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CLASS- 4   DATE – 06. 10. 20

SUB - MATHS   S.T -PRAGYA

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

CH- 1 0

Unitary Method

See the example carefully and solve these problems

Example : - 1.   1 2 oranges cost rupees 72 .Find

the cost of   5 oranges .

Solution : Cost of 1 2 oranges = rupees 7 2

Cost of 1 orange   =Rupees 7 2 ÷ 1 2 = 6

Cost of 5 oranges   = Rupees 6 × 5 = 30

= Rupees 30 .

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PRACTICE   SHEET

1. The cost of 7 price rupees 294 .Find the cost of

2 toy .

2. Mohan can walk 1 2 8 km in 1 6 hours .what will
   Distance can he walk in 3 hours.

3. The cost of 1 2 kg of sugar is rupees 2 4 0 .

4. What will be the cost of 3 kg of sugar.

5. A train covers 8 2 8 km in 9 hours. What
   Distance will it cover in 6 hours ?

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