

Measurement word problems.

Kate has a piece of ribbon **one metre** long. She cuts off 30 centimetres. How many centimetres of ribbon are left?

Holly takes **half an hour** to walk from home to school. She arrives at school at 8:25am. At what time did she leave home?

A cake weighs **560 grams**. If I cut the cake into 8 equal slices, how much would I expect each slice to weigh approximately?

Kirsty ran a race in one and a half minutes. Mina took 10 seconds longer. How many **seconds** did Mina take to run the race?

A piece of cheese has a mass of **350g**. Steven takes a bite from the cheese then weighs it again. The scales say **235g**. How much did Steven bite off the cheese?

A class wants to investigate how much chocolate is eaten in 1 day (by people in their class). **12** people eat **25g** of chocolate, **7** people eat **35g** of chocolate and **9** people eat **50g** of chocolate. How many grams of chocolate have been eaten in one day?

Megan wants to fill a bucket with water. A bucket holds 6 litres. A jug holds 500 millilitres. **How many jugs** of water does Megan need to fill an empty bucket?

A bottle holds **1 litre** of lemonade. Rachel fills **5 glasses** with lemonade. She puts **150 millilitres** in each glass. How much lemonade is left in the bottle?

Jamie, Kate and Hassan run a 50m race. Kate's time is 13 seconds. Jamie finishes 5 seconds before Kate. Hassan finishes 3 seconds after Jamie. What is **Hassan's time** in seconds?

raspberry ice cream
for 8 people

$\frac{1}{2}$ litre of cream

1kg raspberries

250g sugar

Here is a recipe for raspberry ice cream. This recipe is for **8 people**.

Josie makes enough raspberry ice cream for **12 people**.

How much **cream** does she use?