St. Andrews Scots Sr. Sec.School

9th Avenue, I.P. Extension, Patparganj, Delhi – 110092

Session: 2025-2026 - Worksheet

Class: V II	Subject: Mathematics	Topic: Integers	Worksheet 2

Subjective Type Questions:

Q1: Find product.

    (a). (-20) × (-2) × (-5) X 7   **(b). (-1) × (-5) × (-4) × (-6)**

Q2: Solve using suitable properties:-

    (a) (-237) × (-99) + 237

    (b) (-7624928) × 997 + (7624928) × (-3)

Q3: Solve: $\mathbf{150 ÷ [(-3) + 1]}$

Q4: Solve the following:
    (a) (-15) × 8 + (-15) × 4
    (b) [32 + 2 × 17 + (-6)] ÷ 15

Q5: Verify $18 × [17 + (-3)] = [18 × 7] + [18 × (-3)]$.

Q6: The sum of two integers is 116. If one of them is -79, find the other integers.

Q7: The elevation of Mt. Everest is 29,028 feet. The elevation of the Dead Sea is –485 feet. What is thedifference in the elevation between Mt. Everest and the Dead Sea?

Q8: The product of two numbers is -682. If one of the number is 22, find the other number.

Q9: Subtract the sum of 642 and 803 from the sum of -801 and -222.

Q10: Find the value of $28 - 5 × 6 + 2$.