



ASSIGNMENT-2



Marks Obtained: _____

Student's Name: _____ Section: _____

Roll Number: _____ Date: _____

A. Fill in the blanks.

1. The smallest 5-digit even number formed with different digits is
2. If we add 1 to the greatest 4-digit number, we get the smallest number.
3. The difference between successor and predecessor of a number is
4. The successor of 398 can be written in Roman numeral as
5. 3 tens + 1 hundred + 6 ten thousands + 8 lakhs + 4 ones =

B. Label True or False.

1. 3 lakhs > 30 thousands.
2. The numbers in ascending order are written as: 14650 < 5460 < 2564 < 645.
3. If 6529 is rounded to the nearest hundreds, it is 7000.
4. The place value and face value of a digit at ones place is always the same.
5. The predecessor of the smallest 6-digit number is 99999.

C. Match the following.

Column I	Column II
1. Eighty-two thousand nine hundred fifty-six	(a) 32611
2. Nine lakh five thousand four hundred eighty	(b) 70077
3. Thirty-two thousand six hundred eleven	(c) 703568
4. Seventy thousand seventy-seven	(d) 905480
5. Seven lakh three thousand five hundred sixty-eight	(e) 82956

D. Utilise Your Brain.

Use the clues to create a number in standard form.

- In the thousands place, the digit is an odd number greater than 5 but less than 9.
- The digit at hundreds place is 5 less than the thousands digit.
- The tens and ones digits are both the smallest odd digit.
- Ten thousands digit is the greatest even digit.
- The lakhs digit is 1 more than the ten thousands digit.