CLASS - 4TH
SUBJECT - MATH

Ques.1 What is the smallest 6-digit number:
a) 111111 b) 100000 c) 100001 d) 100010

Ques.2 What is greatest 6-digit number:
a) 999990 b) 999009 c) 999999 d) 899999

3) Place value of 6 in 28,650 is:
a) 600 b) 60 c) 6000 d) 6

4) Write the number 1000 more than 69090
a) 70090 b) 79000 c) 70900 d) 70009

5) Successor of 93697 is:
a) 93608 b) 93698 c) 94697 d) 9397

6) Smallest 6-digit number formed by 8,0,1,5 by repeating given digits only:
a) 800015 b) 100058 c) 501080 d) 000158

7) Roman numeral for 23 is:
a) XXIIV b) XXIII c) XXIIII d) XXX II

8) 301879 when written in Indian number system is:
a) 30,18,79 b) 3,01,879 c) 301,87,9 d) 301,879

9) Roman Numeral LXXVI in Hindu Arabic form is:
a) 45 b) 55 c) 65 d) 75

10) Five lakh two thousand four in Numerals is:
a) 50204 b) 52004 c) 502004 d) 50024

11) Which Roman Numeral represents the number 64 :

a) CXXXIV b) XLIV c) LXIV d) LXIIII

12) Which Roman numeral is incorrect :

a) VV b) CC c) IX d) CX

13) How many hundreds make 10000

a) 10 b) 100 c) 50 d) 1000

14) Which of following has no symbol in Roman Numeral :

a) 5 b) 37 c) 100 d) 0

15) 2250389 when written in International number system is :

a) 225,038,9 b) 2,250,389 c) 22,503,89 d) 22,50,389

16) Predecessor of 234567 is :

a) 234568 b) 234658 c) 234560 d) 234566

17) Face value of 7 in 897051 is :

a) 7000 b) 7051 c) 7 d) 70

18) Sum of place values of 5 in 652451 is :

a) 50005 b) 50050 c) 55000 d) 500050

19) Population of two places are 25631 and 37342. Find the total population :

a) 62937 b) 62397 c) 62973 d) 67732

20) 21874 + 32904 = ___ + 21874

a) 21874 b) 0 c) 32940 d) 32904