

Metric Measures

5a. Match the units of measurement to the correct purpose.

weight

millimetres

length

litres

volume

kilometres

grams



VF

Metric Measures

5b. Match the units of measurement to the correct purpose.

weight

millilitres

length

kilograms

volume

metres

centimetres



VF

6a. Find the odd one out.

A. weight of a bag of apples

B. 1kg

C. 250km

D. 500g



VF

6b. Find the odd one out.

A. 500ml

B. volume of a bottle

C. 10litres

D. 150cm



VF

7a. Which of the following objects could be 1.5m high?

table

teacher

dog



VF

7b. Which of the following objects could have a volume of 2 litres?

pool

bath

lemonade bottle



VF

8a. Match the most accurate estimates to the item.

1 metre high

weighs 6g

weighs 6kg



VF

8b. Match the most accurate estimates to the item.

Volume 1 litre

1.5m tall

weighs 1kg



VF