Sub: Mathematics, Class III
Chapter: Weight
Worksheet: Standard

A. Chose the correct option:
1) The approximate weight of an apple is:
    (i)   150 g   (ii) 1 kg   (iii) 2 kg   (iv) 500 g

2) 5000 g = _____ kg
    (i)   5000000kg (ii) 5 kg   (iii) 5000 kg (iv) 50kg

3) 6 kg 50 g = _____ g
    (i)   650 g (ii) 6050 g   (iii) 6005 g (iv) 6000 g

4) The approximate unit to measure the weight of a leaf is:
    (i)   Kilogram   (ii) Milligram   (iii) gram   (iv) kg

5) Ram reduced his weight by 13Kg.If now his new weight is 41Kg, what is his original weight?
    i)   46Kg   ii)28Kg   iii)25 Kg   iv)54Kg.

B. Fill in the blanks:
1) 50 kg   = _____ g

2) 2000 g   = _____ kg

3) 17 kg 500 g = _____ g

4) The standard unit of weight is _____

5) The appropriate unit to measure the weight of a tomato is _____

C. Add the following:
1) 5 kg 253 g and 575 kg 7 g

2) 16 kg 450 g and 29 kg 35 g

D. Subtract the following:
1) 76 kg 729 g from 94 kg 9 g

2) 14 kg 230 g from 100 kg 7 g

E. Answer the following questions:
1) Sunita bought 9 kg of laddoos. She gave 500 g of laddoos to her friend and 2 kg to her auntie. What is the weight of laddoos left with Sunita ?

2) A vegetable seller purchased 20 kg 250 g of potatoes and 50 kg 750 kg of onions. He sells 10 kg of potatoes and 30 kg 500 g of onions. Find the weight of vegetables left to be sold.

3) Mr. Rakesh bought 9 kg 750 g of sugar in the beginning of a month. He used 4kg 500 g of sugar during that month. How much sugar was left with him?

4) Mr. Rahul bought 8 kg 350 g of apples. He found that 1 kg 240 g of apples were un-ripe. Find the weight of ripe apples.

5) A girl weighs 35 kg 500 g. She lost 1 kg 50 g due to illness. What is her weight now?

6) A house-wife bought 2 kg 300 g potatoes and 1 kg 100 g tomatoes. Find the total weight of vegetables she bought.