

## 2 WHICH MEASURE?

- 1 Read through each unit in the box.  
Order each unit and its abbreviation  
from **smallest to biggest** in the table.

centimetre *l* metre *km*  
*ml* millimetre *m*  
litre *g* kilogram gram  
*mm* *kg* millilitre  
kilometre

| Length | Abbreviation | Weight | Abbreviation | Capacity | Abbreviation |
|--------|--------------|--------|--------------|----------|--------------|
|        |              | gram   | g            |          |              |
|        |              |        |              |          |              |
|        |              |        |              |          |              |
|        |              |        |              |          |              |
|        |              |        |              |          |              |

- 2 Which of these would you be most likely to measure in **millimetres**?
- a the length of a pen      b a kitten      c the height of a desk  
d a coin      e a fly      f a paper clip
- 3 Which of these would be measured in **grams**?
- a the teacher      b a packet of jellybeans      c a cat  
d a newborn baby      e a bag of apples      f a cupcake
- 4 Which of these would hold **more than 1 litre**?
- a a bath tub      b a baby's bottle      c a mug  
d a jar of jam      e a tube of toothpaste      f a bucket

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