Assignment:-7	Subject: MathsClass:-I	Teacher:-Mrs. Paramjeet Kaur	

 Name:-\_\_\_\_
 Class & Sec.:-\_\_\_\_
 Roll No.:-\_\_\_\_
 Date:-\_\_\_\_\_

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

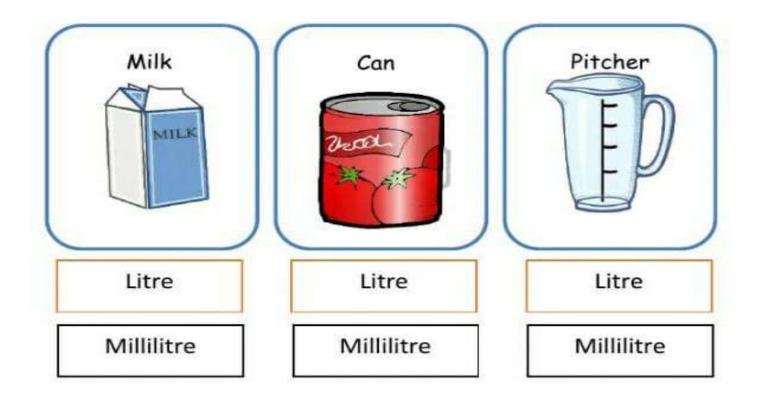


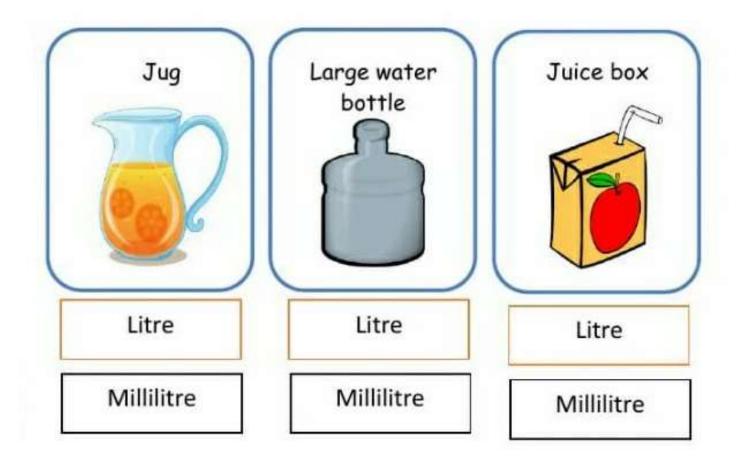






## Q.2) Circle the unit (l/ml) you will measure these in.





## **Q.3)** Fill in the blanks.

- 1. <u>Meter (m)</u> and <u>Centimeter (m</u>) are the units for measuring length.
- 2. Long lengths are measured in meter.
- 3. Short lengths are measured in <u>centimeter.</u>
- 4. 1 m= <u>100 cm</u>
- 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. <u>Capacity</u> is how much liquid a container can hold.
- 8. To measure capacity, we use the units <u>litre (1)</u> and <u>milliliter(ml)</u>.
- 9. To measure larger amounts of a liquid, we use <u>litre.</u>