## Metric Units

Draw a line matching the measurements on the left with the values on the right.

| Weight of new born baby | 100 g |
| :--- | :--- |
| Height of normal door | 1 cm |
| Weight of small car | 70 cm |
| Diameter of 1 p coin | 3 Kg |
| Width of typical desk | 2 m |
| Weight of an apple | 600 Kg |

Find something in the classroom that measures roughly

30 cm

1 m

5cm

3m

## Quiz

1. How many 50 g servings of pasta can you measure from a 1 Kg bag of pasta?
2. How many 6 cm lengths of ribbon can you cut from a 3 metre roll?
3. How many 5 ml spoons full of Calpol can you take from a half litre bottle?
4. How many centimetres are there in 4.5 metres?
5. How many litres are there in a cubic metre?
6. How do you write 150 grammes as a decimal fraction of 1 Kg ?
