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CLASS- 5   DATE – 07. 04. 21

SUB -MATHS   S. T - PRAGYA

BASED ON N.C.E.R.T PATTERN :

CH – 1 (Indian System of Numbers)

Read carefully :-

Do you, know the greatest 5 – digit number is

99, 999? We read it as ninety nine thousand

Nine hundred ninety - nine

By adding 5- digit number (99, 999) we can

Obtain the smallest 6 – digit number.

$99, 999 + 1 = 1 , 00 , 000$

Now see the example.

1.Arrange the following numbers in the place value Chart an write them in words.

   A.5 , 78 , 901

Solution : Numbers	TL	L	T. Th	Th	H	T	0
5 , 78 , 901	-	5	7	8	9	0	1

2. Put the commas between the periods in the following numbers.

A. 675891   = 6, 75, 891

Solve these questions according to example.

A. Arrange the following numbers in the place value chart and write them in words.

a. 98 , 26 , 174   b. 7 , 69 , 843
b.5 , 18 , 928   d. 2 , 10 , 933

e.6 , 89 , 170   f. 8 , 04 , 405

g. 2 , 13 , 056   h. 6, 45 , 756

l. 31 , 60 , 384   j.88, 00, 475

k. 53 , 67 , 945   l.15 , 80, 327

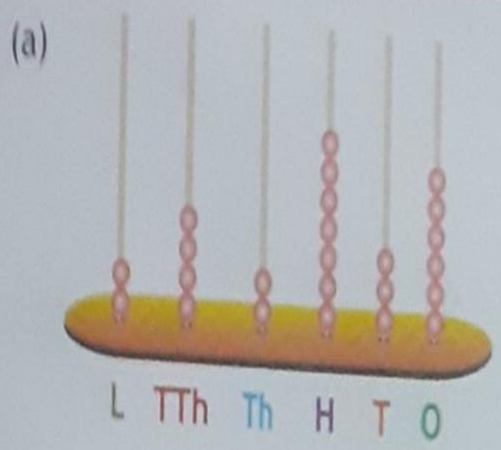B. Put the commas between the periods in the Follow numbers.
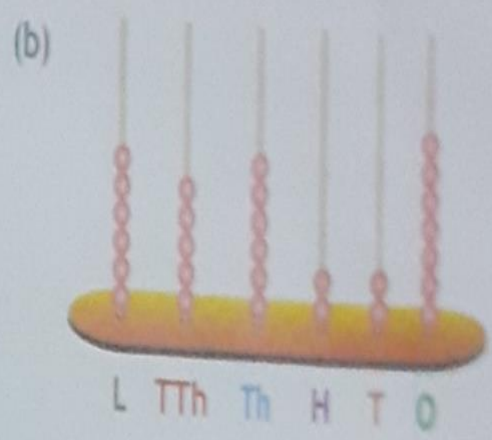
a. 274327   b. 341383

c.4352946   d. 3781258

C. Write the number and the number name, each abacus represents.

(a)

L TTh Th H T O

Number : ....

Number name : ....

(b)

L TTh Th H T O

Number : ....

Number name : ....

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