

IMPORTANT POINTS:

1. Non standard units
i.e Handspan, cubit, fingerspan, Footspan
2. Standard units
i.e mm, cm, m, km
3. The standard unit of length is metre
4. $1\text{m} = 100\text{ cm}$
5. $1\text{m} = 1000\text{ km}$
6. Half metre = 50 cm
7. Ruler = cm
8. Metre rod = m
9. Distance = km

I. FILL IN THE BLANKS:

1. Length of the table = 5 handspans and 20 little fingers
2. Length of the book = 2 handspans and 6 little fingers
3. Length of the box = 2 handspans and 4 little fingers
4. Length of your bag = 3 handspans and 7 little fingers

II. HOW MANY?



• In how many steps will Dorji cross the road?

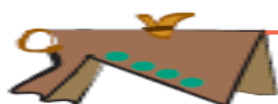


• How many cups can be placed in a line on this table?

• How many pots can be placed to reach the tree branch?



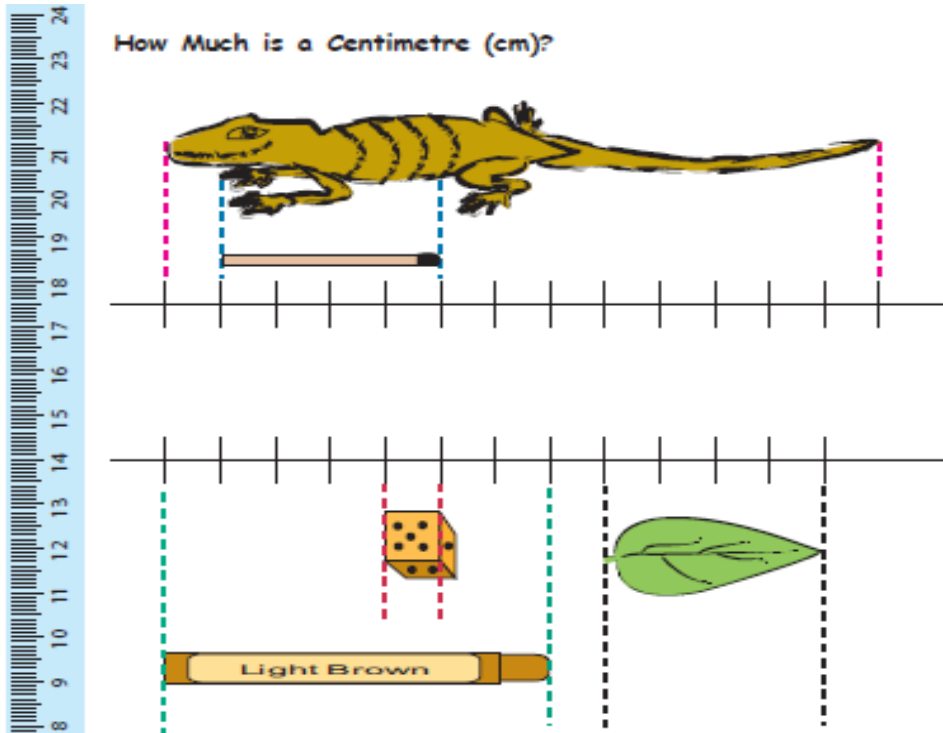
• How many shirts can be hung on this wire?



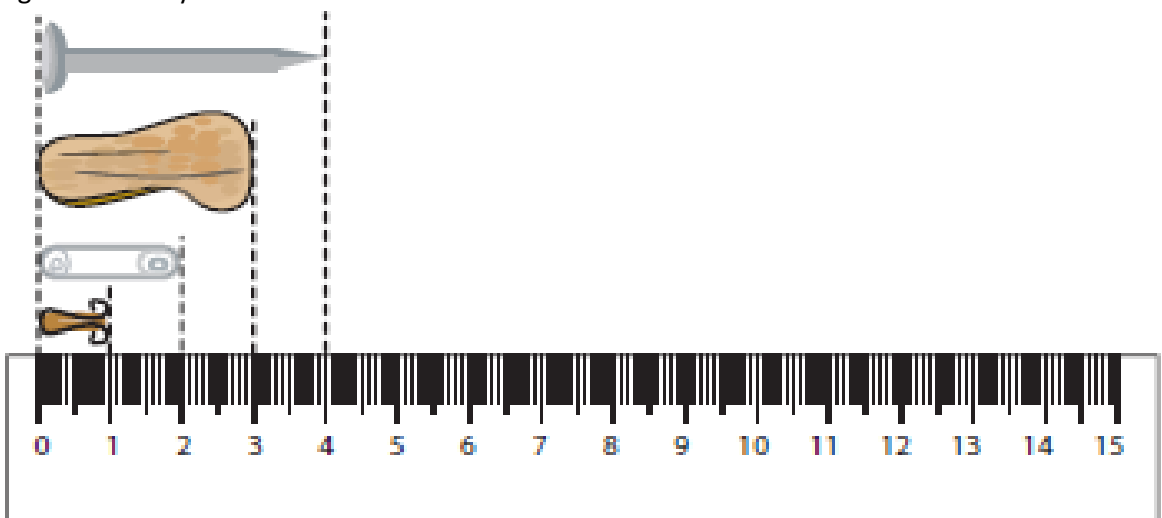
ANS:

1. 5 STEPS
2. 7 CUPS
3. 6 POTS
4. 4 SHIRTS

III. HOW MUCH IA CENTIMETRE (CM) ?



1. The length of the Lizard is 13 cm
2. The length of the match stick is 4 cm
3. The length of the dice is 1 cm
4. The length of the leaf is 4 cm
5. The length of the crayon is 7 cm



6. The length of the nail is 4 cm
7. The length of the stone is 3 cm
8. The length of the safety pin is 2 cm
9. The length of the hook is 1 cm

IV. WHICH OF THESE WILL BE IN CM AND M ?

1. Width of a computer screen is cm
2. Length of a pagdi worn by Sikhs is m
3. Height of a 1 year child is m
4. Length of a banana is cm
5. Waist of an elephant is m
6. Height of a sugarcane is m
7. Depth of a well is m
8. Height of your mother is cm
9. Distance from schoolgate to classroom is m
10. Length of your fathjer's arm is cm

V. FIND SOME THINGS THAT LOOK 1M LONG:

● Use your metre-rope to find which of these things are more or less than 1 metre.

Name of the thing	More than 1 metre	Less than 1 metre
Length of table	-	-
Width of table	-	-
Width of door	-	-
Length of door	-	-
	-	-
	-	-

1. Length of Table = More than 1 m
2. Width of Table = Less than 1 m
3. Width of Door = Less than 1 m
4. Length of Door = More than 1 m

VI. CONVERSION:

The standard unit of length is metre.

$$1 \text{ m} = 100 \text{ cm}$$

1. $2\text{m} = 2 \times 100 = 200 \text{ cm}$
2. $5\text{m} = 5 \times 100 = 500 \text{ cm}$
3. $7\text{m} = 7 \times 100 = 700 \text{ cm}$
4. $9\text{m} = 9 \times 100 = 900 \text{ cm}$
5. $11 \text{ m} = 11 \times 100 = 1100 \text{ cm}$
6. $40 \text{ m} = 40 \times 100 = 4000 \text{ cm}$
7. $9\text{m } 35 \text{ cm} = 9 \times 100 + 35 = 900 + 35 = 935 \text{ cm}$
8. $51 \text{ m} = 51 \times 100 = 5100 \text{ cm}$

