

LO: I can solve problems involving measures.

SC: I can read the question carefully.

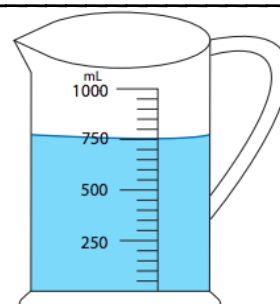
I can use a number line to help me.

I can find the difference/how much more by counting on.

1. Geoff pours 345ml of juice into a jug. How much more does he need to pour in to make 750ml?
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2. Jane needs 500g of butter to bake a cake. If she has 175g already, how much more does she need to buy?
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3. How much water is in this jug? _____
How much more water is needed to fill the jug?



4. Santa needs 456cm of tinsel to decorate his tree. He has a piece which measures 328cm. How much more does he need?
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5. To make a 800ml super fruit smoothie you need apple, orange and mango juice.
If you have 375ml of apple juice and 150ml of orange juice, how much mango juice do you need?

Challenge:

Max needs 1.4kg of apples to make apple crumble. He only has 250g. How many more apples does he need?

Capacity Challenges

Challenge 1

Janine needs to fill a bucket with 2 litres (2000ml) of water. She has bottles which hold the following amounts:

200ml, 250ml, 500ml, 750ml

Give two different ways that Janine can fill the bucket (you may use each container more than once).

