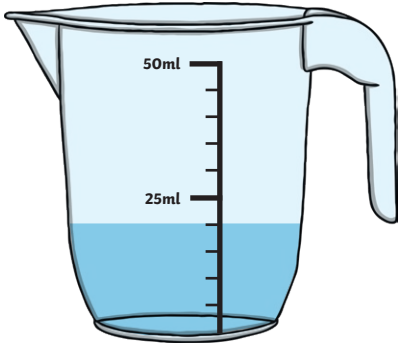


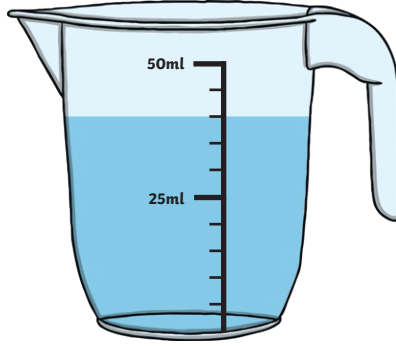
# Measuring Volume

**Aim:** I can measure volume of liquid in millilitres.

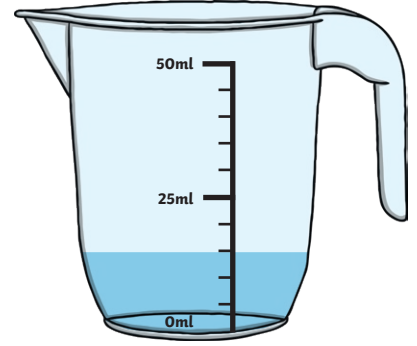
**Approximately how much water is in each jug?**



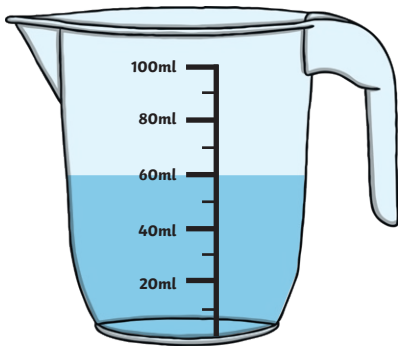
1. \_\_\_\_\_ ml



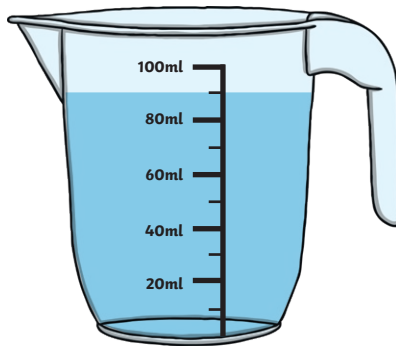
2. \_\_\_\_\_ ml



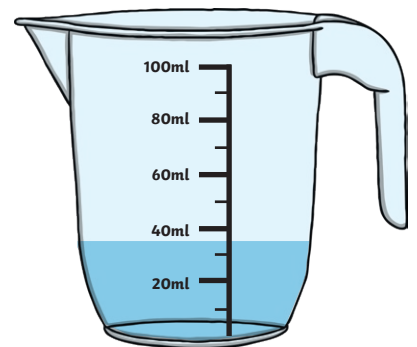
3. \_\_\_\_\_ ml



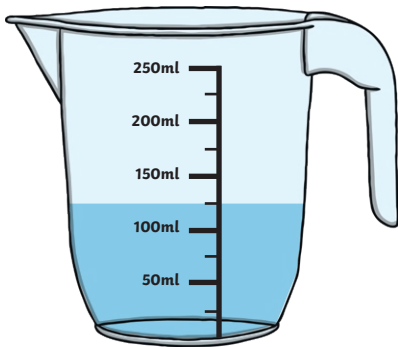
4. \_\_\_\_\_ ml



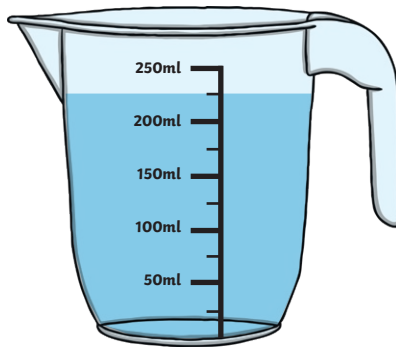
5. \_\_\_\_\_ ml



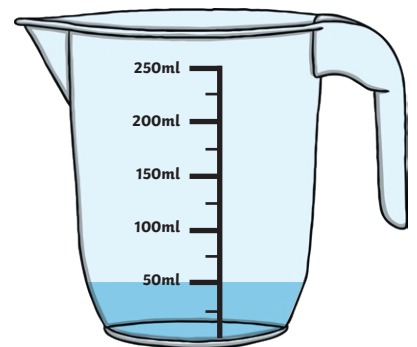
6. \_\_\_\_\_ ml



7. \_\_\_\_\_ ml



8. \_\_\_\_\_ ml

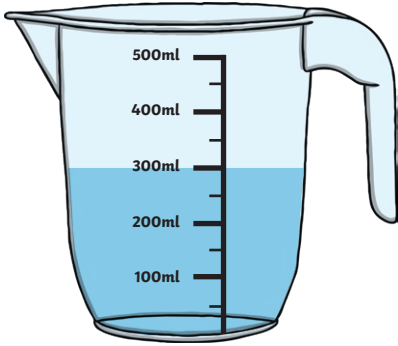


9. \_\_\_\_\_ ml

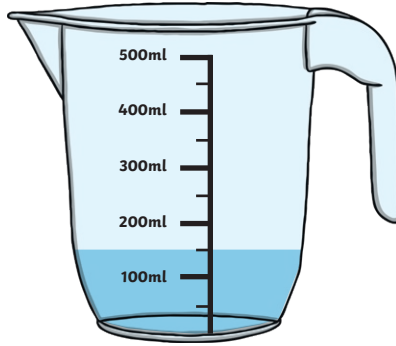
# Measuring Volume

**Aim:** I can measure volume of liquid in millilitres.

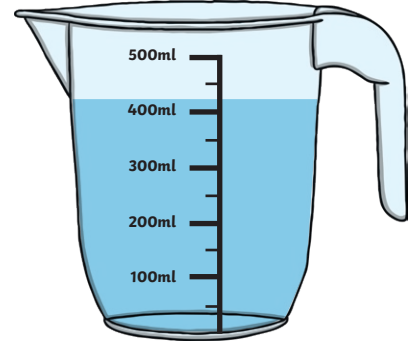
**Approximately how much water is in each jug?**



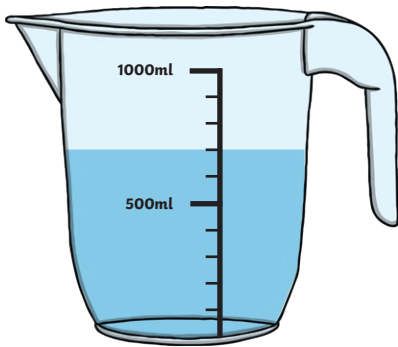
1. \_\_\_\_\_ ml



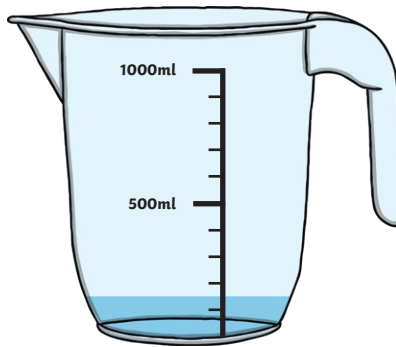
2. \_\_\_\_\_ ml



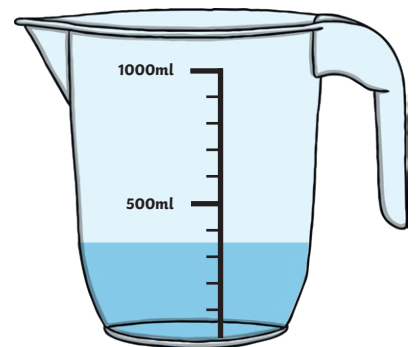
3. \_\_\_\_\_ ml



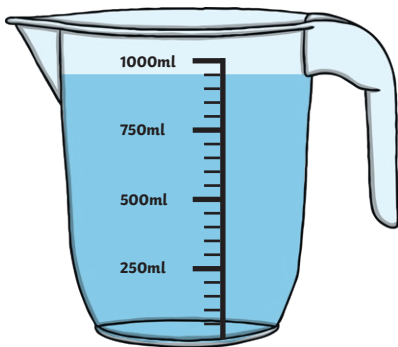
4. \_\_\_\_\_ ml



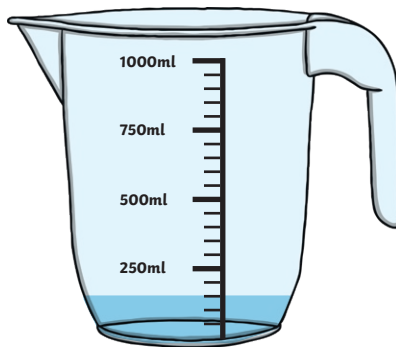
5. \_\_\_\_\_ ml



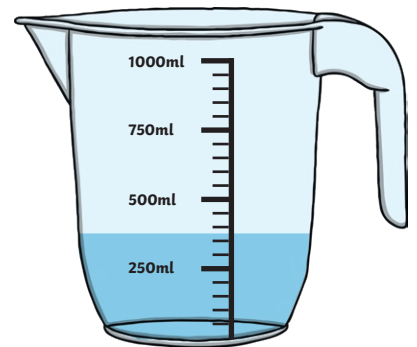
6. \_\_\_\_\_ ml



7. \_\_\_\_\_ ml



8. \_\_\_\_\_ ml

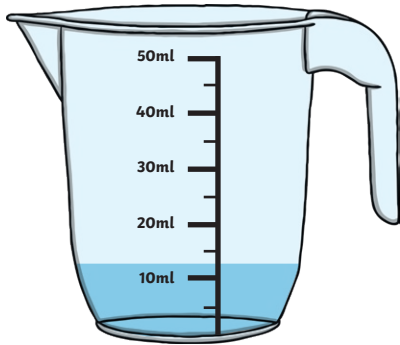


9. \_\_\_\_\_ ml

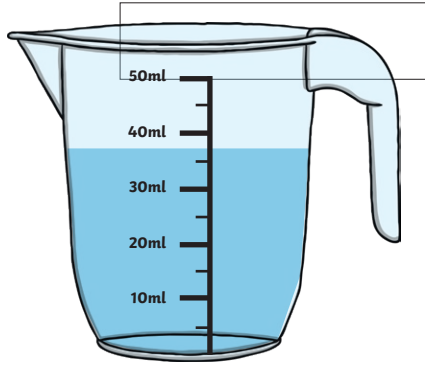
# Measuring Volume

**Aim:** I can measure volume of liquid in millilitres.

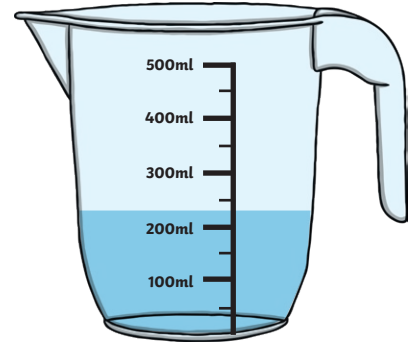
**Approximately how much water is in each jug?**



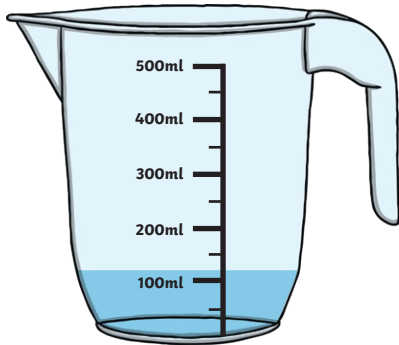
1. \_\_\_\_\_ ml



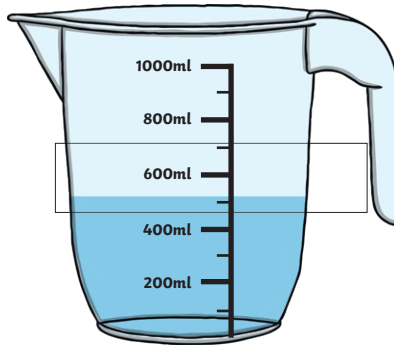
2. \_\_\_\_\_ ml



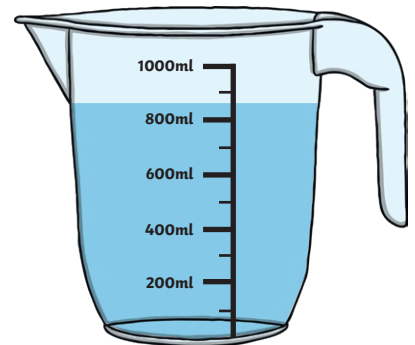
3. \_\_\_\_\_ ml



4. \_\_\_\_\_ ml

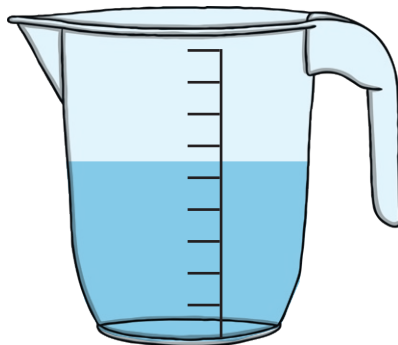


5. \_\_\_\_\_ ml

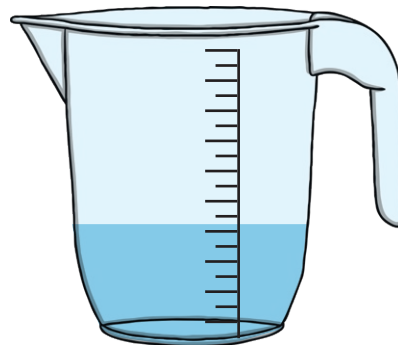


6. \_\_\_\_\_ ml

**In these jugs, the numbers have been worn away. Write what the capacity of the whole jug could be and how much water there would be in each.**



7. \_\_\_\_\_ ml



8. \_\_\_\_\_ ml

# Measuring Volume Answers

★	★★	★★★
1. 20ml	1. 300ml	1. 12ml
2. 40ml	2. 150ml	2. 37ml
3. 15ml	3. 420ml	3. 235ml
4. 60ml	4. 700ml	4. 120ml
5. 90ml	5. 150ml	5. 525ml
6. 35ml	6. 350ml	6. 860ml
7. 125ml	7. 950ml	<b>For questions 7 and 8, accept any correct answers based on the scales chosen by the children.</b>
8. 225ml	8. 150ml	
9. 50ml	9. 375ml	