

Practice and Revision - Measurement - Length, Weight and Capacity

Chapter 6: Measurement - Length, Weight and Capacity · Topic 2

Key Concept

Length is measured in centimetres (cm) and metres (m), like measuring a table's length or a room's width.

Weight is measured in grams (g) and kilograms (kg), like weighing fruits or a bag of rice.

Capacity, which tells us how much liquid a container can hold, is measured in millilitres (ml) and litres (l).

Understanding these units of measurement helps us in daily activities like shopping, cooking, and understanding distances.

Quick Revision Notes

- Length: centimetres (cm), metres (m).
- Weight: grams (g), kilograms (kg).
- Capacity: millilitres (ml), litres (l).
- Capacity tells how much liquid fits.
- Length measures things like tables, rooms.
- Weight measures fruits, bags.
- Capacity measures liquid containers.
- These units help daily activities.

Practice Questions

- 1 Measure the length of your table in cm.
- 2 Weigh an object using a scale if available.
- 3 Discuss the capacity of a water bottle.
- 4 Name three items measured in kilograms.
- 5 Name three items measured in litres.
- 6 Compare the length of two objects.