



ASSIGNMENT-1



Marks Obtained: _____

Student's Name: _____ Section: _____

Roll Number: _____ Date: _____

Identify the correct answer.

- The successor of the greatest 5-digit number is:
(a) 99999 (b) 10000 (c) 100000 (d) 9999
- How many 2-digit numbers are there?
(a) 99 (b) 90 (c) 100 (d) 89
- How many 5-digit numbers are there?
(a) 99999 (b) 9000 (c) 10000 (d) 90000
- The smallest 5-digit number formed using the digits 4, 6, 8, 9, 0 is
(a) 46890 (b) 04689 (c) 98640 (d) 40689
- Out of the following numbers, which number has the place value of 8 as 8000?
(a) 35832 (b) 43248 (c) 54682 (d) 48054
- 48 in Roman Numerals is
(a) LVIII (b) LXVIII (c) XLVIII (d) XVIIIIL
- If a number has to be rounded off to the nearest ten thousand then digit at which place will be taken?
(a) Tens (b) Hundreds (c) Thousands (d) Ten Thousands
- With which place does a 7-digit number start in the Indian place value system?
(a) Lakh (b) Ten thousands (c) Ten lakhs (d) Crores
- Identify the place with which an 8-digit number starts in the International place value system.
(a) Millions (b) Ten millions (c) Hundred thousands (d) Lakhs
- Find the place of 0 in 36,04,85,298.
(a) Ten lakhs (b) Lakhs (c) Zero (d) 6 crores
- Which of the following numbers has the greatest place value for digit 5?
(a) 80503 (b) 5098 (c) 146857 (d) 7653231
- Which of the following is greater than the smallest 7-digit number?
(a) 90002 (b) 901993 (c) 1000111 (d) 0111210
- How many crores are equal to 10 millions?
(a) 10 (b) 1 (c) 10 (d) 100
- How many zeros follow 1 in the numeral for 10 million?
(a) 8 (b) 7 (c) 6 (d) 9
- Identify the number name for 123,080,603.
(a) One two three eighty thousand six hundre three.
(b) One hundred twenty-three million eight thousand six hundred three.
(c) One hundred twenty-three million eighty thousand six hundred three.
(d) One twenty three million eighty thousand six hundred.