

SATISH CHANDRA MEMORIAL SCHOOL
CLASS 3 (MATHEMATICS)

TOPIC : **》 RUPEES & PAISE 《 ५ 》 WHO IS HEAVIER? 》**

F.R.T.W.S : 9

1. Choose the correct option:

Find A, B, C in the given bill .

Item name	No. Of items	Cost of each item	Total cost
Basketball	A	₹ 45	₹ 90
Football	5	B	₹ 100
		Grand total =	C

- a) **A= 5 , B= ₹10 , C= ₹ 500**
b) **A= 2 , B= ₹20 , C= ₹ 190**

2. Choose the correct option :

Find X, Y , W in the given list .

Item name	Weight of each item	No. Of items	Total weight
Wooden box	2 kg	5	X
Iron chair	Y	6	30 kg
Tin box	1kg	W	15 kg
		Total =	Z

- a) **X =10 kg , Y = 6, W = 15, Z=55 Kg**
b) **X = 10 kg , Y = 5, W= 15, Z= 55 Kg**

3. Nita carrying a bag with her , which can carry upto 5kg load . If Nita bought a brick of weight 950 g , two pumpkins of weight 500 g each , 10 geometry boxes of weight 100 g , two pineapples of weight 500 g each etc. Find the total weight . And how much weight is needed to torn the bag ?

4. Surendra buys two pens for ₹16 each , five books for ₹120, a pencil box for ₹50 and 2 notebooks for ₹25 each. Prepare a bill for the purchases.

5. Rectify the bill given below:

Items	Quantity	Rate	Total cost
Potatoes	4 kg	Rs. 15 per kg	Rs. 80
Tomatoes	2 kg	Rs. 25 per kg	Rs. 100
Onions	1 kg	Rs. 50 per kg	Rs. 50
Carrot	6 kg	Rs. 40 per kg	Rs. 240