

## Measurements (Length, Mass And Capacity)

1. We use \_\_\_\_\_ to measure lengths.
2. \_\_\_\_\_ is the standard unit of measuring length.
3. The distance between any two long lines in a scale is \_\_\_\_\_
4. 1 cm = \_\_\_\_\_ mm.
5. The smallest unit of length is \_\_\_\_\_
6. 1 metre = \_\_\_\_\_ cm.
7. The distance between any two small lines in a scale is \_\_\_\_\_
8. We measure the long distances in \_\_\_\_\_
9. The length of a pencil box is measured in \_\_\_\_\_
10. One kilometer = \_\_\_\_\_ m.
11. The short form of kilometer is \_\_\_\_\_
12. The length of a black board is measured in \_\_\_\_\_
13. We use \_\_\_\_\_ to measure the weights.
14. The standard unit for weight is \_\_\_\_\_
15. The smallest unit for weight is \_\_\_\_\_
16. We measure larger weights in \_\_\_\_\_
17. We measure smaller weights in \_\_\_\_\_
18. Kg stands for \_\_\_\_\_
19. 1 Kg = \_\_\_\_\_ grams
20. Half Kg (or)  $\frac{1}{2}$  Kg. = \_\_\_\_\_ g.
21. Quarter kg (or)  $\frac{1}{4}$  Kg. = \_\_\_\_\_ gm.
22. We measure the weights in terms of \_\_\_\_\_ and \_\_\_\_\_

23. The standard unit for measuring capacity is \_\_\_\_\_
24. We use \_\_\_\_\_ to measure the capacity.
25. We measure larger quantities of liquids in \_\_\_\_\_
26. 1 litre = \_\_\_\_\_ ml.
27. Half litre (or)  $\frac{1}{2} l$  = \_\_\_\_\_ ml.
28. Quarter litre (or)  $\frac{1}{4} l$  = \_\_\_\_\_ ml.
29. We measure the capacities in \_\_\_\_\_ and \_\_\_\_\_
30. We measure the smaller quantities of liquids in \_\_\_\_\_
31. The short form of litre is \_\_\_\_\_
32. *ml* stands for \_\_\_\_\_
33. 5000 ml = ..... l.
34. 3000 gm = ..... kg.
35. 4m = ..... cm.
36. One and a quarter litre = ..... ml.
37. One and a half metre = ..... cm.
38. Two and a half kilogram = ..... g.
39. 600 cm = .....m.
40. 9000 ml = ..... l
41. 850 cm = ..... m ..... cm.
42. 6250 ml = ..... l ..... ml.
43. 7500g=..... kg ..... g.
44. 5 l 500 ml = .....ml.
45. ..... m ..... cm = 625 cm.
46. Your height is ..... m ..... cm.

47. To convert metres to kilometres we should divide by .....
48. To convert kilometers to metres we should multiply by .....
49.  $800 \text{ cm} = \dots\dots\dots \text{ m}$
50.  $12\text{km} = \dots\dots\dots \text{ m}$ .
51.  $9\text{km } 860 \text{ m} = \dots\dots\dots \text{ m}$ .
52.  $4950 \text{ m} = \dots\dots\dots \text{ km } \dots\dots\dots \text{ m}$ .
53. To convert metres to centimeters we should multiply metres by .....
54. To convert centimetres to metres we should divide by .....
55.  $\frac{1}{2} \text{ km} = \dots\dots\dots \text{ m}$ .
56.  $\frac{3}{4} \text{ km} = \dots\dots\dots \text{ m}$ .
57.  $\frac{1}{4}\text{km} = \dots\dots\dots \text{ m}$ .
58.  $\frac{1}{2}\text{kg} = \dots\dots\dots \text{ g}$ .
59.  $\frac{3}{4} \text{ l} = \dots\dots\dots \text{ ml}$ .
60.  $8450 \text{ g} = \dots\dots\dots \text{ kg } \dots\dots\dots \text{ g}$ .
61.  $15 \text{ kg } 305 \text{ g} = \dots\dots\dots \text{ g}$ .
62.  $7850 \text{ ml} = \dots\dots\dots \text{ l } \dots\dots\dots \text{ ml}$ .
63.  $9 \text{ l } 400 \text{ ml} = \dots\dots\dots \text{ ml}$ .
64.  $\frac{3}{4} \text{ kg} = \dots\dots\dots \text{ g}$ .
65.  $\frac{3}{4} \text{ m} = \dots\dots\dots \text{ cm}$ .
66.  $\frac{1}{4} \text{ kg} = \dots\dots\dots \text{ g}$ .