ST. LAWRENCE HIGH SCHOOL<br>A Jesuit Christian Minority Institution<br>WORK SHEET - 5<br>CLASS -VI

SUBJECT - ARITHMETIC CHAPTER 2 - WHOLE NUMBERS
DATE - 30.01.21
TOPIC - Addition and Subtraction
Multiple choice questions : (Select the correct option)

1. $3012+$ $\qquad$ $=654+3012$
$\begin{array}{llll}\text { a) } 654 & \text { b) } 3012 & \text { c) } 0 & \text { d) } 1\end{array}$
2. If $a$ and $b$ are two whole numbers, then $a+b$ is also $a$ $\qquad$ number.
a) negative b) whole c) old d) none of these.
3. $17+(6+4)=(17+6)+$ $\qquad$
$\begin{array}{llll}\text { a) } 5 & \text { b) } 4 & \text { c) } 17 & \text { d) none of these. }\end{array}$
4. If $a$ is $a$ whole number, then $a+0=0+a=$ $\qquad$
a) a
b) 0
c) 1
d) none of these.
5. $200+0=$ $\qquad$ $+200$
a) 1
b) 0
c) 3
d) 2
6. $120+20=140$ is a $\qquad$ property.
a) closure
b) associative
c) commutative
d) property of zero.
7. $200+100=100+200=300$ is a $\qquad$ property.
a) closure
b) associative
c) commutative
d) property of zero.
8. $15+(3+9)=(15+3)+9$ is a $\qquad$ property.
a) closure
b) associative
c) commutative
d) property of zero.
9. $120+0=0+120=120$ is a $\qquad$ property.
a) closure
b) associative
c) commutative
d) additive property of zero.
10. $25-11=14$ is a $\qquad$ property.
a) closure
b) associative
c) commutative
d) property of zero.
11. $a-0=a$ but $(0-a)$ is not defined is a $\qquad$ property.
a) closure b) associative c) commutative d) property of zero.
12. $a-(b-c) \neq(a-b)-c$ is $a$ $\qquad$ property.
a) closure
b) associative
c) commutative d) property of zero.
13. $a-b \neq b-a$ is $a$ $\qquad$ 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 .

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