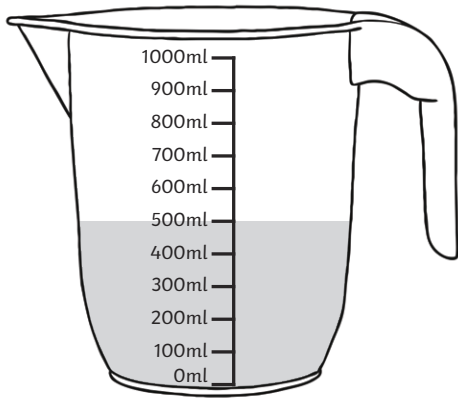
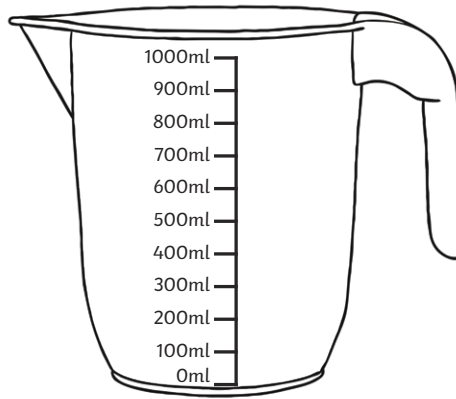


Colour the Measuring Jug (ml)

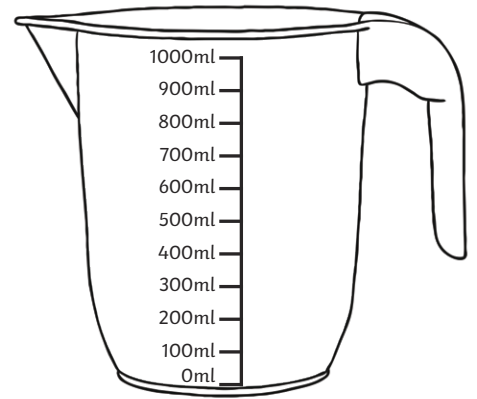
Colour each jug to show the correct volume of liquid.



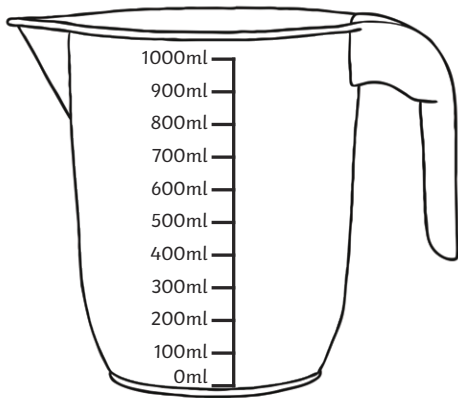
Example: 500ml



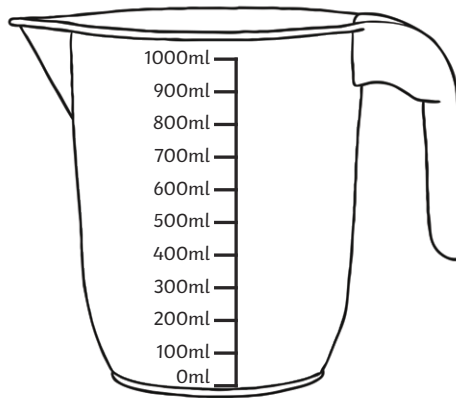
1. 400ml



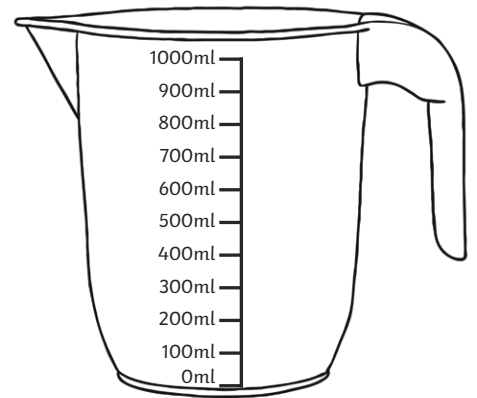
2. 100ml



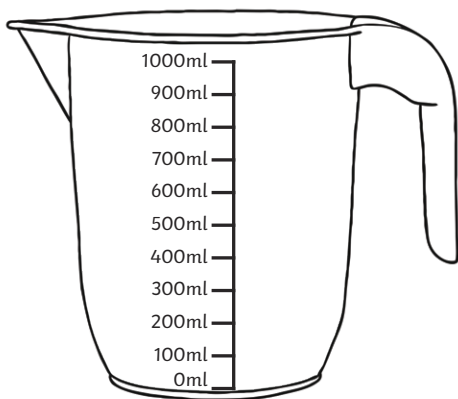
3. 700ml



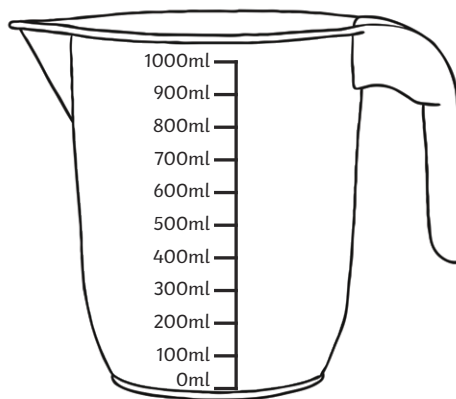
4. 200ml



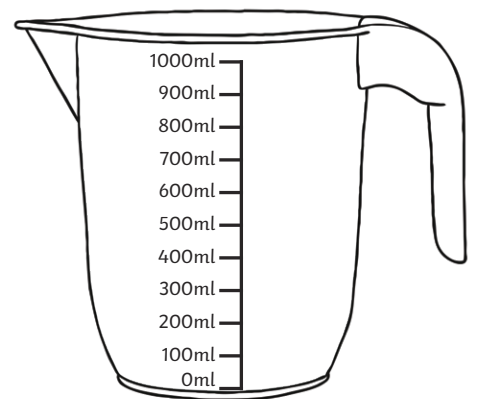
5. 900ml



6. 300ml



7. 500ml

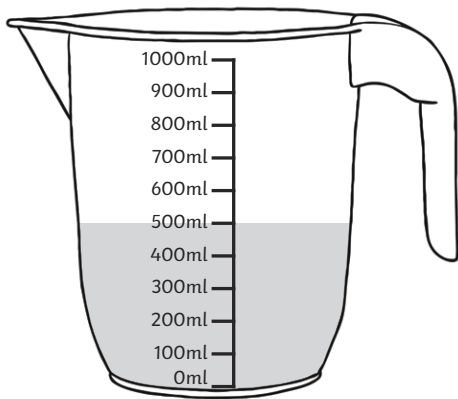


8. 800ml

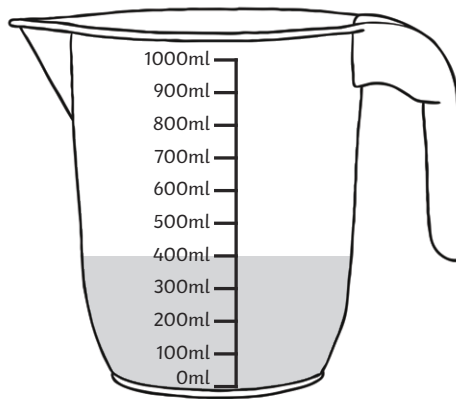
Challenge: Circle the jug that has the largest volume of liquid.

Colour the Measuring Jug (ml) **Answers**

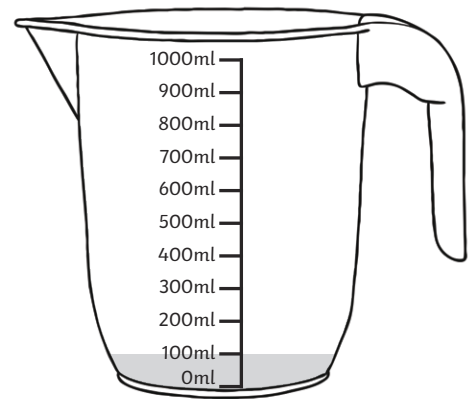
Colour each jug to show the correct volume of liquid.



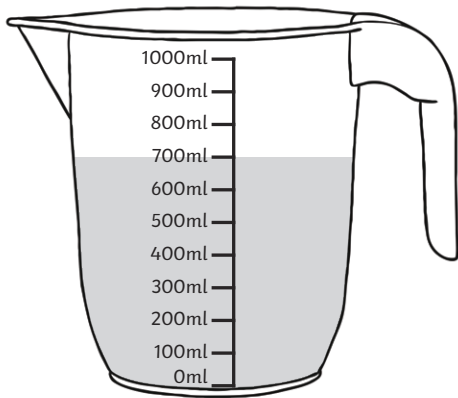
Example: 500ml



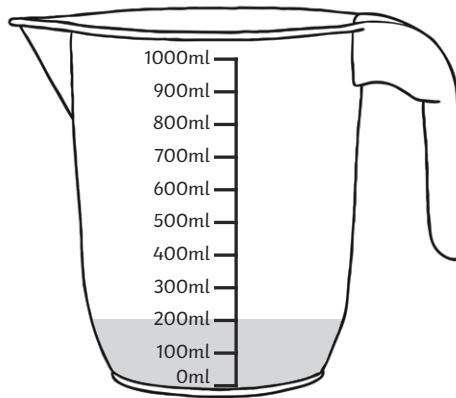
1. 400ml



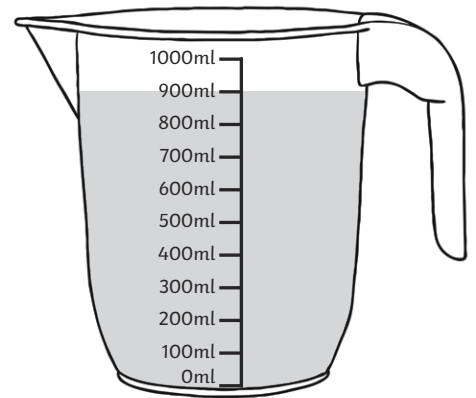
2. 100ml



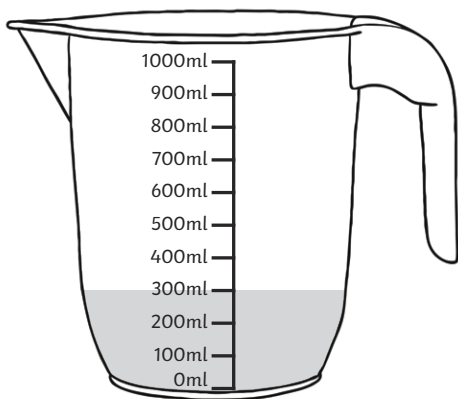
3. 700ml



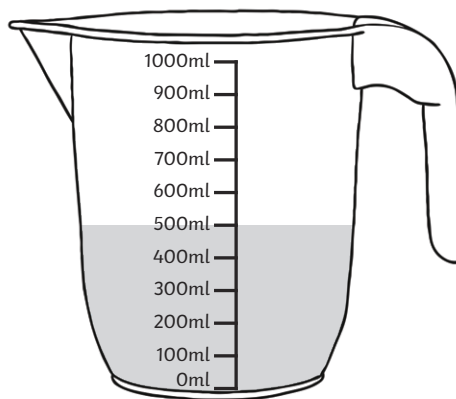
4. 200ml



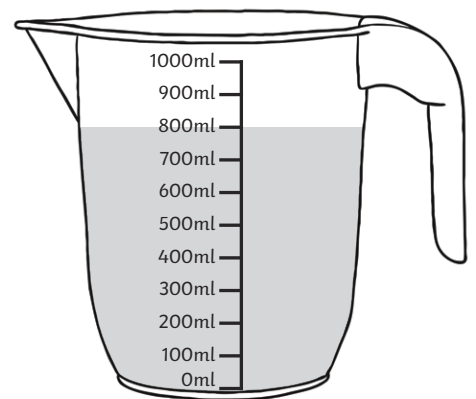
5. 900ml



6. 300ml



7. 500ml

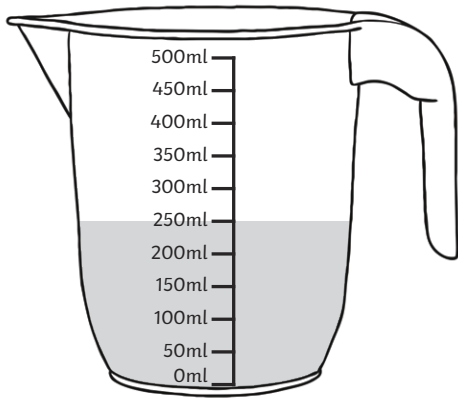


8. 800ml

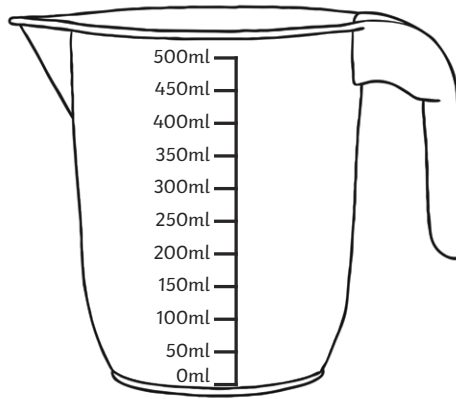
Challenge: Circle the jug that has the largest volume of liquid.

Colour the Measuring Jug (ml)

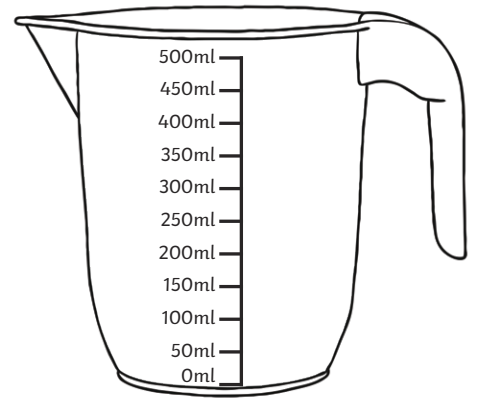
Colour each jug to show the correct volume of liquid.



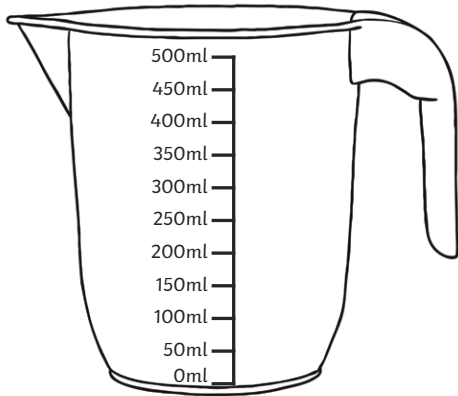
Example: 250ml



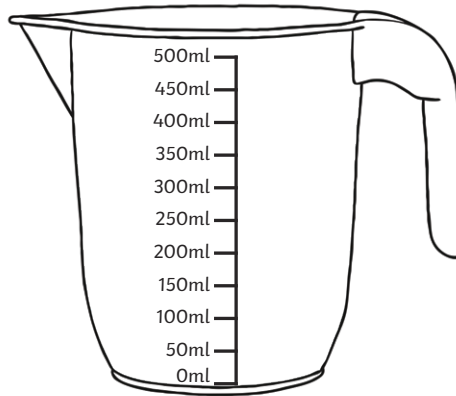
1. 300ml



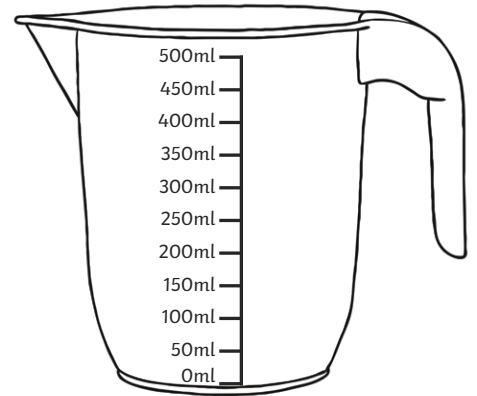
2. 150ml



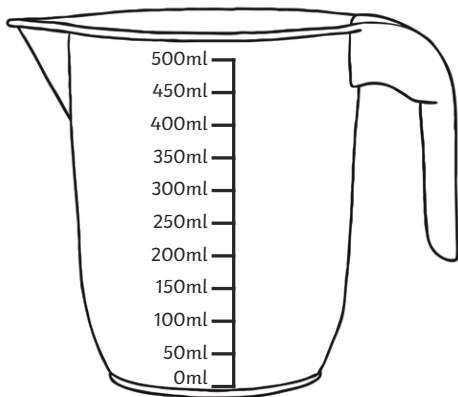
3. 500ml



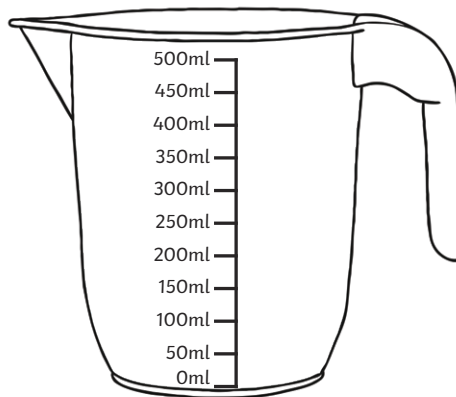
4. 350ml



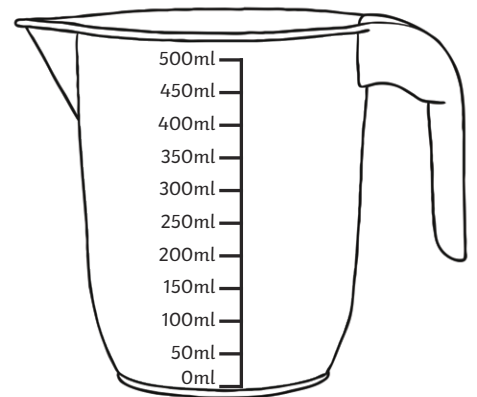
5. 450ml



6. 400ml



7. 100ml

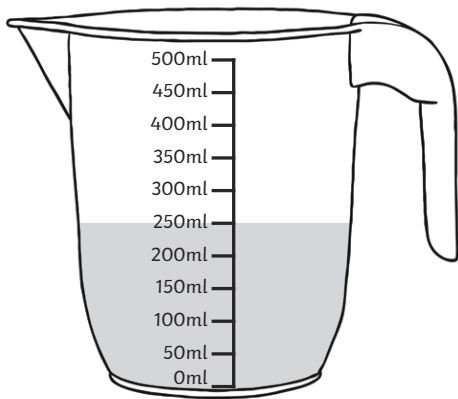


8. 50ml

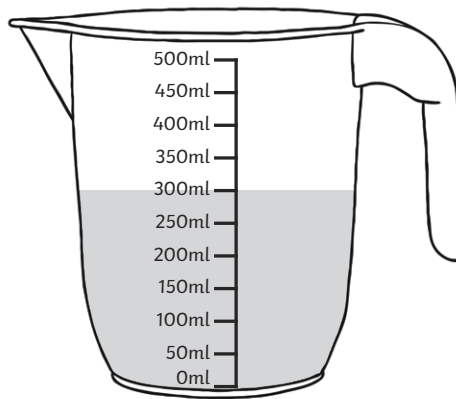
Challenge: Circle the jug that has the **smallest** volume of liquid.

Colour the Measuring Jug (ml) **Answers**

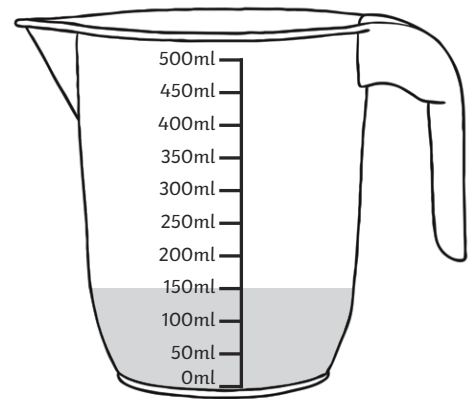
Colour each jug to show the correct volume of liquid.



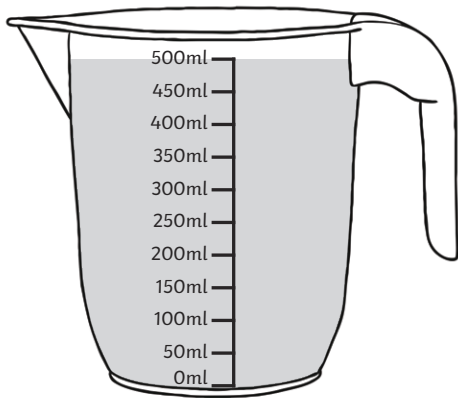
Example: 250ml



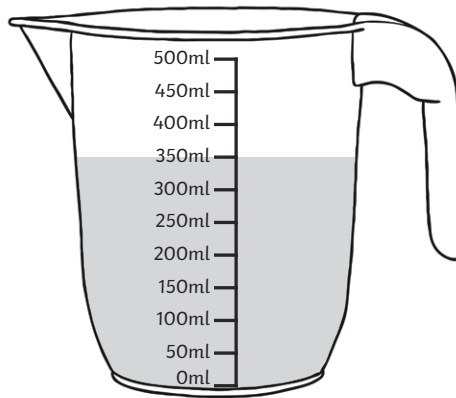
1. 300ml



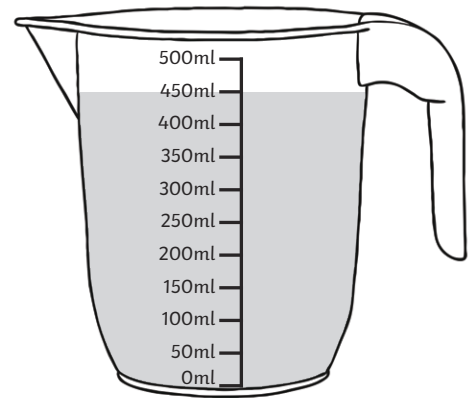
2. 150ml



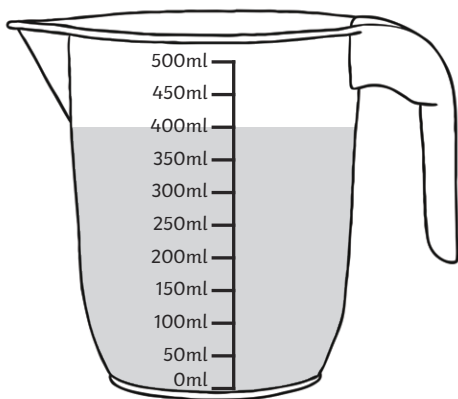
3. 500ml



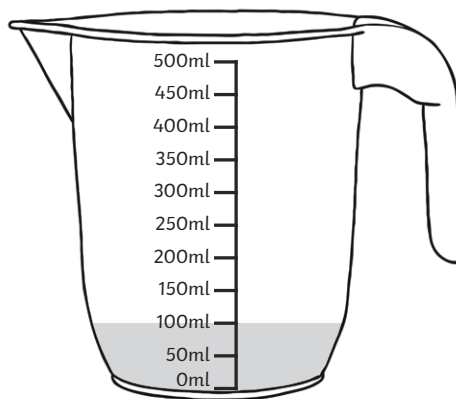
4. 350ml



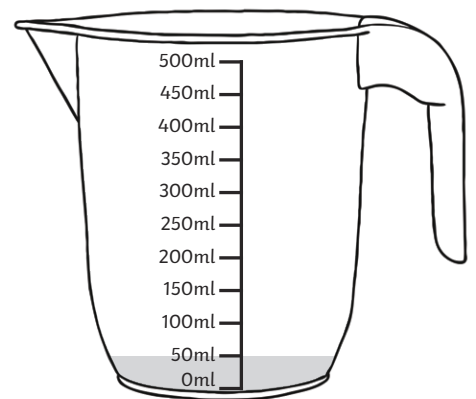
5. 450ml



6. 400ml



7. 100ml

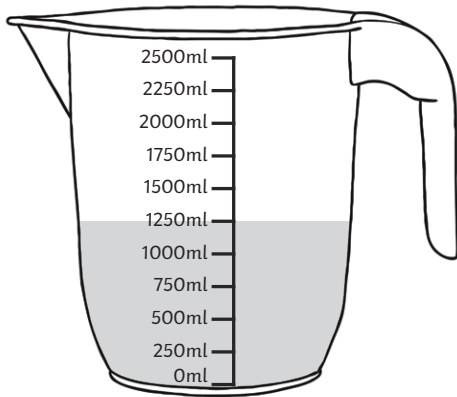


8. 50ml

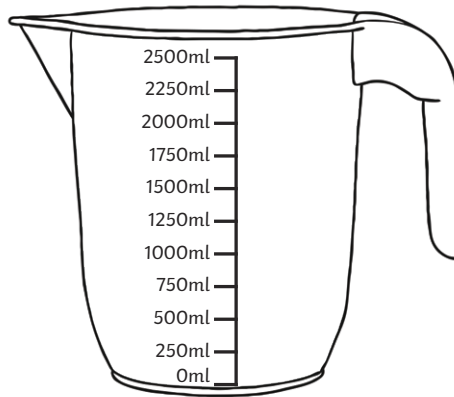
Challenge: Circle the jug that has the **smallest** volume of liquid.

Colour the Measuring Jug (ml)

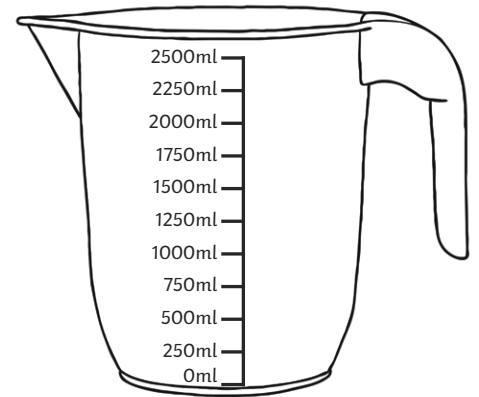
Colour each jug to show the correct volume of liquid.



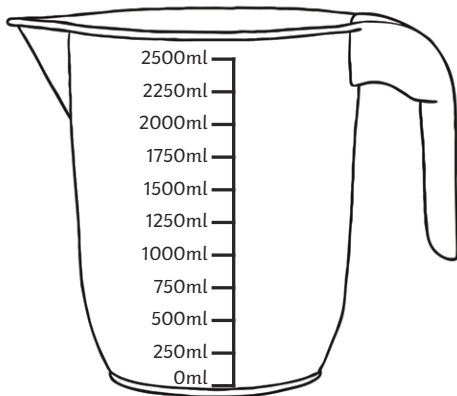
Example: 1250ml



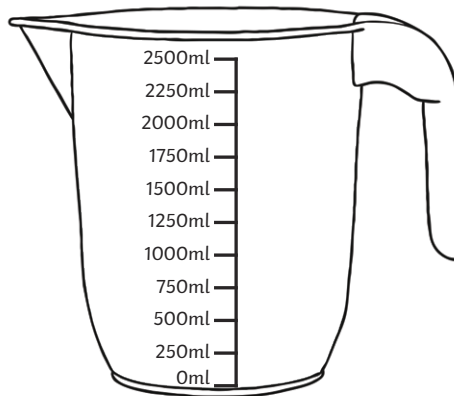
1. 500ml



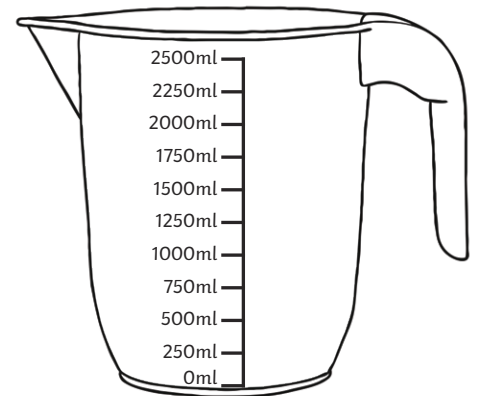
2. 2000ml



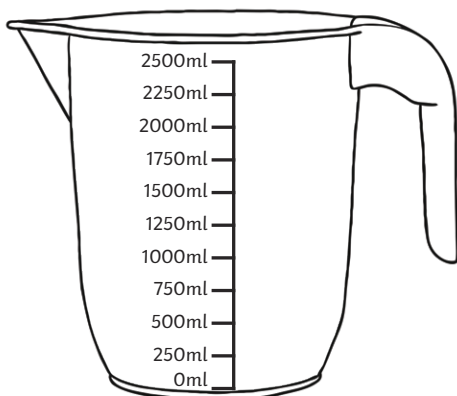
3. 750ml



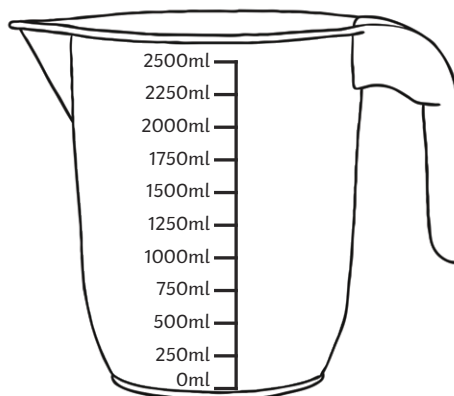
4. 2250ml



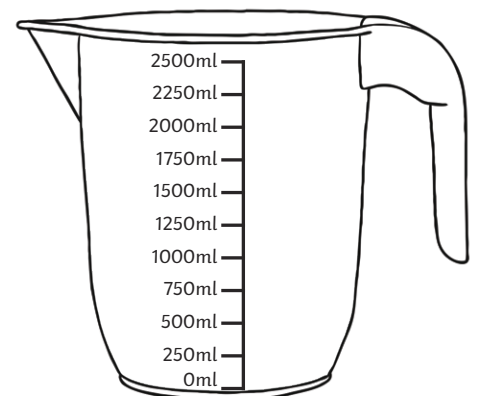
5. 1750ml



6. 250ml



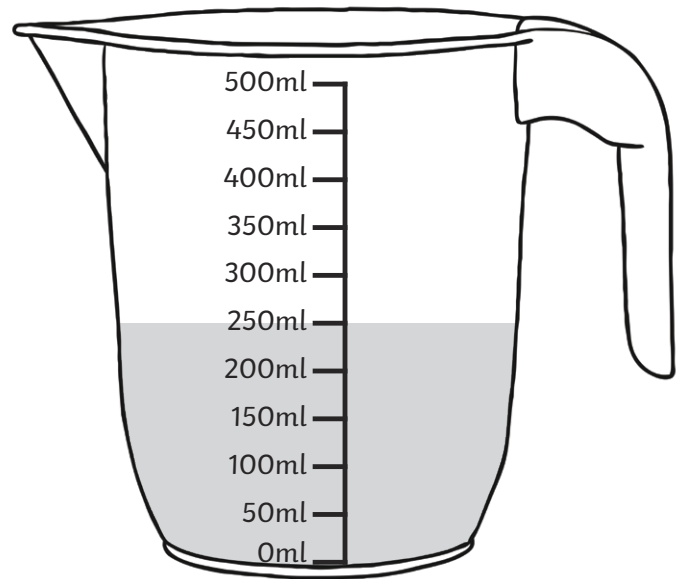
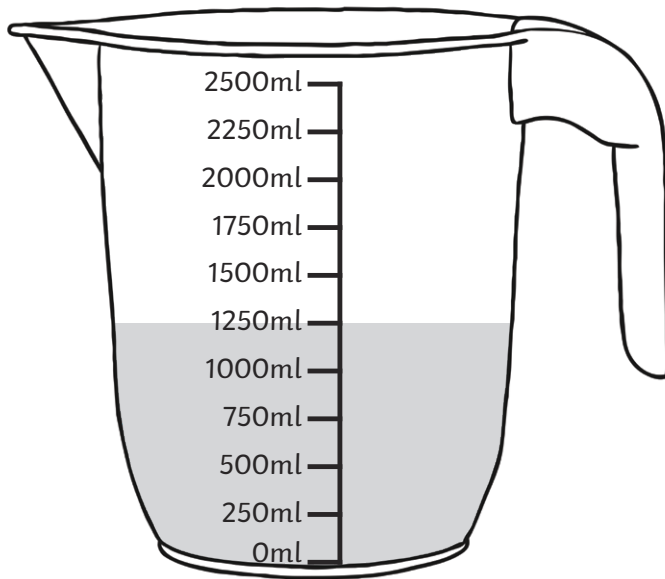
7. 1500ml



8. 2500ml

Challenge: Look at the capacity of the jugs below. Both jugs are $\frac{1}{2}$ full.

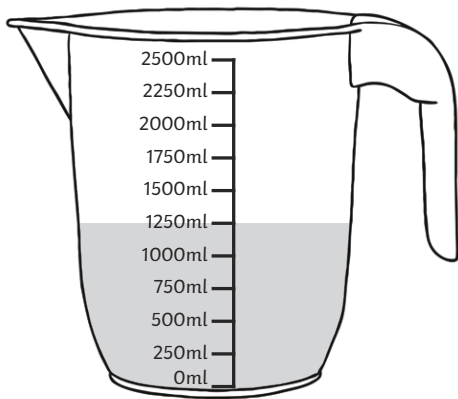
Circle the jug that has the largest volume of liquid.



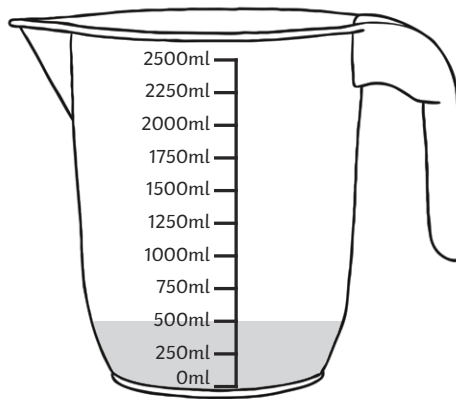
Explain how you know.

Colour the Measuring Jug (ml) **Answers**

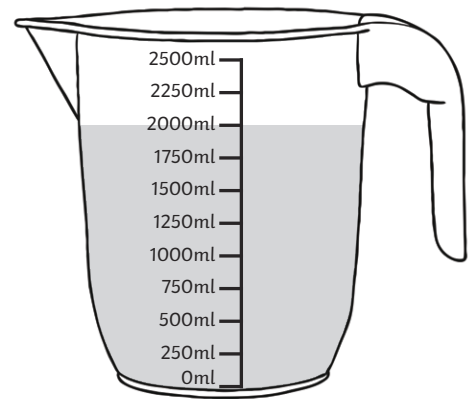
Colour each jug to show the correct volume of liquid.



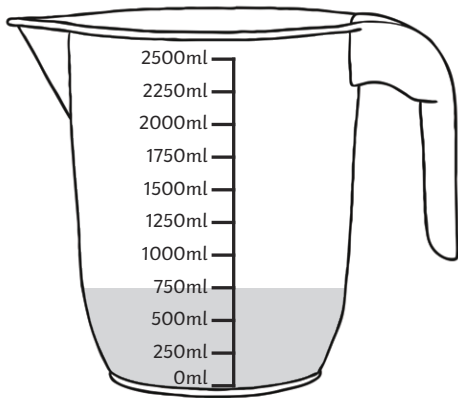
Example: 1250ml



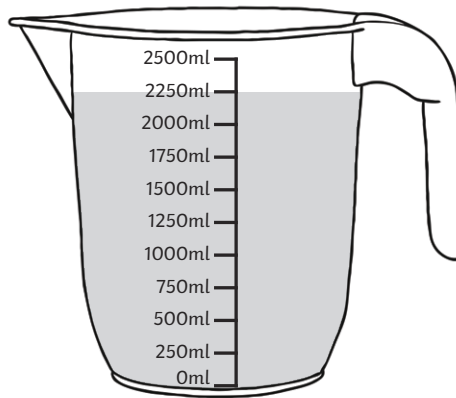
1. 500ml



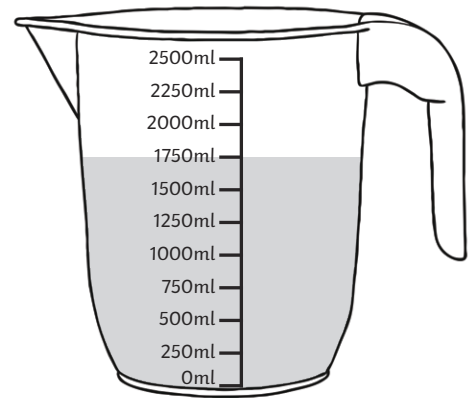
2. 2000ml



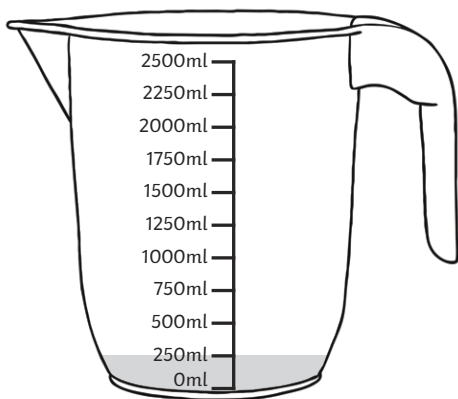
3. 750ml



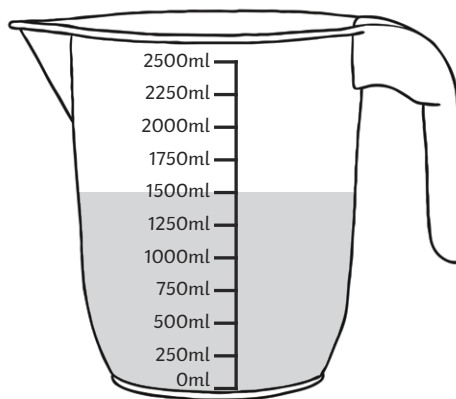
4. 2250ml



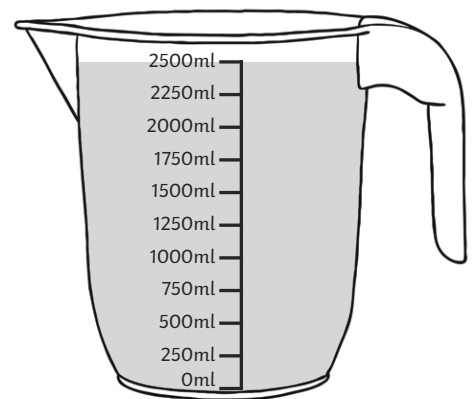
5. 1750ml



6. 250ml



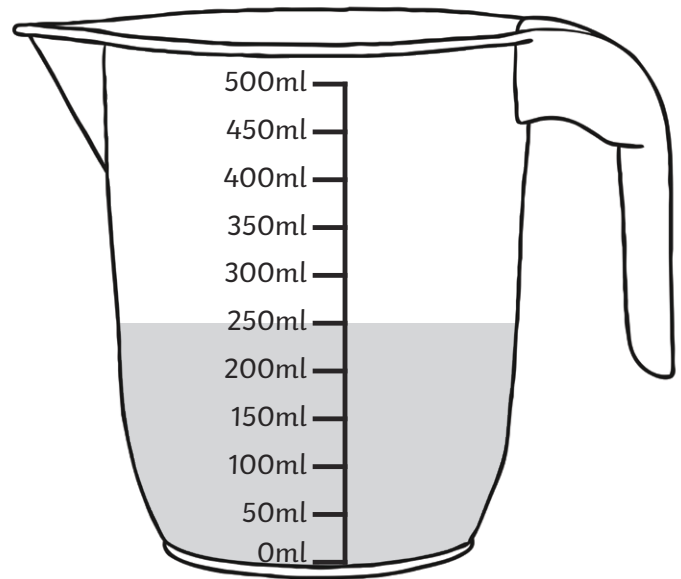
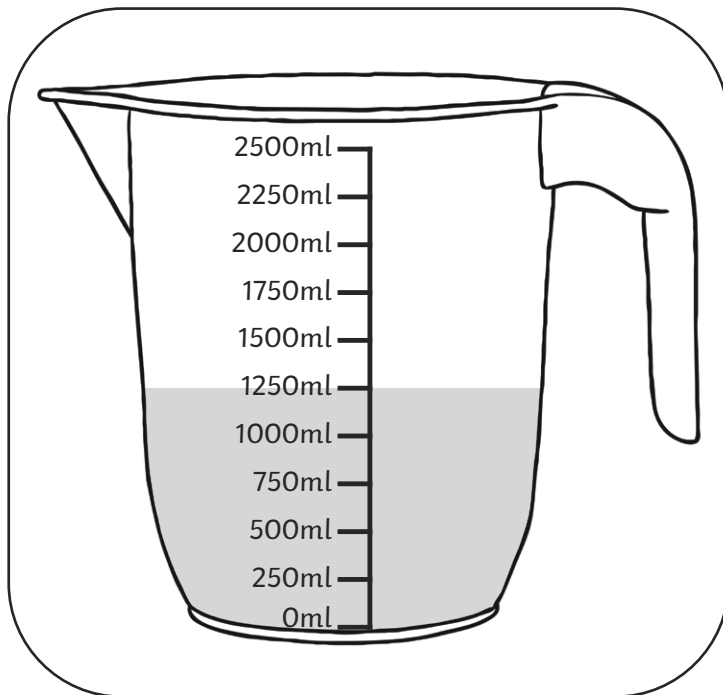
7. 1500ml



8. 2500ml

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 jug 1 has 1250ml of liquid but jug 2 has only 250ml of liquid.