

# SARALA BIRLA PUBLIC SCHOOL

Birla Knowledge City, Mahilong, Ranchi

CLASS-VI (2020-21)

Sub: Mathematics

Assignment-5

## Q1. Choose the correct option:

- 1) The difference between the smallest three- digit number and largest two- digit number is  
a) 100                                  b) 1                                  c) 10
- 2) Which of the following is equal to ten millions  
a) 1 crore                                  b) 10 lakh                                  c) 10 crore
- 3) Which of the following is meaningless  
a) XXIII                                  b) XIV                                  c) XVV
- 4) Which one of the following is the smallest whole number  
a) 1                                  b) 2                                  c) 0
- 5) The value of  $4 \times 378 \times 25$  is  
a) 37800                                  b) 3780                                  c) 378
- 6) Which of the following is not a natural number  
a) 20                                  b) 1                                  c) 0
- 7) The smallest four- digit number formed from the digits 3,5,0,8 is  
a) 3580                                  b) 3058                                  c) 0358
- 8) The predecessor of 598000 is  
a) 598799                                  b) 598009                                  c) 597999
- 9) The number 7890 when rounded off to nearest hundreds gives  
a) 7900                                  b) 8000                                  c) 7800
- 10) The successor of one million is  
a) 10001                                  b) 100001                                  c) 1000001
- 11) The value of  $100 \times 12 + 100 \times 5$  is  
a) 1700                                  b) 10025                                  c) 12500
- 12) The Hindu Arabic Numeral for XCI is  
a) 101                                  b) 91                                  c) 111

## Q2. Project Work ( to be done in assignment copy ):

**TOPIC :** To find out all prime numbers between 1 to 100 using the “Sieve of Eratosthenes”.

[ A grid of 10 by 10 with numbers 1 to 100 written on it is to be prepared and the steps mentioned in Page No – 52 of the NCERT book is to be followed.]

