

**A. Choose the correct option : ( do in assignment copy )**

1. What is the place value of 9 in 43,951 ?  
(i) 90 (ii) 900 (iii) 9,000
2. What is the predecessor of 10,00,000 ?  
(i) 99,999 (ii) 9,99,999 (iii) 9,999
3. What is the successor of 89,34,009 ?  
(i) 89,34,010 (ii) 89,34,100 (iii) 90,34,009
4. Which is correct ?  
(i) 8,53,572 < 8,53,496  
(ii) 8,53,572 > 8,53,496  
(iii) 8,53,572 = 8,53,496
5. Which Roman numeral represent the Hindu Arabic numeral 54 ?  
(i) LIV (ii) CIV (iii) LVI
6. Which is the greatest number formed with the digits 3,7,5,0,9 ?  
(i) 79,530 (ii) 57,390 (iii) 97,530
7. What is the standard form of this expanded form ?  
800000 + 10000 + 3000 + 70  
(i) 8,13,070 (ii) 8,10,037 (iii) 8,10,370
8.  $73,999 + 1 = ?$   
(i) 73,910 (ii) 74,000 (iii) 73,991
9. How many 6s are there in 72 ?  
(i) 13 (ii) 12 (iii) 15
10. The number for the number name : Six hundred seventeen thousand three hundred twenty nine is \_\_\_\_\_.  
(i) 617,329 (ii) 6,17,329 (iii) 617,339
11. How many lakhs are there in 1 million?  
(i) 10 (ii) 100 (iii) 1000
12. The sum of 1 and the successor of 10,998 is \_\_\_\_\_.  
(i) 10,999 (ii) 10,997 (iii) 11,000

13. The number we will get after rounding off 442 to the nearest hundred is \_\_\_\_\_.
- i) 300      ii) 400      iii) 500
14. The face value of 6 in 56271 is \_\_\_\_\_.
- i) 6000      ii) 600      iii) 6
15. The Hindu Arabic Numeral for Roman Numeral XCI is \_\_\_\_\_.
- i) 51      ii) 91      iii) 101

**B. Project : ( do in A4 size paper or scrap file whichever is available)**

I am a 5 digit number.

- My highest place is obtained by multiplying 3 by itself.
- My tens place is the number of sides of a square.
- My hundreds place is equal to half a dozen.
- My ones place is the number of sides of a triangle.
- My thousands place is the smallest even number.

Answer the following questions based on the above clues:

- a) Find this number \_\_\_\_\_
- b) Expand this number \_\_\_\_\_
- c) For the same number interchange thousands place and ones place.  
The new number is \_\_\_\_\_
- d) Compare the numbers in (a) and (c) above using less  $<$ ,  $>$  or  $=$   
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