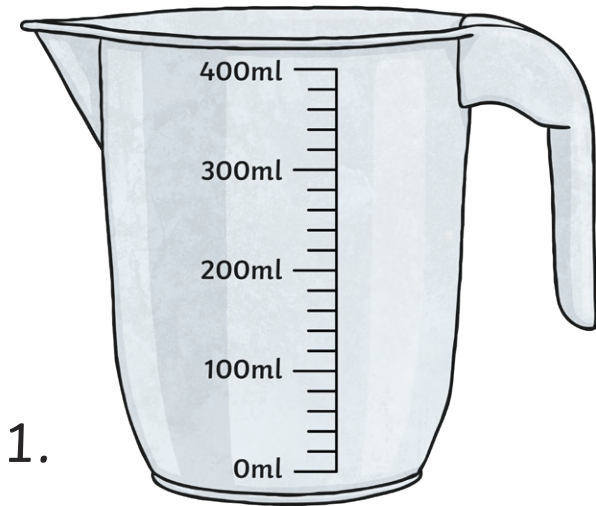




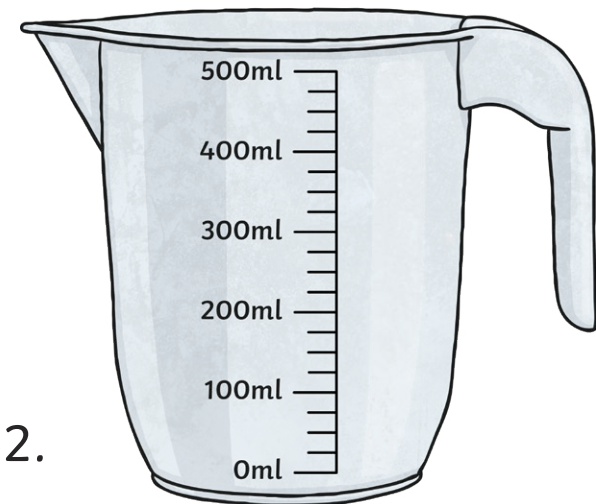
# Reading Scales on a Measuring Jug

Here are three measuring jugs. Each jug has a different scale.

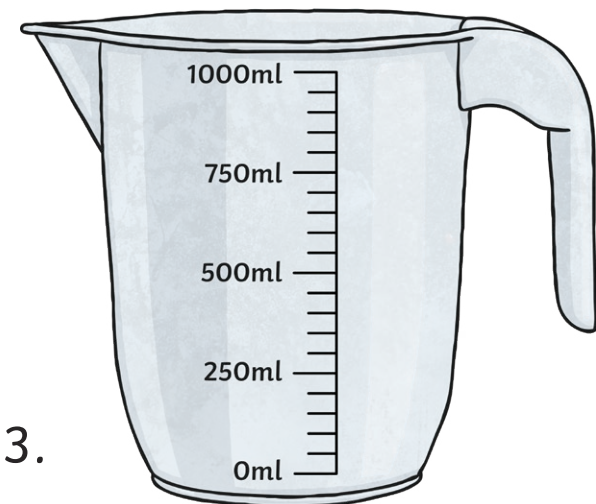
Look carefully at each scale and make sure you can read the intervals correctly.



On this measuring jug, the intervals on the scale go up in steps of \_\_\_\_\_ millilitres.



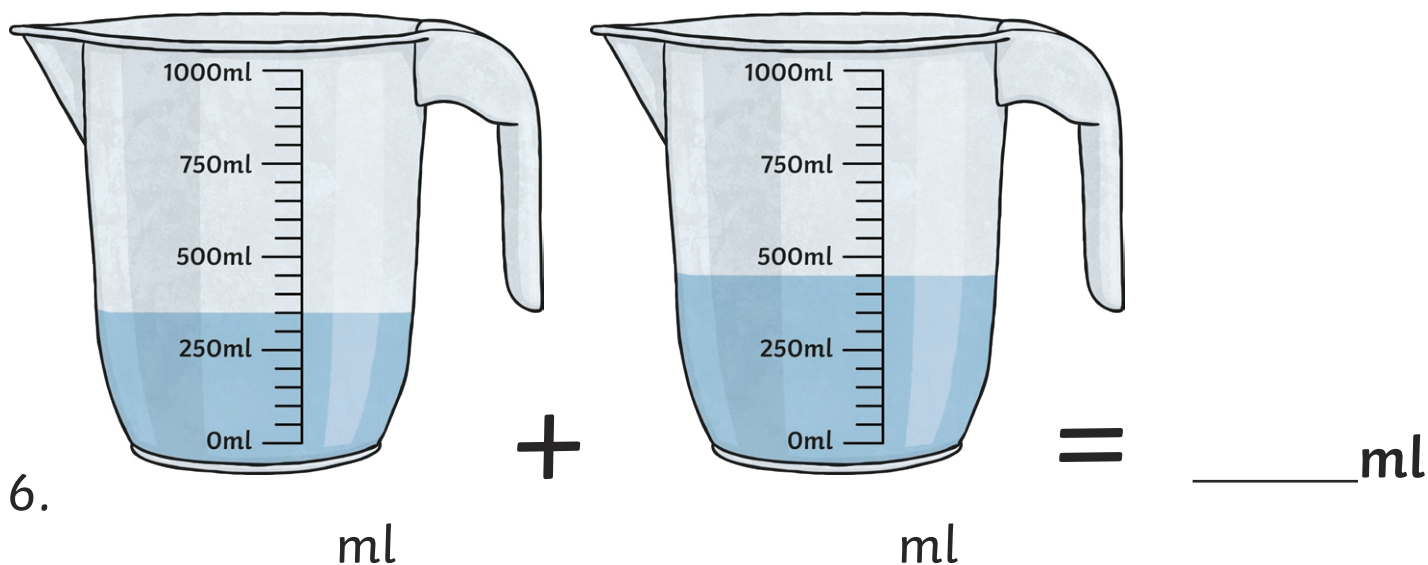
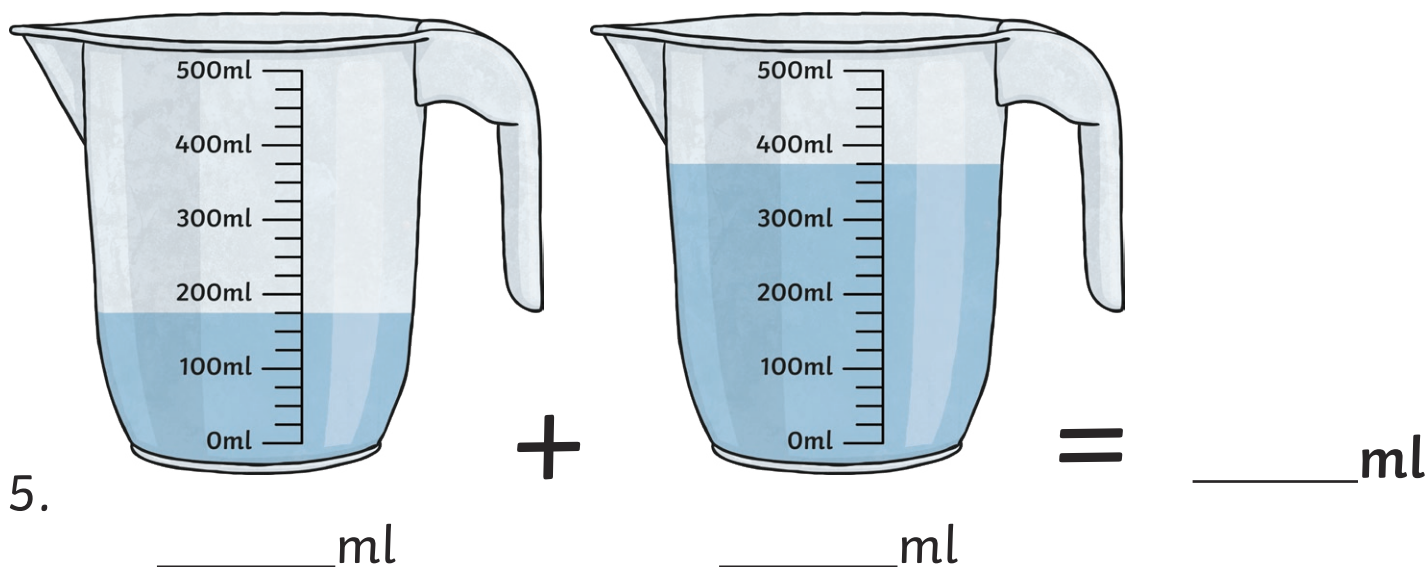
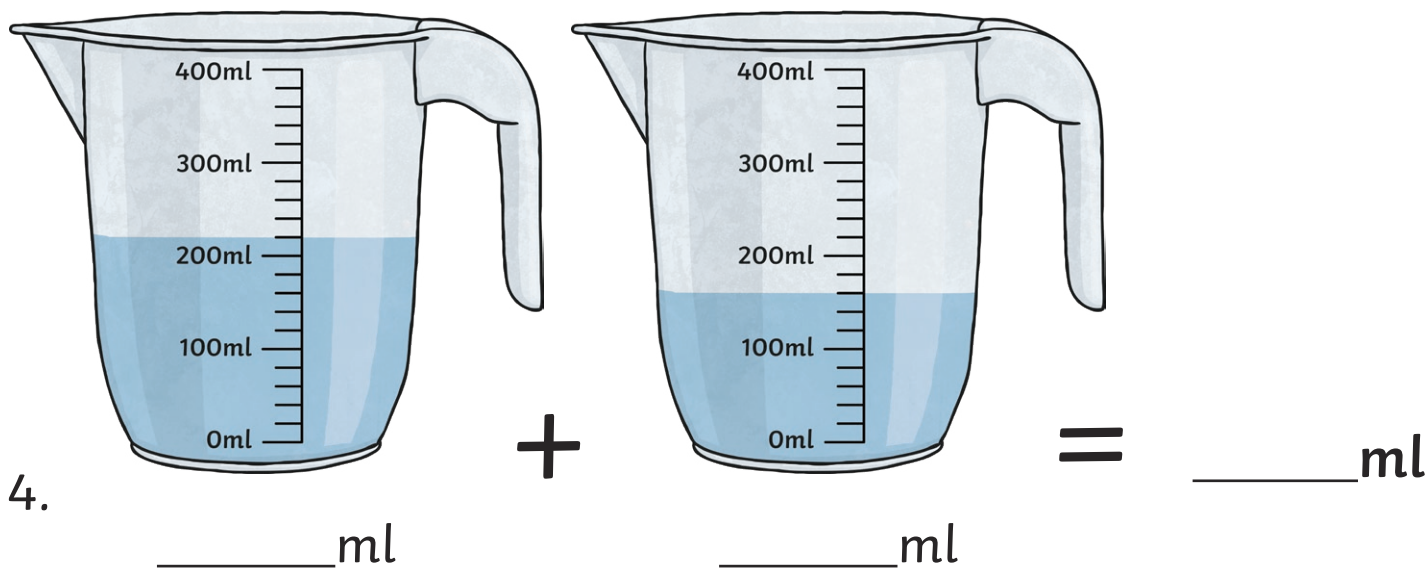
On this measuring jug, the intervals on the scale go up in steps of \_\_\_\_\_ millilitres.

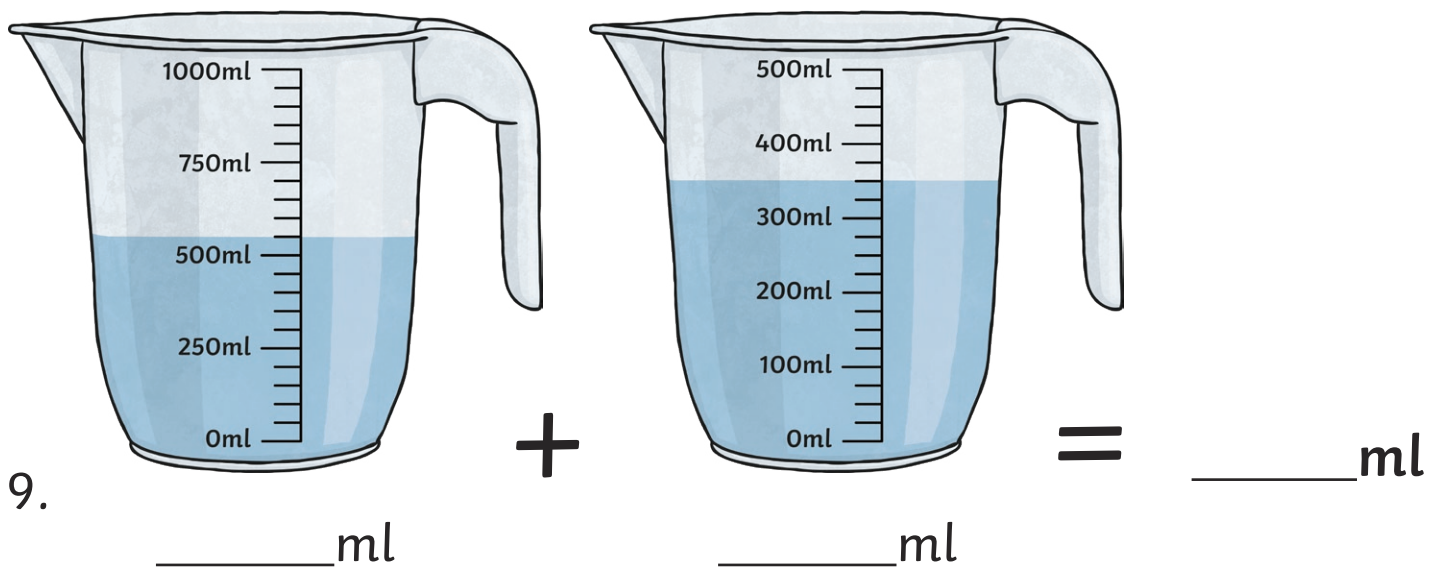
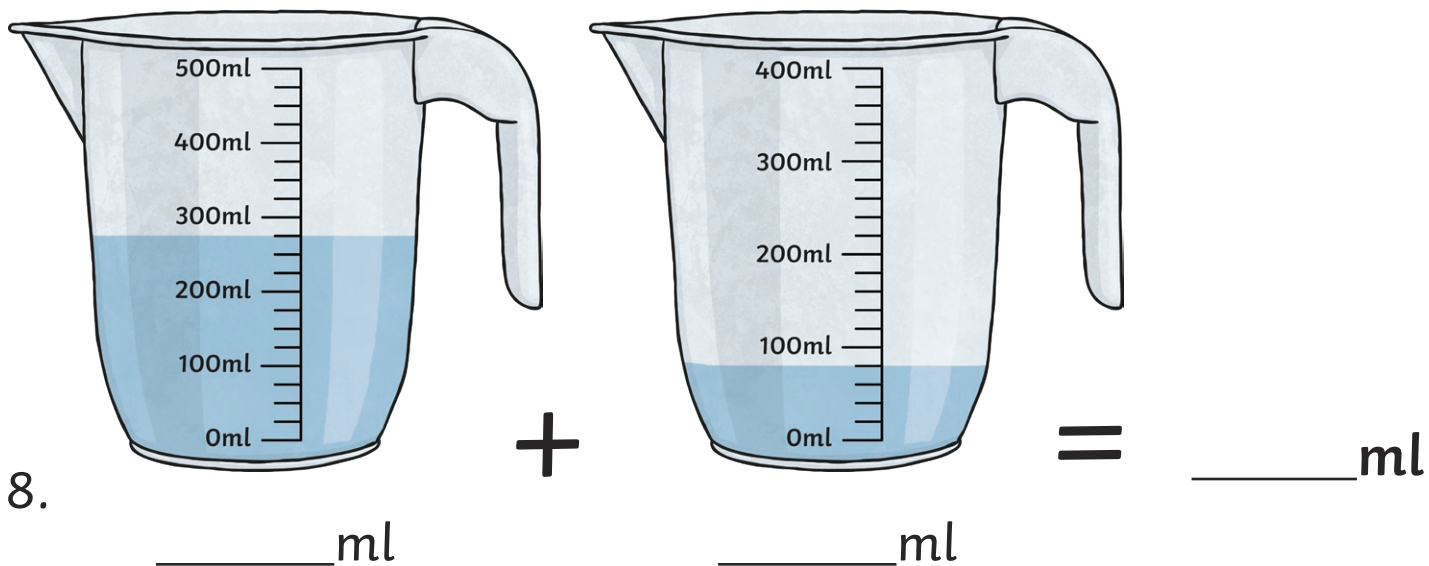
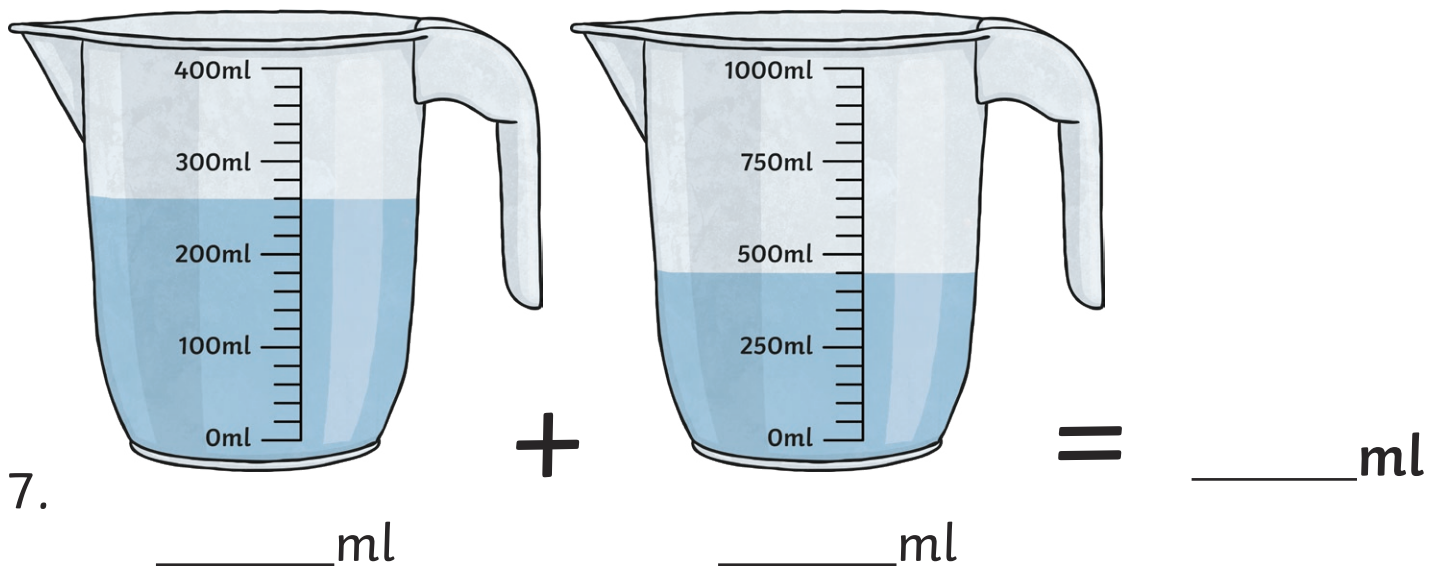


On this measuring jug, the intervals on the scale go up in steps of \_\_\_\_\_ millilitres.



Calculate the total amount of liquid in the measuring jugs. Remember to read the scales carefully.

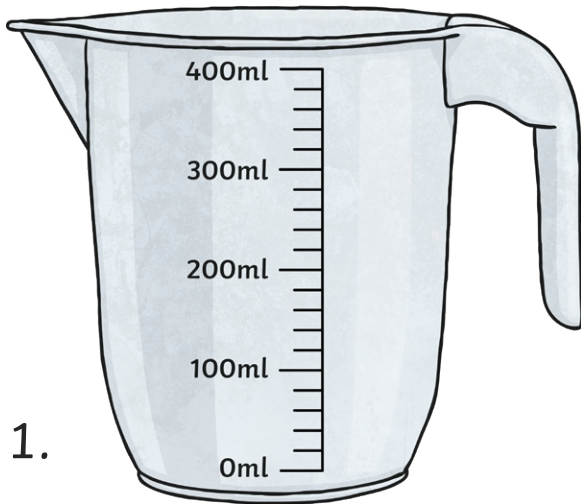




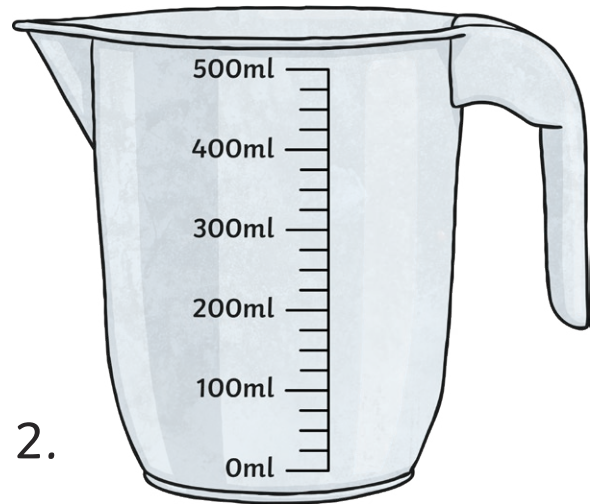
# Reading Scales on a Measuring Jug

Here are four measuring jugs. Each jug has a different scale.

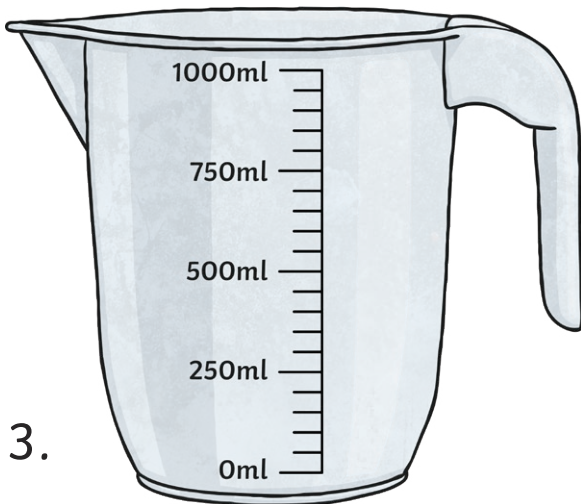
Look carefully at each scale and make sure you can read the intervals correctly.



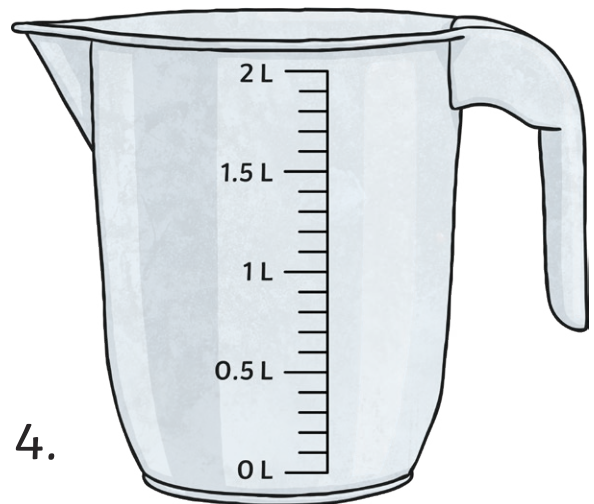
On this measuring jug, the intervals on the scale go up in steps of \_\_\_\_\_ millilitres.



On this measuring jug, the intervals on the scale go up in steps of \_\_\_\_\_ millilitres.

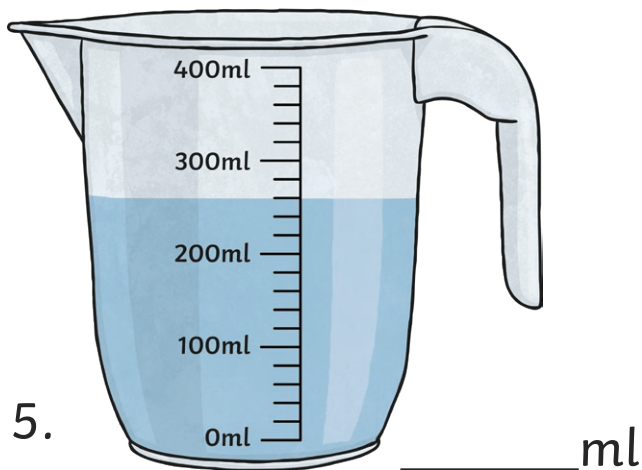


On this measuring jug, the intervals on the scale go up in steps of \_\_\_\_\_ millilitres.

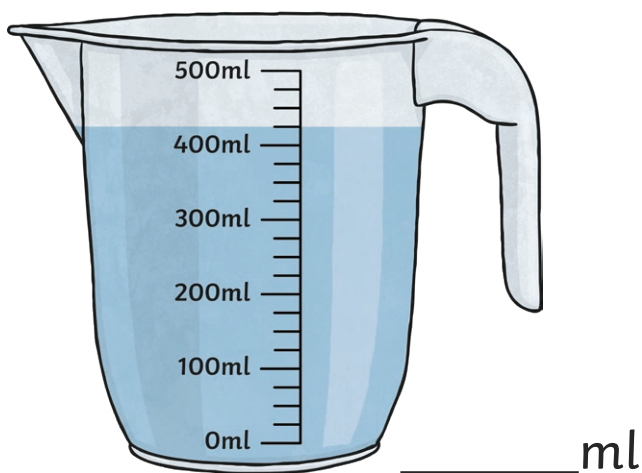


On this measuring jug, the intervals on the scale go up in steps of \_\_\_\_\_ millilitres.

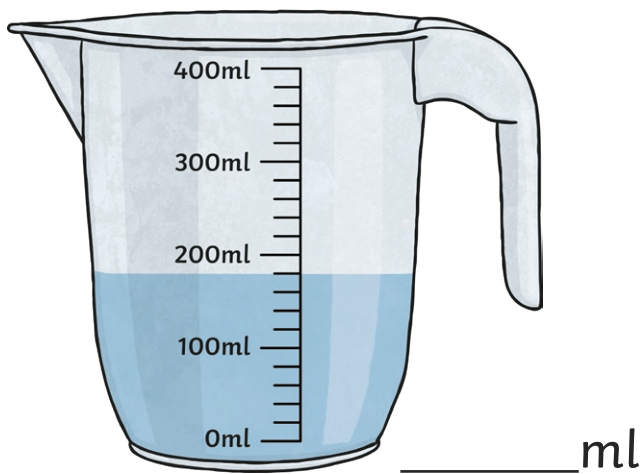
Calculate the total amount of liquid in the measuring jugs. Remember to read the scales carefully.



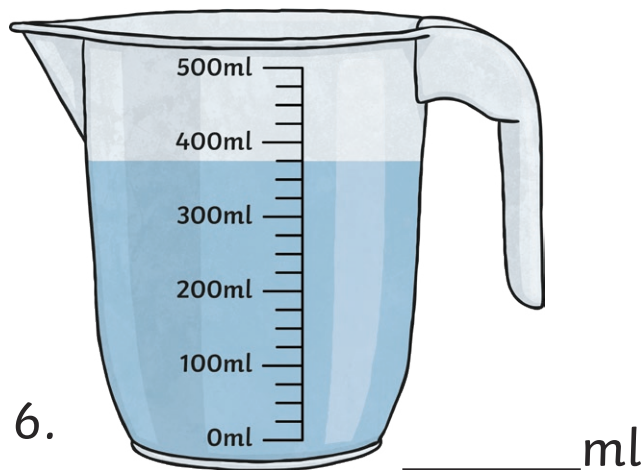
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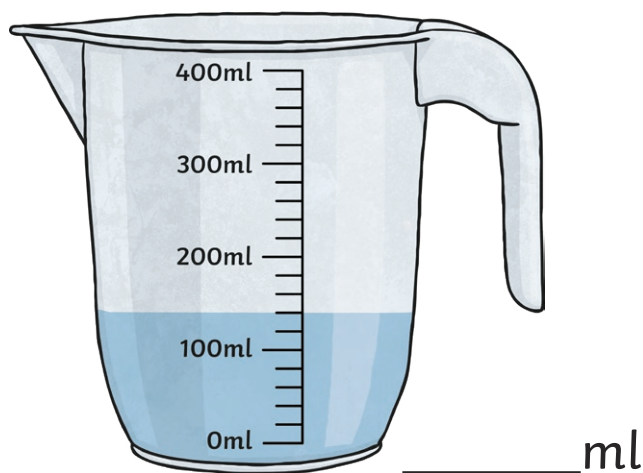
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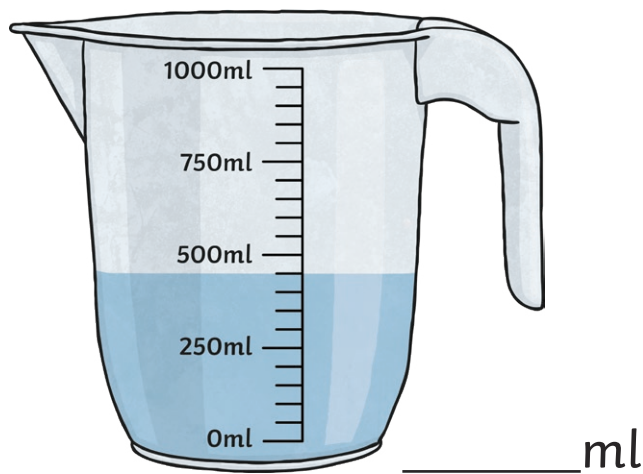
= \_\_\_\_\_ Litres



+

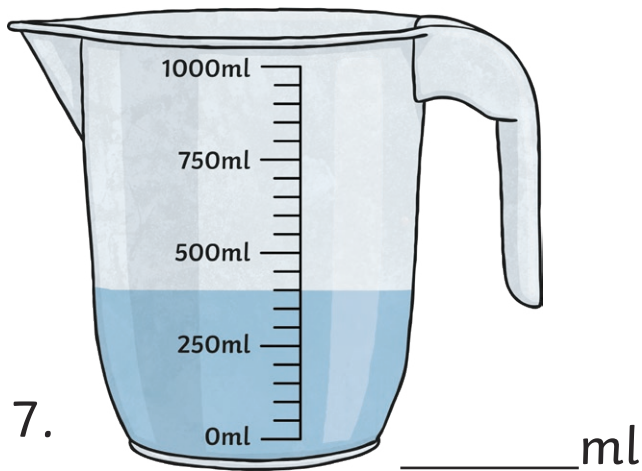


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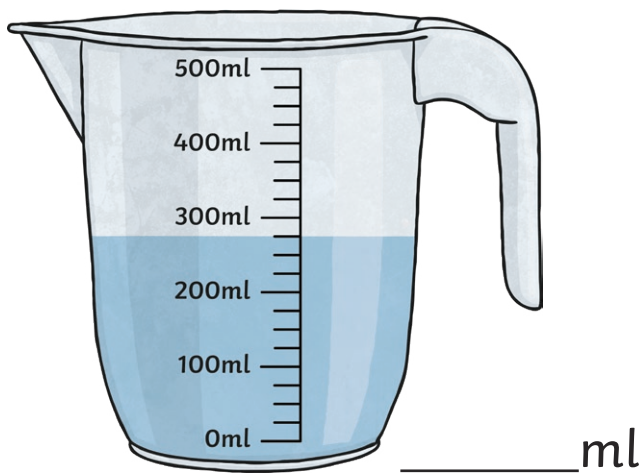


= \_\_\_\_\_ Litres

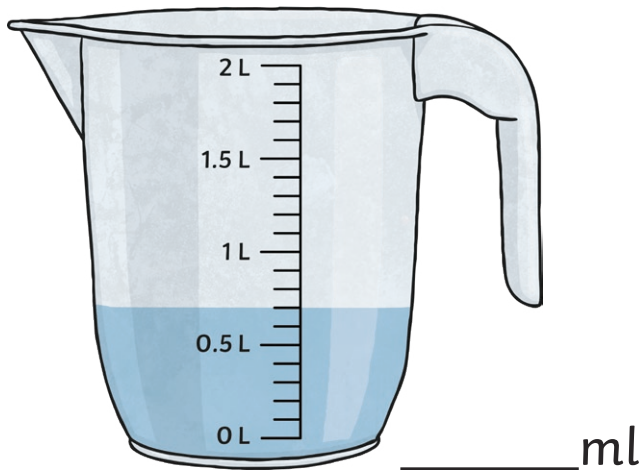




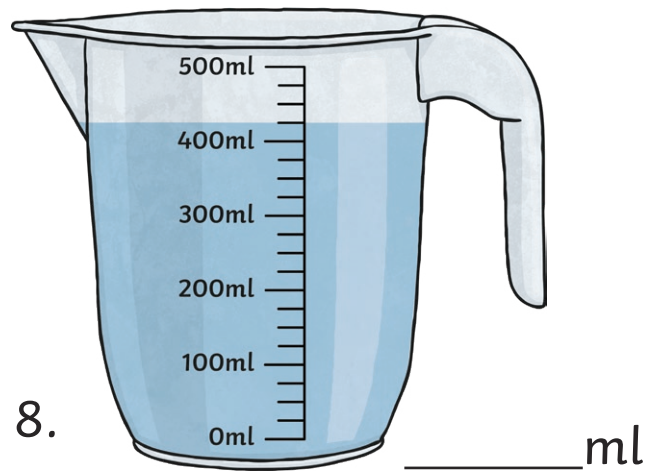
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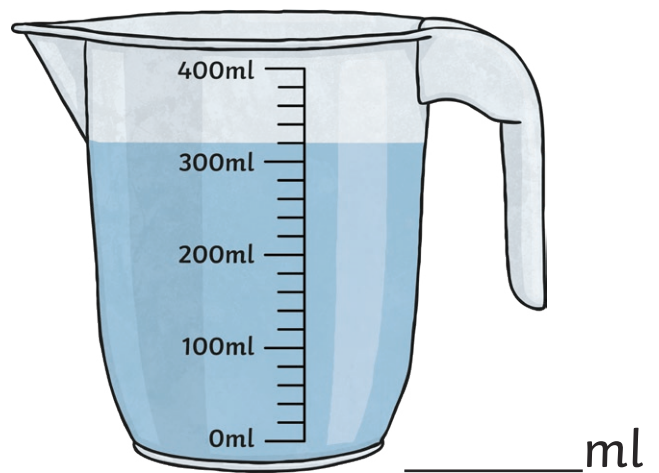
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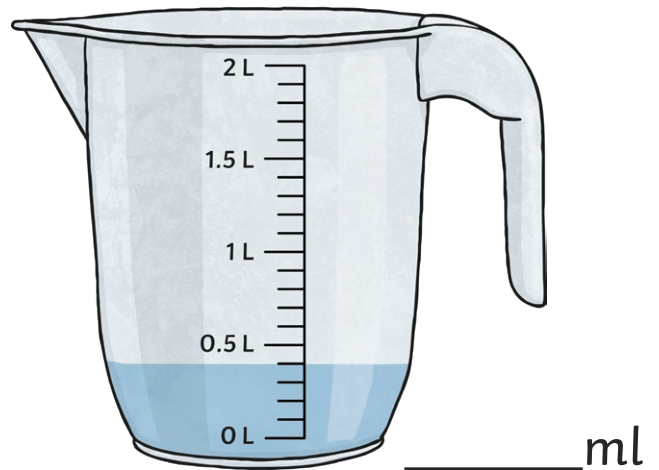
= \_\_\_\_\_ Litres



+



+



= \_\_\_\_\_ Litres