



ST. LAWRENCE HIGH SCHOOL

A Jesuit Christian Minority Institution

ANSWER SHEET - 11

CLASS -VI



SUBJECT - ARITHMETIC CHAPTER - UNITARY METHOD
TOPIC - UNITARY METHOD

F.M - 15
DATE - 25.04.20

I. Multiple choice questions : (Select the correct option) (15)

1. If the cost of 1 pen is Rs 25, find the cost of 4 such pens ?

a) Rs10 b) Rs25 c) Rs200 **d) Rs100**

2. If the cost of 1 mango is Rs 15, find the cost of 5 such mangoes ?

a) Rs100 b) Rs25 **c) Rs75** d) none of these.

3. If 10 men can complete the work in 13 days. In how many days will one man complete the work ?

a) 100 b) 23 c) 230 **d) 130**

4. In 4 hours 48 shirts are made. How many hours it will take to make 840 shirts ?

a) 70 b) 250 c) 200 d) 10

5. If the cost of 1 shirt is Rs 1000, find the cost of 8 such shirts ?

a) Rs100 b) Rs250 **c) Rs8000** d) Rs1000

6. If 8 horses consumed 48 bushels in a day. How many bushels will be required for 48 horses ?

a) 100 **b) 288** c) 200 d) none of these.

7. If the weight of 1 box is 40kg, find the weight of 6 such boxes ?

a) 100kg b) 200kg **c) 240kg** d) 100kg

8. If the cost of 10 eggs is Rs 50 find the cost of 5 eggs ?

a) Rs10 **b) Rs25** c) Rs200 d) Rs100

9. A car uses 12 lit of petrol on a journey of 60 km. How much petrol will be consumed in a journey of 40 km ?

a) 5 lit **b) 8 lit** c) 2 lit d) none of these.

10. If 15 men can finish a work in work in 100 days . How many men will be required to finish the work in 20 days ?

a) 75 b) 15 c) 20 d) none of these.

11. If the cost of 25 copies is Rs 250, find the cost of 9 such copies ?

a) Rs100 b) Rs250 c) Rs200 **d) Rs90**

12. If the weight of 15 box is 120kg, find the weight of 5 such boxes ?

a) 100kg b) 200kg **c) 40kg** d) 100kg .

13. If 12 men can do a work in 66 days, how many men are required to finish the work in 11 days ?

a) 1000 b) 132 **c) 72** d) none of these.

14. If the cost of 1 book is Rs 125.50, find the cost of 12 such books ?

a) Rs1510 b) Rs 1500 c) Rs 150.60 **d) Rs 1506**

15. One machine can make 20 packets. Then 6 machines will make how many packets ?

a) 200 **b) 120** c) 60 d) none of these.

By – U James Riju