



INDIAN SCHOOL DARSAIT
MATHEMATICS
MEASUREMENT
REVISION WORKSHEET



Class: V Sec:

Date:.....

Name:

Roll No:.....

I. Fill in the blanks.

- a. My school bag weighs 3.25 kg = _____ g.
- b. Distance run by a Marathon runner is 42195m = _____ km.
- c. $5\text{ l } 430\text{ml} + 570\text{ ml} = \text{_____ l}$
- d. $1\text{ km} = \text{_____m} = \text{_____ cm}$
- e. _____ times 250g will make 3 kg

II. Choose the correct answer:

- a. To change metre to centimeter, we will _____
i) multiply by 100 ii) multiply by 1000 iii) divide by 100 iv) divide by 10
- b. The width of the tip of a pen is measured in _____
i) ml ii) m iii) cm iv) mm
- c. The standard unit for capacity is _____
i) ml ii) l iii) m iv) g
- d. To convert ml to l we will _____
i) multiply by 100 ii) divide by 1000 iii) multiply by 1000 iv) divide by 100

III. Do as directed.

- a. A pile of 100 books is 150cm tall. Find the thickness of one book in mm. .

b. Convert:

i) $8\text{m } 6\text{cm} = \underline{\hspace{2cm}}\text{cm} = \underline{\hspace{2cm}}\text{m}$

ii) $12\text{km } 15\text{m} = \underline{\hspace{2cm}}\text{m} = \underline{\hspace{2cm}}\text{km}$

iii) $1550\text{g} = \underline{\hspace{1cm}}\text{kg } \underline{\hspace{1cm}}\text{g} = \underline{\hspace{2cm}}\text{kg}$

iv) $32.430\text{l} = \underline{\hspace{1cm}}\text{l } \underline{\hspace{1cm}}\text{ml} = \underline{\hspace{2cm}}\text{ml}$

c. Solve the following:

i) $20\text{kg} - 3\text{kg } 455\text{g}$

ii) $12\text{km } 345\text{m} + 5\text{km } 50\text{m}$

d. The workers made 2km 400m of road before lunch and 3km 850m after lunch. If their target was to make 7km road that day, how much road is left to be made?
