

Class 3rd
Maths Worksheet

U.T. - 03

Evergreen

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Chapter-10 (Measurement)

Q1 Tick the correct option:-

(a) The standard unit of length is ____
(a) metres () (b) litre () (c) gram ()

(b) Litre is denoted by
(a) ml () (b) L () (c) g ()

(c) 1 kilometre is equal to ____ metres.
(a) 100 () (b) 10 () (c) 1000 ()

Q2 Fill in the blanks:-

(a) Smaller unit of weight is ____.

(b) Length of school notebook is measured in ____.

(c) 1 kg = ____.

(d) 7 L = ____ mL.

(e) 1 m = ____ cm.

(f) Ruler is used to measure ____.

(g) To convert metres into centimeters, multiply the number of metres by ____.

(h) Length of an object denotes "How ____ an object is".

(i) To convert litres to millilitres, multiply the given number of litres by ____.

(j) The weight of object tells us "How ____ an object is".

Q3 Add the following:-

$$\begin{array}{r} \text{(a)} \quad 68 \text{ kg } 005 \text{ g} \\ + 25 \text{ kg } 123 \text{ g} \\ \hline \end{array} \quad \begin{array}{r} \text{(b)} \quad 6 \text{ L } 392 \text{ mL} \\ + 2 \text{ L } 786 \text{ mL} \\ \hline \end{array}$$

Q4 Subtract the following:-

$$\begin{array}{r} \text{(a)} \quad 78 \text{ m } 19 \text{ cm} \\ - 46 \text{ m } 05 \text{ cm} \\ \hline \end{array} \quad \begin{array}{r} \text{(b)} \quad 83 \text{ km } 275 \text{ m} \\ - 80 \text{ km } 577 \text{ m} \\ \hline \end{array}$$

Q5 Circle the suitable unit to measure the following:-

- | | | | | |
|-----|---------------------------|----|----|----|
| (a) | length of a river | m | cm | km |
| (b) | Height of school building | m | cm | km |
| (c) | A football | kg | g | L |
| (d) | A sachet of shampoo | L | mL | g |
| (e) | Water in a tank | L | mL | kg |

Q6 Convert:-

- (a) 4L to mL (b) 6kg 50g to g

Q7 Convert the following into metres (m).

- (a) 90m 35cm (b) 9km 30m