

# CLASS – 5<sup>TH</sup>

## SUBJECT - MATHS

### NUMBERS

#### Indian Place Value Chart :-

Look at the Indian Place Value Chart shown below. The place value chart has been divided into four periods.

1. The first period is the **ONES PERIOD** with three places – Ones (O), Tens (T) and Hundreds (H) .
2. The second period is the **THOUSANDS PERIOD** with two places – Thousands (Th) and Ten Thousands (TTh) .
3. The Third period is the **LAKHS PERIOD** with two places – Lakhs (L) and Ten Lakhs (TL) .
4. The Fourth period is the **CRORES PERIOD** with two places – Crores (C) and Ten Crores (TC) .

#### INDIAN PLACE VALUE CHART

Periods	Crores		Lakhs		Thousands <sup>1</sup>		Ones		
Places	Ten crores (TC)	Crores (C)	Ten Lakhs ( TH )	Lakhs (L)	Ten Thousands (TH)	Thousands (T)	Hundreds (H)	Tens (T)	Ones (O)
	10,00,00,000	1,00,00,000	10,00,000	1,00,000	10,000	1,000	100	10	1

**Example 1 :- Write the numbers names using the Indian place value system.**

1. **43,68,258**

**Solution :-** Forty-three lakh, sixty eight thousand,two hundred fifty eight.

**Example 2 :- Write the following numbers in figures .**

1. **Sixty three million,seven thousand,five hundred four.**

**Solution :-**63,007,504

### Exercise

Q.1. Fill in the missing numbers to continue the pattern :-

1. 58,21,057 ; 58,22,057 ; **58,23,057** ; \_\_\_\_\_ ; \_\_\_\_\_ ; \_\_\_\_\_
2. 1,50,51,278 ; 1,51,51,278 ; \_\_\_\_\_ ; \_\_\_\_\_ ; \_\_\_\_\_
3. 60,21,761 ; 60,21,861 ; \_\_\_\_\_ ; \_\_\_\_\_ ; \_\_\_\_\_
4. 9,35,56,789 ; 9,35,54,789 ; \_\_\_\_\_ ; \_\_\_\_\_ ; \_\_\_\_\_
5. 9,51,84,728 ; 9,61,84,723 ; \_\_\_\_\_ ; \_\_\_\_\_ ; \_\_\_\_\_

Q.2. Match the place values of the coloured digits :-

- |                         |                  |
|-------------------------|------------------|
| 1. <b>5</b> ,67,98,765  | (a) 60           |
| 2. 2,87, <b>56</b> ,432 | (b) 5 crores     |
| 3. 3, <b>45</b> ,21,437 | (c) 5,00,00,000  |
| 4. 1, <b>58</b> ,76,543 | (d) 50 crores    |
| 5. <b>51</b> ,37,46,789 | (e) 5 lakhs      |
| 6. <b>25</b> ,76,54,435 | (f) 50 lakhs     |
| 7. 1,23,45, <b>582</b>  | (g) 50 thousands |
| 8. 1,02,34, <b>568</b>  | (h) 500          |

Q.3. Write the number names using the Indian place value :-

1. 35,84,217
2. 3,69,47,891
3. 3,45,67,825
4. 2,18,45,679
5. 5,67,25,230
6. 6,25,30,149

Q.4. Write each of the following numbers in figures:-

1. Four hundred ten thousand , seven hundred nine.
2. Eight million, five hundred one thousand, six hundred nine.
3. Seven hundred nine million, fifty six thousand, two hundred five.

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