



MEASUREMENT

A. Tick the correct unit of measurement:

- Ruchika is nine years old and weighs 35
a. g. b. kg. c. L. d. mL.
- She is 105 _____ tall.
a. cm b. m c. km d. none of these
- She lives 15 _____ away from school.
a. L. b. km c. cm. d. g
- Her bag weighs 250 _____ when empty. When packed with books, it weighs 2
a. g. b. Kg. c. km. d. cm.
- Every day she drinks 300 _____ of milk.
a. mL b. L c. cm d. m.
- In the evening she walks 200 to 300 _____ to go to the neighbourhood park.
a. g b. m c. L d. cm.
- On her way back from the park she buys 2 _____ of milk.
a. L b. mL c. g. d. cm

B. Solve and compare using >, < or =:

- 1 m 40 cm _____ 2 m 2 cm
- 4100 m _____ 4 km 10 m
- 4750 g _____ 4 $\frac{3}{4}$ Kg
- 2 L 10 mL _____ 2110 mL
- 650 cm _____ 65 m

C. Express in the unit mentioned:

1. $1\frac{1}{4}$ Kg = _____ g
2. 3m 5 cm = _____ cm
3. 5 km 355 m = _____ m
4. $4\frac{3}{4}$ kg = _____ g
5. 7 m 32 cm = _____ cm
6. 2020g = _____ kg _____ g
7. 325 cm = _____ m _____ cm
8. 250 m = _____ km
9. 3750 mg = _____ g
10. 6000 cm = _____ m

D. Solve these word problems:

1. Amit's height is 120 cm and Bhim's height is 107 cm. Who is taller and by how much?
2. A family consumed 20 kg 500 g rice in March, 18 kg 375 g rice in April and 24 kg 125 g rice in May. What was the total consumption for three months?
3. 550 L 500 mL water was equally distributed among five families. How much water did each family get?