

1. Closure property is satisfied by whole numbers with respect to which of these operations?

- (A) Addition and Subtraction. (B) Addition and Division.
(C) Addition and Multiplication. (D) Multiplication and Division.

2. What is the quotient of $\frac{64}{1}$?

- (A) 1 (B) 0 (C) 46 (D) 64

3. Solve: $(98+14) \times 0$

- (A) 112 (B) 1 (C) 0 (D) $0 + 98 + 14$

4. What is the predecessor of natural number 1?

- (A) 0 (B) 2
(C) 10 (D) Does not exist

5. What are the three consecutive predecessors of 70010?

- (A) 70009, 70008, 7007 (B) 70009, 70008, 70010
(C) 70009, 70008, 70007 (D) 70009

6. Which of the following statements is true?

- (A) Every whole number is a natural number.
(B) Every natural number is a whole number.
(C) 1 is the least whole number.
(D) 0 is the greatest whole number.



Topic: Whole Numbers

Worksheet No. : 1



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7. What is the R.H.S. part of the equation $36(8 - 3) = ?$

(A) $38-36$

(B) $(36 \times 8) \times (36-3)$

(C) $(36 \times 8) - (36 \times 3)$

(D) $(36 \times 8)-3$

8. Which property is represented by $a + b = c$ (a, b, c are whole numbers) with respect to addition?

(A) Associative property.

(B) Commutative property.

(C) Closure property.

(D) Additive identity.

9. If 'a' and 'b' are two whole numbers, then under what condition is the commutative law applicable to subtraction?

(A) $a = b$

(B) a/b

(C) $a > b$

(D) $a < b$

10. What is the value of $555 \times 193 - 555 \times 93$?

(A) 555,931

(B) 1,210,321

(C) 53,912

(D) 55,500





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