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CLASS- 4

DATE- 10. 10.20

SUB-MATHS

S.T-PRAGYA

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

CH- Unitary Method

Example: - 1. 2 balls cost rupees 6 .Find the cost  
Of 3.balls .

Solution : Cost of 2..ball =.rupees 6

$$\text{Cost Of 1.ball} = \text{rupees } 6 \div 2 = 3$$

$$\text{Cost of 3 balls} = \text{rupees } 3 \times 3 == \text{rupees } 9$$

PRACTICE SHEET

See example and solve these:-

1. Two school bags cost rupees 276 .find the cost of 88 such bags.
2. A bycicle factory produce 1505 bicycles in a week .  
how many bicycle with a produce in 30 days ?
3. Mohan earns rupees 48000 in 3 months .what is his annual income ?

4 .In hostel 120 students consume 2160 kilogram of rice per months . How much rice will be consumed by 80 students in a month ?

5.5 buses carry 325 passengers. How many Passengers can be carried by 8 such buses .?

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