



A. Fill in the blanks.

- 1) The smallest 3-digit number is 100.
- 2) The greatest 3- digit number is 999
- 3) A number which has 2 in the ones place is an even number .(odd/even)

B. Write the numeral forms of the following number names.

- 1) Thirty-seven 37
- 2) Six hundred thirty 630
- 3) Five hundred six 506

C. Write the number names of the following figures.

- 1) 950 = Nine hundred fifty
- 2) 107 = One hundred seven
- 3) 735 = Seven hundred thirty five
- 4) 2,093 = Two thousand ninety-three
- 5) 3,045 = Three thousand forty -five
- 6) 4,560 = Four thousand five hundred sixty
- 7) 53,964 = Fifty three thousand nine hundred sixty-four.
- 8) 20,101= Twenty thousand one hundred one
- 9) 7,800 = Seven thousand eight hundreds

D. Write the following numbers in expanded form.

- 1) 237 = 200 + 30 + 7
- 2) 407 = 400 + 7
- 3) 942 = 900 + 40 + 2
- 4) 9402 = 9000+400+2
- 5) 68527 = 60000+8000+500+20+7
- 6) 10769 = 10000+700+60+9

E. Write the place value of underlined digits.

- 1) 786 – 700
- 2) 920 – 20
- 3) 4232 – 30
- 4) 3060 – 0

F. Use < , > , =

- 1) 28 < 47
- 2) 739 < 793
- 3) 830 = 830
- 4) 19001 > 1900
- 5) 9367 < 9637
- 6) 20170 > 20107
- 7) 73249 > 73209 (Seventy three thousand two hundred nine)

G. Solve the questions.

- 1) Circle the even numbers and cross the odd numbers.

41 X, (96) 437 X, (620) 707 X, (808) (934)

2) Count in 5s and fill in the blanks : 805 , 810 , 815 , 820 , 825

3) Count in 10s and fill in the blanks : 728 , 738 , 748 , 758 , 768

H. Write the following numbers in ascending order....

1) 834 , 9999 , 47380 , 10000

Ans - $834 < 9999 < 10000 < 47380$

2) 15783 , 15793 , 83474 , 38694

Ans - $15783 < 15793 < 38694 < 83474$

3) 3364 , 6334 , 3634 , 3624

Ans - $3364 < 3624 < 3634 < 6334$

4) 3465 , 65444 , 6543 , 34234

Ans - $3465 < 6543 < 34234 < 65444$

I. Write the following numbers in descending order.

1) 387 , 1038 , 1048 , 1003

Ans - $1048 > 1038 > 1003 > 387$

2) 5947 , 6342 , 3846 , 3178

Ans - $6342 > 5947 > 3846 > 3178$

3) 12463 , 12436 , 12643 , 12634

Ans - $12643 > 12634 > 12463 > 12436$

4) 9876 , 876 , 99778 , 687

Ans - $99778 > 9876 > 876 > 687$

J. Write the successor of each of the following numbers.

1) 3907 - 3908

2) 28691 - 28692

3) 8432 - 8433

4) 19408 - 19409

5) 9999 - 10000

6) 79009 - 79010

K. Write the predecessor of each of the following numbers.

1) 2814 - 2813

2) 4432 - 4431

3) 56700 - 56699

4) 58916 - 58915

5) 1000 - 999

6) 99701 - 99700

L. Write true or false...

1) 2814 is the successor of 2815 - False

2) 7896 is predecessor of 7897 - True

3) 43280 is successor of 43278 - False

4) 93415 is the predecessor of 93414 - False

M. Understand the pattern and complete it.

1) 67394, 67494, 67594, 67694, 67794, 67894, 67994

2) 2807, 2817, 2827, 2837, 2847, 2857, 2867

3) 3975, 4975, 5975, 6975, 7975, 8975, 9975

4) 27859, 28859, 29859, 30859, 31859, 32859, 33859