## ST. LAWRENCE HIGH SCHOOL <br> A Jesuit Christian Minority Institution <br> WORK SHEET - 2 <br> CLASS -VI

Multiple choice questions : (Select the correct option)

1. Write the numeral of the number - Seventy six million seven hundred twelve thousand three hundred four
a) 76,712
b) $76,712,304$ c) $76,712,300$
d) none of these.
2. Write the numeral of the number - Nine billion four hundred sixty seven million three hundred forty seven thousand six hundred fifty five
a) $9,467,347,655$
b) $883,566,306$
c) $9,457,789,655$
d) none of these.
3. One million = $\qquad$ lakh
a) 10
b) 100
c) 1000
d) none of these.
4. Ten million $=$ $\qquad$ Crore.
a) 1 b) 100
c) 1000
d) none of these.
5. One billion $=100$ $\qquad$
a) ten b) lakh c) crore d) none of these.
6. 10 billion = $\qquad$ crore.
a) 1 b) 100 c) 1000 d) none of these.
7. Three hundred thousand = 3 $\qquad$ .
a) ten b) lakh c) crore d) none of these.
8. The predecessor of the number 729,000 is
a) 729,001
b) 729,003
c) 728,999
d) 728,000.
9. According to the census the three largest state population wise are :

Uttar Pradesh - 19,98,12,341

Maharashtra - 11,23,74,333

Bihar - 10,40,99,452

What is the combined population of these three states?
a) $41,62,86,126$
b) $41,60,65,123$
c) $41,34,65,456$
d) none of these.
10. What must be added to $7,85,00,936$ make 15 crore ?
a) $7,14,98,098$ b) $7,14,98,064$ c) $7,14,99,064$ d) none of these.
11. A shop sold 1452 refrigerators in a year costing Rupees 15,650 . What are the total sale proceeds of the shop by the refrigerators in the given year ?
a) Rs $2,27,23,800$ b) $27,00,000$ c) $2,23,27,890$ d) none of these.
12. Find the number of pages in a book which has average 207 words per page and contains 201411 words all together.
a) 970
b) 450
c) 972
d) 973 .
13. $1 \mathrm{~L}=1000$ $\qquad$
a) $k L \quad$ b) $m L \quad$ c) $h L \quad$ d) none of these.
14. Divide 13443003 by 567
$\begin{array}{llll}\text { a) } 23709 & \text { b) } 23000 & \text { c) } 23907 & \text { d) } 23567\end{array}$
15. Multiply 28845 by 6502
a) 187550190 b) 18554367 c) 19807654 d) none of these.

