



ST. LAWRENCE HIGH SCHOOL

A Jesuit Christian Minority Institution

WORK SHEET - 11

CLASS -VI

SUBJECT – ARITHMETIC CHAPTER 3 – NEGATIVE NUMBERS & INTEGERS

Date - 20.02.21

TOPIC – Multiplication

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

1. Multiply : -7×-30

- a) 0 b) -21 c) -210 d) 210

2. Multiply $-15 \times 5 \times 0$

- a) 75 b) -75 c) 0 d) none of these.

3. Find the product of -8×3

- a) 24 b) 11 c) -24 d) none of these.

4. Find the product of -8×-3

- a) 0 b) -24 c) 24 d) none of these.

5. Simplify : $-5 \times -3 \times 1$

- a) -15 b) 15 c) 1 d) 0

6. Simplify : $-8 \times -3 \times -10$

- a) -240 b) 240 c) 24 d) none of these.

7. Find the product of : -25×-25

- a) -625 b) 625 c) 25 d) 0

8. Find the product of : 600×-17

- a) 1020 b) 10200 c) -10200 d) none of these.

9. The product of three negative integers is

- a) positive b) negative c) 0 d) none of these.

10. What will be sign of the product, if we multiply 8 negative integers and 1 positive integer.

- a) positive b) negative c) both positive and negative d) none of these.

11. What will be sign of the product, if we multiply 21 negative integers and 3 positive integer.

a) positive b) negative c) both positive and negative d) none of these.

12. Multiply : $-18 \times -236 \times 499 \times 0$

a) 1000 b) 0 c) 1 d) none of these.

13. Multiply : 2999×-1

a) 2999 b) 1 c) -2999 d) none of these.

14. Find the product of : $-10 \times -10 \times -10$

a) -100 b) 1000 c) -10 d) -1000

15. The product of two negative integers is

a) negative b) positive c) 0 d) none of these.

By – U. James Riju.