# Assignment 9 Date 1/2/22 sub: Mathematics <br> Class 2 <br> Teacher Kalpana Bawa 

## Chapter 6 Measurement

Measurement of length

- Standard unit for length are inch , cm, m and km
- Short objects are measured in cm .
- Longer objects are measured in meter.
- Very long object or distance is measured in kilometer.
- $100 \mathrm{~cm}=1 \mathrm{~m}$
- $1000 \mathrm{~m}=1 \mathrm{~km}$

Q1: Compare the length of the given objects, write 1,2,3 in the blank. 1 being the shortest .


Q2:Find length of the following:

1. Measure the length of each pencil (in cm .) and write in the box.


Q3 Choose the correct option $\mathrm{cm}, \mathrm{m}, \mathrm{km}$ for given objects

| Distance between two continents | Distance of a marathon race | Length of a baby's feet劳 |
| :---: | :---: | :---: |
| $\mathrm{cm} / \mathrm{m} / \mathrm{km}$ | $\mathrm{cm} / \mathrm{n} / \mathrm{km}$ | $\mathrm{cm} / \mathrm{m} / \mathrm{km}$ |
| Length of a dolphin | Width of a towel | Length of a sailboat |
| $\mathrm{cm} / \mathrm{m} / \mathrm{km}$ | $\mathrm{cm} / \mathrm{n} / \mathrm{km}$ | $\mathrm{cm} / \mathrm{m} / \mathrm{km}$ |
| Size of a trying pan | Lencth of golf cpurse | Height of door |
| $\mathrm{cm} / \mathrm{m} / \mathrm{km}$ | $\mathrm{cm} / \mathrm{n} / \mathrm{km}$ | $\mathrm{cm} / \mathrm{m} / \mathrm{km}$ |

How many cm does the arrow show?


