

litres – bath, bucket, paddling pool

millilitres – bottle, yoghurt pot, spoon

5 litres, 3 litres, 1 litre



The metal bucket has a capacity of two litres. It is smaller than the blue bucket so it can't hold more (ten litres), but not so much smaller that it would only hold one litre.



$$55\text{l} \div 5\text{l} = 11 \text{ or } 5\text{l} \times 11 = 55\text{l}$$

11 bucketfuls of water will be needed to fill the pool.

$$5 \times 10\text{l} = 50\text{l}$$

The kitchen staff buy ten litres of milk a day. They would need 50 litres of milk for a school week.

