

1. Alex pours a glass of orange from a 330 ml bottle.

The glass holds 220 ml.

How much orange is left in the bottle?

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2. A bottle of medicine holds 40 ml.

A teaspoon holds 5 ml.

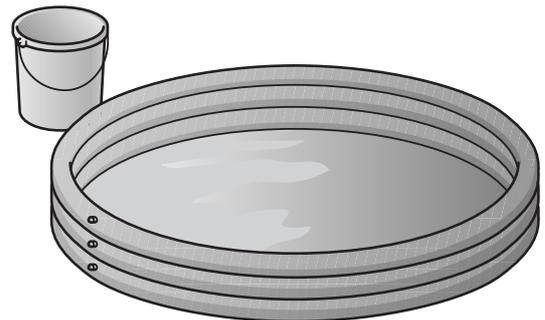
How many teaspoons of medicine are in the bottle?

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3. A bucket holds 4 litres. A paddling pool holds 36 litres.

How many buckets of water will be needed to fill the pool?

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4. A baby's bottle holds 300 ml of milk.

After one feed there is 120 ml of milk left in the bottle.

How much milk did the baby drink? \_\_\_\_\_

5. A bottle of olive oil contains 300 ml.

Megan uses 40 ml in one recipe and 55 ml in another recipe.

How much oil is left in the bottle?

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## Capacity problems

## Resource sheet 2

1. A bottle of olive oil contains 300 ml.  
A tablespoon holds 15 ml.  
Freya uses 3 tablespoons of oil in a recipe.  
How much oil is left in the bottle?

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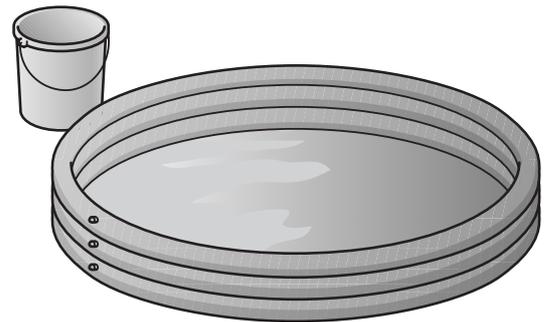


2. A jug contains  $1\frac{1}{2}$  litres of water.  
A full glass holds  $\frac{1}{4}$  of a litre.  
Jill pours 3 full glasses of water from the jug.  
How much water is left in the jug?

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3. A bucket holds 4 litres of water.  
The capacity of a paddling pool is 36 litres.  
How many buckets of water will be needed to fill 2 paddling pools?

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4. There was 960 ml of lemonade in a jug.  
Jake and Maisy each drank an equal amount of lemonade.  
Now there is 560 ml of lemonade left.  
How much lemonade did Jake drink?

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5. Jamie's glass holds 200 ml. Jade's glass holds 250 ml.  
They each pour a glass of orange from a 1 litre bottle of orange.  
How much orange is left in the bottle?

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