



## STANDARD 5<sup>TH</sup>: CHAPTER 2

### Number Work

Q. 1 - 5 Read the numbers & write them in words.

1) 7,66,233 \_\_\_\_\_

2) 9,00,009 \_\_\_\_\_

3) 18,007 \_\_\_\_\_

4) 1,53,435 \_\_\_\_\_

5) 67,459 \_\_\_\_\_

Q. 6 – 10 Read the numbers and write in words.

1) One lakh thirty-five thousand six -

2) Seven lakh twenty thousand fifty-five -

3) Five lakh twenty-six thousand two -

4) Eighteen lakhs fifty-two -

5) Two crore two thousand two -

Q. 11 – 15 Give expanded form of numbers.

1) 26,65,040 =

2) 95,02,502 =

3) 4,91,201 =

4) 59,03,175 =

5) 81,00,095 =

Q. 16 – 20 Expanded form of number is given. Write number.

1)  $60,000 + 2,000 + 600 + 70 + 9 =$

2)  $10,00,000 + 20,000 + 7000 + 200 + 5 =$

3)  $7,00,000 + 80,000 + 3,000 + 300 =$

4)  $80,00,000 + 50,000 + 1,000 + 200 + 9 =$

5)  $20,00,000 + 60,000 + 9,000 + 400 + 1 =$

Q. 21 – 25 Write place value & underlined digits

1) 78,95,105 -

2) 14,85,222 -

3) 3,52,248 -

4) 40,000 -

5) 88,99,555 -

Q. 26 – 30 Write proper symbol < or > in the box

1) 5,605  5,650

2) 12, 74,101  12,47,110

3) 88,808  88,880

4) 4,80,002  4,78,200

5) 22,22,222  22,22,322

Q. 31 What is difference between place values of digits 2 & 9 in the number 49527?

Q.32 Write product of place value & face value of digit 5 in the number 95,48,670

Q.33 Write 7digit smallest number using 3 different digits other than zero.

Q.34 Using each of digits 3,2,9,6,8 only once, find the difference between largest & smallest numbers.

Q. 35 Write the sum of 7-digit smallest & 3-digit greatest no.

Q.36 The number 5 \* \* 9 has same digits in place of stars. Difference between place values of those digits are 360. Find digit.

Q. 37 – 40 Arrange the numbers in ascending order.

| a) |    | a        | b        | c        | d        |  |
|----|----|----------|----------|----------|----------|--|
|    | 1) | 78,868   | 77,688   | 76,688   | 78,686   |  |
|    | 2) | 2,35,320 | 2,38,538 | 2,28,320 | 2,42,508 |  |
|    | 3) | 46,750   | 46,570   | 46,975   | 46,399   |  |
|    | 4) | 1,11,111 | 1,01,101 | 1,10,011 | 1,11,010 |  |