## ST. LAWRENCE HIGH SCHOOL
### A Jesuit Christian Minority Institution
### WORK SHEET - 5
### CLASS –VI

**SUBJECT – ARITHMETIC      CHAPTER 2 – WHOLE NUMBERS**
TOPIC –  Addition and Subtraction

**DATE - 30.01.21**

Multiple choice questions : (Select the correct option)

1. 3012 + _____ =  654  + 3012

a) 654    b) 3012   c) 0   d) 1

2. If a and b are two whole numbers, then a + b is also a _____ number.

a) negative  b) whole  c) old  d) none of these.

3. 17 + ( 6 + 4 ) = ( 17 + 6 ) + ____

a) 5    b) 4   c) 17   d) none of these.

4. If a is a whole number, then a + 0 = 0 + a = ____

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

5.  200 + 0 = ____ + 200

a) 1    b) 0   c) 3    d) 2

6. 120 + 20 = 140 is a _____ property.

a) closure   b) associative    c)  commutative   d)  property of zero.

7. 200 + 100 = 100 + 200 = 300  is a _____ property.

a) closure   b) associative    c)  commutative   d)  property of zero.

8. 15 + ( 3 + 9 )  = ( 15 + 3 ) + 9 is a _____ property.

a) closure   b) associative    c)  commutative   d)  property of zero.

9. 120 + 0 =  0 + 120 = 120 is a _____ property.

a) closure   b) associative    c)  commutative   d)  additive property of zero.

10. 25 – 11 = 14  is a _____ property.

a) closure   b) associative    c)  commutative   d)  property of zero.

11. a – 0 = a but ( 0 – a ) is not defined  is a _____ property.

a) closure   b) associative   c)  commutative  d)  property of zero.

12. a – ( b – c ) ≠ ( a – b ) – c  is a _____ property.

a) closure    b) associative   c)  commutative  d)  property of zero.

13. a – b ≠ b – a  is a _____ property.

a) closure   b) associative   c)  commutative  d)  property of zero.

14. n – 10 = 20 , find n.

a) 30   b) 20   c)  10   d)  50.

15. n + 40 = 100, find n.

a) 60   b) 20   c)  10   d)  50.

By – U James Riju