

VIDYA BHAWAN BALIKA VIDYA PITH

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. 12 oranges cost rupees 72 .Find
the cost of 5 oranges .

Solution : Cost of 12 oranges = rupees 72

Cost of 1 orange = Rupees $72 \div 12 = 6$

Cost of 5 oranges = Rupees $6 \times 5 = 30$
= Rupees 30 .



Remember

1. For finding the unit cost we divide the total cost by the total number of articles.
2. For finding the cost of more than one articles we multiply the unit cost by the number of articles required.

PRACTICE SHEET

1. The cost of 7 price rupees 294 .Find the cost of 2 toy .
2. Mohan can walk 128 km in 16 hours .what will Distance can he walk in 3 hours.
3. The cost of 12 kg of sugar is rupees 240 .
4. What will be the cost of 3 kg of sugar.
5. A train covers 828 km in 9 hours. What Distance will it cover in 6 hours ?
