

NAME:

Topic: The Junk Seller

DATE:

WORK SHEET No. 2

**I. Calculate and write the answers on the boxes :**

Kiran has bought some junk from junk collectors. Help Kiran to find out the cost of the junk using the below rate list.

Rate-List	
Kind of Junk	Price of 1 Kg
1. Waste Paper .....	Rs 4/-
2. Newspaper .....	Rs 5/-
3. Iron .....	Rs 12/-
4. Brass .....	Rs 170/-
5. Plastic .....	Rs 10/-



Kiran

1. How much will Kiran pay for 42 kg Newspaper?

$$\boxed{\phantom{00}} \times \boxed{\phantom{00}} = \boxed{\phantom{000}}$$

2. What is the cost of 22 kg of Plastic?

$$\boxed{\phantom{00}} \times \boxed{\phantom{00}} = \boxed{\phantom{000}}$$

3. How much will Kiran pay for 23 kg Waste Paper?

$$\boxed{\phantom{00}} \times \boxed{\phantom{00}} = \boxed{\phantom{000}}$$

4. What is the cost of 12 kg of Iron?

$$\boxed{\phantom{00}} \times \boxed{\phantom{00}} = \boxed{\phantom{000}}$$

5. What is the cost of 2 kg of Brass?

$$\boxed{\phantom{00}} \times \boxed{\phantom{00}} = \boxed{\phantom{000}}$$