## SUBJECT:MATHEMATICS, STD - III <br> CHAPTER -9 WORK SHEET (BASIC)

## A. Tick $(\sqrt{ })$ The Correct Option.

1. 2 kilograms $=$ $\qquad$ gram
a) 200
b) 2
c) 2000
d) 20
2. Which among the following is the biggest unit of weight? $\qquad$
a) Kilogram
b) gram
c) milligram d) Kilometer
3. The most appropriate unit to measure the weight of one potato is $\qquad$
a) Kilogram
b) gram
c) meter
d) centimeter
4. Which of the following items can be purchased measuring weight
a) grapes
b) oil
c) ribbon
d) milk
5. Which of the following is the heaviest?
a)
a) $Q_{4}$
b)

c)

d)

6. Which is the most appropriate tool to measure 3 kg of apple?

7. Which of the following is used to measure the weight of rock?
a) Balance
b) Scale
c) Thermometer
d) Compass
8. Approximate weight of an orange is :
a) 4 kg
b) 9 kg
c) 1 kg
d) 100 gram

## B. Fill in the blanks.

1. The standard unit of weight is $\qquad$ .
2. $1 \mathrm{Kg}=$ $\qquad$ grams
3. $7 \mathrm{Kg}=7 \mathrm{x}$ $\qquad$ $\mathrm{g}=$ $\qquad$
4. $10 \mathrm{Kg}=$ $\qquad$ g.
5. $2 \mathrm{Kg}+$ $\qquad$ $\mathrm{Kg}=5 \mathrm{Kg}$
6. The appropriate unit to measure the weight of a pumpkin is $\qquad$
7. The appropraite unit to measure the weight of a leaf is $\qquad$
8. A weight of a big bag of rice is measured in $\qquad$ (write the unit)
C. Arrange in columns and add.
(i) $29 \mathrm{Kg} \quad 100 \mathrm{~g}$ and $46 \mathrm{Kg} \quad 108 \mathrm{~g}$.
(ii) $105 \mathrm{Kg} \quad 595 \mathrm{~g}$ and $700 \mathrm{Kg} \quad 300 \mathrm{~g}$.

## D. Arrange in columns and subtract.

(i) 20 Kg 286 g from 50 Kg 300 g
(ii) $765 \mathrm{Kg} \quad 598 \mathrm{~g}$ from 989 Kg 468 g
E. Compare the following and insert the symbol (> or <)

1. Weight of a pumpkin
2. Weight of your pencilbox
3. Weight of a sparrow
4. Weight of a study table
5. Weight of a banana
____ weight of a lemon
___ weight of your school bag
____ weight of a peacock
___ weight of your tiffin box
$\qquad$ weight of a water-melon
F. Guess the weight of the given objects and match
6. Pencil
700 kg
7. Your math's book
10 g
8. A cabbage 250 g
9. An elephant 1 kg
10. A leaf
2 g
