



INDIAN SCHOOL NIZWA - WORKSHEET

MATHEMATICS CH: 12. HOW HEAVY

Name: _____

Date: _____

Class: IV Sec: ____

1. Convert the following into grams.

- a) 3 kg = ----- b) 10 kg = -----
c) 17 kg 430 g = ----- d) 34 kg 760 g = -----
e) 8 kg 500g = ----- f) 8 kg = -----

2. Convert the following into Kg.

- a) 4000gm = ----- b) 3005gm = -----
c) 20430gm = ----- d) 5004gm = -----
e) 2030gm = ----- f) 6432gm = -----

3. Add the following.

- a) 5kg 340 gm and 2kg 560 gm b) 62 kg 710 gm and 35 kg 960 gm

c) 360 kg 80 gm , 45kg 230 gm and 6kg 90 gm d) 560 kg 80 gm, 102 kg 30 gm and 70 kg



INDIAN SCHOOL NIZWA - WORKSHEET

e) 55 kg 320 gm and 76 kg 560 gm

f) 670 kg 450 gm and 56 kg 190 gm

4. Look at the following items and answer the questions



120gm



560gm



2kg



300gm



180gm

- a. Which is the heaviest item? -----
- b. Which is the lightest item? -----
- c. How many apples together will be 1Kg? -----

5. Arrange the weight in ascending order.

- a. 750g, 7kg, 850g, 6kg = -----
- b. 25g, 25kg, 2.5g, 2.5kg = -----
- c. 45g, 4.5kg, 2.6g, 2.9kg = -----

6. Complete the following.

- a. $300\text{gm} + \text{-----} = 1000\text{gm}$
- b. $650\text{gm} + \text{-----} = 1\text{kg}$
- c. $725\text{gm} + \text{-----} = 1\text{kg}$
- d. $425\text{gm} + \text{-----} = 1000\text{gm}$