$\qquad$ Class \& Sec.:- $\qquad$ Roll No.:-

Date:- $\qquad$

Q1) Encircle the container which has more capacity to hold.

Q.2) Circle the unit ( $1 / \mathrm{ml}$ ) you will measure these in.


## Millilitre

Q.3) Fill in the blanks.

1. Meter (m) and Centimeter (m) are the units for measuring length.
2. Long lengths are measured in meter.
3. Short lengths are measured in centimeter.
4. $1 \mathrm{~m}=100 \mathrm{~cm}$
5. To measure long distances we use a unit called Kilometre(km)
6. To weigh things, we use the units the units Kilogram (kg) and gram (g).
7. Capacity is how much liquid a container can hold.
8. To measure capacity, we use the units litre (1) and milliliter(ml).
9. To measure larger amounts of a liquid, we use litre.
