

Jender Heart High School, Sec-33-B, Chd.

Class - IV

Date: 15.04.24

Subject - MATHEMATICS

Teacher: SMs. Sushma

Ch-1 Large Numbers

Exercise 1.2

A Mark the periods using commas and write the number in words.

1. $\overset{L}{4}, \overset{Th}{3} \overset{H}{7}, \overset{T}{0} \overset{O}{0} \overset{O}{5} \rightarrow$ Four lakh thirty seven thousand five.

2. $\overset{L}{5}, \overset{Th}{9} \overset{H}{5}, \overset{T}{2} \overset{O}{1} \overset{O}{2} \rightarrow$ Five lakh ninety - five thousand two hundred twelve.

3. $\overset{L}{3}, \overset{Th}{00}, \overset{H}{7} \overset{T}{1} \overset{O}{5} \rightarrow$ Three lakh seven hundred fifteen

4. $\overset{L}{2}, \overset{Th}{8} \overset{H}{1}, \overset{T}{5} \overset{O}{7} \overset{O}{6} \rightarrow$ Two lakh eighty one thousand five hundred seventy six.

5. $\overset{L}{1}, \overset{Th}{00}, \overset{H}{1} \overset{T}{0} \overset{O}{9} \rightarrow$ One lakh one hundred nine.

6. $\overset{L}{3}, \overset{Th}{8} \overset{H}{9}, \overset{T}{0} \overset{O}{1} \overset{O}{0} \rightarrow$ Three lakh eighty nine thousand ten.

7. $\begin{matrix} L & T & H & T & O \\ 8, & 9 & 2, & 3 & 8 & 9 \end{matrix} \rightarrow$ Eight lakh ninety two thousand three hundred eighty nine

8. $\begin{matrix} L & T & H & T & O \\ 9, & 0 & 9 & 0 & 9 & 9 \end{matrix} \rightarrow$ Nine lakh nine thousand ninety nine.

B. Write in figures.

1. five lakh forty-seven thousand nine hundred twenty-four $\rightarrow$
5,47,924

2. eight lakh fifty-two thousand one hundred seventy-four $\rightarrow$
8,52,174

3. three lakh forty-five thousand five hundred fifteen $\rightarrow$ 3,45,515

4. five lakh two hundred thirty-nine. $\rightarrow$ 5,00,239

C. Give the standard form of the following.

1. $500000 + 90000 + 8000 + 600 + 70 + 5$

Ans $\rightarrow$ 5,98,675

2. 7 lakhs + 6 ten thousands + 6 tens + 5 ones

Ans → 7,60,065

3. 8 lakhs + 1 ten thousand + 3 thousands + 7 hundreds.

Ans → 8,13,700

4. 900000 + 70000 + 6000 + 500 + 10 + 4

Ans → 9,76,514

D. Write the place value of each digit.

1. 3 5 8 0 1 4 Place Value

4	→	4
10	→	10
0	→	0
8000	→	8000
50000	→	50000
300000	→	300000

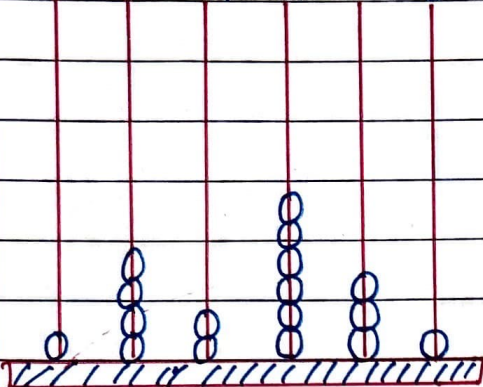
2. 7 1 3 5 6 8 Place value

8	→	8
60	→	60
500	→	500
3000	→	3000
10000	→	10000
700000	→	700000

E Look at the abacus and write the number

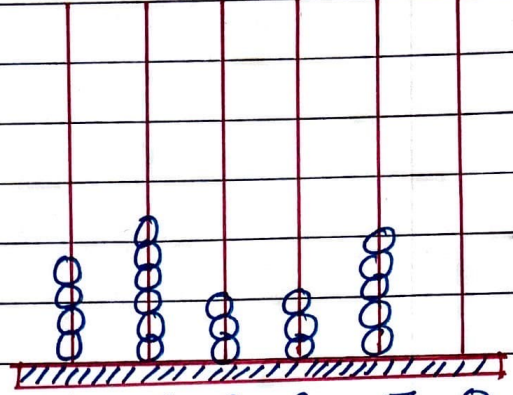
1.

L TH Th H T O



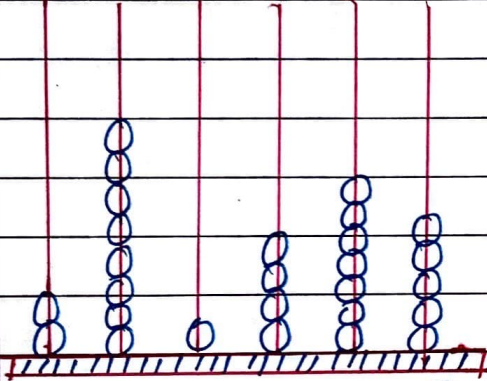
Number $\rightarrow$ 1,42,631

L TH Th H T O



4,63,350

L TH Th H T O



2,81,475

Exercise 1.3

A. Fill in the table with the place and the place value of each coloured digit.

Number	173 6 2	2130 8	6 00951	9 5 0242	78 3 000
Place	Tens	Tens	Lakh	Ten Thousand	Thousand
Place Value	60	0	600000	50000	3000

B. Write the digit that has the greatest place value in the number.

1. 26473 2

3. 912345 9

2. 65432 6

4. 781230 7

C. Write the digit that has the least place value in the number.

1. 42647 7

3. 123452 2

2. 61543 3

4. 812305 5

D. Build the number that has

1. 3 ten thousands, 1 thousand, 7 hundreds, 9 tens and 8 ones.

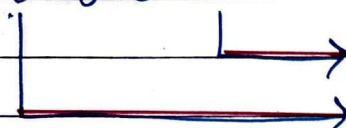
Ans:- 31,798

2. 2 lakhs, 5 thousands, 6 hundreds, 5 tens and 9 ones.

Ans:- 2,05,659

E. Find the sum of the place value of 6 in each of the following.

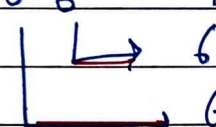
1. 5 6 0 0 6 Place Value



6
6000

$$\text{Sum} = 6000 + 6 = 6006$$

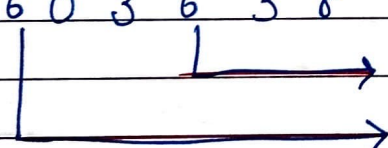
2. 1 9 2 6 6 Place Value



6
60

$$\text{Sum} = 60 + 6 = 66$$

3. 6 0 3 6 3 8 Place value

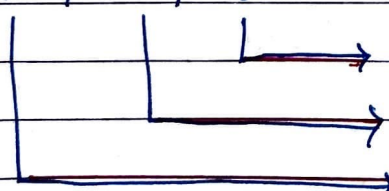


600
600000

$$\text{Sum} = 600000 + 600$$

$$= 600600$$

4. 6 9 6 9 6 7



60
6000
600000

$$\text{Sum} = 600000 + 6000 + 60 = 606060$$