

Whole Numbers: Worksheet -5

1.What is the value of $8 \times 1769 \times 125$ []

- (A) 1769000 (B) 1768000 (C) 1768010 (D) 1769010

2.What is the value of $81265 \times 169 - 81265 \times 69$ []

- (A) 81265000 (B) zero (C) 8126500 (D) 8026500

3.Which of the following is the additive identity in the set of Whole numbers ? []

- (A) 1 (B) zero (C) -1 (D) any number

4.The property which is satisfied by whole numbers but not natural numbers under Addition []

- (A) closure (B) commutative (C) associative (D) identity

5. $29 \times 38 = 38 \times 29$ is _____ property []

- (A) closure (B) commutative (C) associative (D) identity

6. What is additive identity []

- (A) 1 (B) 0 (C) 2 (D) number itself



7. $27(28 + 38) =$ []

- (A) $(27 \times 28 \times 38)$ (B) $(27 \times 28) + (27 \times 38)$ (C) $(27 \times 28) + 38$ (D) none

8. The following property which is not satisfied by whole numbers under addition []

- (A) closure (B) inverse (C) associative (D) identity

9. what is multiplicative identity []

- (A) 1 (B) 0 (C) 2 (D) number itself

10. The following property which is not satisfied by whole numbers under multiplication []

- (A) closure (B) inverse (C) associative (D) identity

