

**SUBJECT: MATHEMATICS, STD - III**

**CHAPTER -9 (Weights)**

**WORK SHEET (Advanced)**

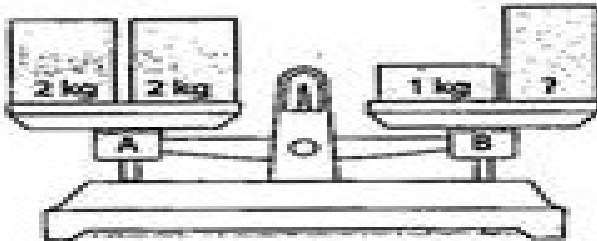
**A. Tick (✓) The Correct Option.**

1. Palki visited a vegetable and fruit market. She saw all types of fruits and vegetables in various sizes. She wanted to know their weight. So she picked them one by one as given below. Help Palki to keep the vegetables in order from heaviest to lowest.

A-pumpkin      B-tomato      C-lady finger      D-green chilly

(I)BACD      (II)DCBA      (III)ABCD      (IV) ACBD

2. What weight should be added to B so that both sides remain balanced ?



(i) 2 kg                      (ii) 5 kg                      (iii) 3 kg                      (iv) 10 kg

3. Which of the following needs biggest bag for packing?

a) 1Kg potato      b)1Kg apple      c)1Kg sugar      d)1Kg popcorn.

4. Ram reduced his weight by 13Kg.If now his new weight is 41[Kg, what is his original weight?

a) 46Kg      b)28Kg                      c)25 Kg      d)54Kg.

5. If P, Q & R are three weights, then what is the weight of a pineapple from the figures?



- a) P only    b) Q only    c) R only    d) P and Q

**B. Answer the following questions:**

6. The weight of Ajay is 20Kg and weight of Bijay is 45Kg. Who is heavier and by how much?
7. The weight of Sonu is 2Kg 200g more than the weight of Seema. If Seema's weight is 25Kg 500g. Find the weight of Sonu.
8. If 'A' has 42 Kg 160g of sugar and 'B' has 36 Kg 350g of sugar, then which one has more quantity of sugar and by how much?
9. A child has 3 kg 325 g of books and 1 kg 950 g of notebooks in his school bag. If the empty school bag weighs 730 g, find the weight of the filled school bag.
10. A fruit seller had 50 kg of apples. He sold 5 kg 625 g to one customer and 7 kg 205 g to another customer. Find the weight of the apples left with him