

VIDYA BHAWAN BALIKA VIDYA PITH

CLASS- 4

DATE- 09. 11. 20

SUB- MATHS

S.T-PRAGYA

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

CH- METRIC MEASURES

SEE EXAMPLE CAREFULLY:-

EXAMPLE 1. 9 bags of sugar are kept in a store Room . Each bag weight 98 kg 550 g . What is the total weight of total weight of all the bags ?

Solution : weight of one bag = 98 kg 550 g

Weight of 9 bags = 98 kg 550g × 9

Total weight = 886 kg 950g

Kg	g
98	550
	× 9

886	950
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PRACTICE SHEET

Solve the following .

- a. Mahesh filled nine bottles of 500 ml capacity with water . How much water do all the bottles Contain in all ?
- b. Sumita had 15.4 35 kg of sweets . distributed it among 5 friends equally .How much did each get ?
- c. A drum can contain 224 litre 500 ml of petrol. how much petrol will 12 Sach drums content in all ?
- d. 4 bags of rice weight 500. 800 kg together. If the weight of all bags is equal , find the weight Of each bag.
- e. Soni travelled 9 days continuously . She travelled 325.25 km each day .what distance did she travel in all ?
- f. 15 containers of rice weight 3450 .75kg . What is the weight of each container?

hat distance did she travel in all?

g.