MEASUREMENT

I. Fill in the blanks.

1) Length, height and distance are measured in <u>centimetre</u> (cm), <u>metre</u> (m) and <u>kilometre</u> (km).

2) <u>Centimetre</u> is used to measure short length.

3) <u>Metre</u> and <u>kilometre</u> is used to measure long length.

4) <u>Metre</u> is used to measure short distance.

5) <u>Kilometre</u> is used to measure long distance.

6) <u>Centimetre</u> and <u>metre</u> is used to measure height.

II. Which unit will you choose (centimetres - cm, metres – m, kilometres – km, milligrams-m, grams –g, kilograms – kg, millilitres-mL, litre-L) to measure the following things?

1) A pencil: Centimetres <u>(cm)</u>

2) The distance between your home and a park: Kilometres <u>(km)</u>

3) Length of the TV screen: Centimetres <u>(cm)</u>

4) Height of a glass: Centimetres <u>(cm)</u>

5) A small bottle of vanilla essence: milli Litres (mL)

6) The length of a big table: Metres <u>(m)</u>

7) A bottle of water: Litres <u>(L)</u>

8) Length of a carpet: Metres <u>(m)</u>

9) A packet of olive oil: Litres <u>(L)</u>

10) The distance between Kolkata and Mumbai: Kilometres <u>(km)</u>

11) A gold ring: milligrams <u>(mg)</u>

12) Length of a bus: Metre <u>(m)</u>

13) A big sack of potatoes: kilograms <u>(kg)</u>

14) The distance between Kolkata and Chennai: Kilometre (km)

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