

BCM SCHOOL

A SENIOR SECONDARY SCHOOL , AFFILIATED TO CBSE, NEW DELHI
SUBJECT:MATHEMATICS CLASS V SESSION -2022-2023

Practice worksheet (unit-1,23)

INSTRUCTIONS: Solve the worksheet in rough notebook or on loose sheets

1) Fill in the blanks

- a) The predecessor of one lakh is _____
- b) $3,66,299+1$ gives the _____ of 3,66,299
- c) The successor of 1 million is _____
- d) 25 thousand less than 1,25,350 is _____
- e) There are only _____ symbols in Roman numerals
- f) $M \div C =$ _____
- g) Put sign $<$, $>$ or $=$
 - i) $1+3+5+7$ _____ 20
 - ii) $IX+II$ _____ XV
 - iii) 330000000 _____ 330000000.
- h) The answer of subtraction is called _____
- i) A number subtracted from itself gives _____ as the difference.
- J) No symbol is repeated more than _____ times.
- k) Greatest 3-digit number $+1 =$ _____.
- l) Round off 4609 to nearest 1000. _____.

2) Write Roman numerals for the given numbers

- a) 118
- b) 2009

3) Write the numbers in Hindu Arabic notation

- a) CXI
- b) MMXXV

4) Which is Greater

- a) CM or M
- b) CLVI or DLV

5) Multiply and write the answer as Roman numerals

- a) XXV x L
- b) C x VI

- 6) Write the number name using the Indian system of numeration
2,16,292
- 7) Write the number name using International system of numeration
27,500,231
- 8) Write the numerals
a) Seven hundred million four hundred.
b) Six crore four thousand six.
- 9) Write the numerals in words
a) 2 hundred more than 4,38,729
b) The greatest 8- digit number
- 10) Write expanded form
1,54,298
- 11) Write in ascending and descending order
8,97,640 : 8,97,540: 8,79,240:8,92,286
- 12) Find the period and place value of the underlined digit
a) 1,6 7,108
b) 9,08,1 6 9
- 13) Complete the series
57,612: 57,617: 57,622: 57,627 _____, _____
- 14) Write the smallest and greatest possible number by using the given digits
0,9,5,2,4,1,6
- 15) Round off 3,85,789 to the nearest thousand and lakh
- 16) Round off to the nearest 10
a) 9
b) 2431
- 17) Subtract 24,78,652 from 83,64,579
- 18) Simplify: $2,63,84,135 - 1,88,46,726 + 55,26,200$
- 19) The number of visitors who visited the Taj Mahal in three consecutive years are 827195 , 2235218 and 2127563 .find the total number of visitor who visited the Taj Mahal in three years.
- 20) The sum of two numbers is 3148654. if one of the numbers is 1952789. find the other number.