

Metric Measures

9a. Match the units of measurement to the correct purpose.

weight

tonnes

length

millilitres

distance

kilometres

volume

grams

area

km^2

m^3



VF

Metric Measures

9b. Match the units of measurement to the correct purpose.

weight

cm^3

length

centimetres

distance

centilitres

volume

mm^2

area

metres

kilograms



VF

10a. Find the odd one out.

A. Area of a rugby pitch

B. 50cm^3

C. 2.5km^2

D. 100.25cm^2



VF

10b. Find the odd one out.

A. 1.5l

B. 200cl

C. 357mm

D. 125cm^3



VF

11a. Which of the following objects could hold a volume of 80 litres?

pool

bath

milk bottle



VF

11b. Which of the following objects could have an area of $7,140\text{m}^2$?

theme park

classroom

football pitch



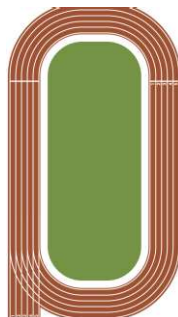
VF

12a. Match the most accurate estimates to the item.

400m circumference

100m long

150cm^3



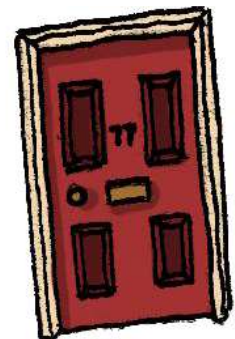
VF

12b. Match the most accurate estimates to the item.

1.8m tall

10m^2 area

3m^2 area



VF