

VIDYA BHAWAN BALIKA VIDYA PITH

CLASS - 4

DATE – 02. 01. 21

SUB -MATHS

S.T-PRAGYA

BASED ON N.C.E.R.T PATTERN:-

CH – MONEY

BILL OF PURCHASES . (Solve it)

Make a bill for all these items.

2. Sachin, junk seller sells his junk to a big shop. Here is the price list of the big shop.

Big-shop price list


Kind of junk	Price of 1 kg
Waste paper	₹ 10
Newspaper	₹ 12
Iron	₹ 15
Brass	₹ 210
Plastic	₹ 28

Today Sonu has gone to sell plastic, newspaper, iron and brass at a big shop. He has 42 kg iron, 15 kg brass 200 kg newspaper and 93 kg plastic.

Now answer the following questions.

a How much money will big shop pay for 42 kg iron ?

b How much will he earn when he sells all these items to a big shop ?

 **Exercise 13C**

Multiple choice questions. Tick (✓) the correct option.

1. If 1 box costs ₹ 112.80, the cost of 8 boxes is :

a ₹ 801.76 **b** ₹ 542.39 **c** ₹ 902.40 **d** ₹ 963.50

2. If 1 ball cost ₹ 22.75, find the cost of 6 balls.

a ₹ 175 **b** ₹ 136.50 **c** ₹ 150.50 **d** ₹ 139.36

3. Rahul changed a 20 rupee note into 50 p coins. How many 50 p coins did he get?

a 30 **b** 50 **c** 40 **d** 20

4. 346 paise ₹ 35.60 ?

a > **b** < **c** = **d** None of these

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