



TOPIC-NUMBERS AROUND US

SUB TOPIC- Difference between International Numeration System and Indian Place Value System (Revision)

Name - \_\_\_\_\_ Class/ Sec - V \_\_\_\_\_ Date-13.05.2020

In the previous lessons we have learnt about:

INTERNATIONAL NUMERATION SYSTEM

Observe the table given below:

The International Place Value Chart

Millions			Thousands			Ones		
Hundred Millions 100,000,000	Ten Millions 10,000,000	Millions 1,000,000	Hundred Thousands 100,000	Ten Thousands 10,000	Thousands 1,000	Hundreds 100	Tens 10	Ones 1
42 625 983								
25 006 531	7	4 2	6	2 0	5 6	9 5	8 3	3 1

**EXAMPLE:**

Three hundred sixty nine **million** seven hundred two

369 ,                      000 ,                      702

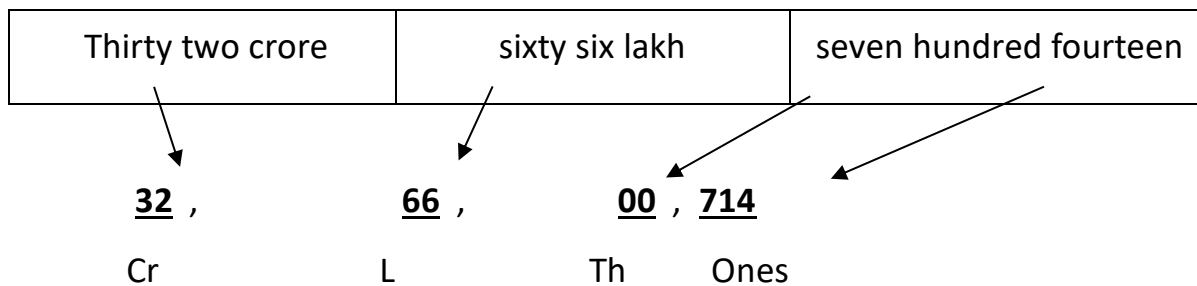
**M**                                      **Th**                                      **ones**

**Remember: We write zeros for the missing places**

INDIAN PLACE VALUE SYSTEM

Periods	CRORES		LAKHS		THOUSANDS		ONES		
Places	Ten Crores	Crores	Ten Lakhs 10,00,000	Lakhs 1,00,000	Ten Thousands 10,000	Thousands 1,000	Hundreds 100	Tens 10	Ones 1

**EXAMPLE :**



**Remember : We write zeros for the missing places**

**LET'S REVISE**

(Please note: Q1 to 5 are to be done in the notebook)

Q1. Put commas and write the number names in the **Indian Place Value System**.

- a. 7777777 = \_\_\_\_\_
- b. 2000009 = \_\_\_\_\_

Q2. Put commas and write the number names in the **International Numeration System**:

- a. 83233783 = \_\_\_\_\_
- b. 26983100 = \_\_\_\_\_

Q3. Write the period, place and place value of the **highlighted** digits according to the **Indian Place Value System**:

	Number	Period	Place	Place Value
a	26584312			
b	75810005			

Q4. Write the period, place and place value of the **highlighted** digits according to the **International Numeration System**:

	Number	Period	Place	Place Value
a	46584312			
b	29810005			

Q5. Now think and answer:

		<b>Indian Place Value System</b>	<b>International Numeration System</b>
a	Number of places in ones period		
b	Number of places in thousands period		