

Class work : Measurement (Length)

Aims:

- ☐ Measure length accurately using appropriate instruments
- ☐ Perform inter-conversion of unit

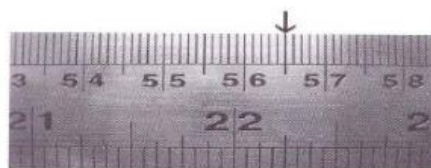
1. Complete the following conversion: [6]

- a) 1 cm = _____ mm b) 2 km = _____ m c) 960 m = _____ km
d) 2.4 m _____ cm e) 10 cm = _____ mm f) 150 cm = _____ m

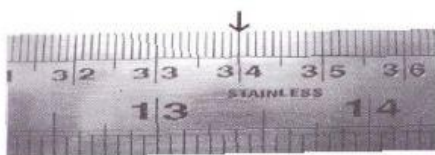
2. Write down the readings shown below: [4]



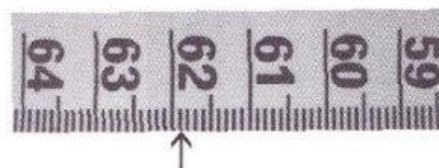
a) Reading : _____



b) Reading : _____



c) Reading : _____



d) Reading : _____

3. **Match** the following instruments to their uses [4]

Instrument	Use
Metre rule	1. Circumference of a tree
Measuring tape	2. Accurate diameter of a marble
Measuring cylinder	3. Length of a table
Vernier calipers	4. Volume of a liquid