



FLORENCE INTERNATIONAL SCHOOL
CLASS- IV
WORKSHEET NO: 3
MATHS

NAME:

DATE: 01/04/2020

REVISION OF CONCEPTS STUDIED IN CLASS III

Q1. Write the number names:

- a) 7458- seven thousand five hundred eight.
 b) 2040-.....
 c) 9099-.....

Q2. Write the numbers:

- a) two-thousand fifty eight- 2058
 b) six thousand six-.....
 c) seven thousand one hundred twenty-five-.....

Q3. Write in expanded form:

- a) 2080= 2000+80
 b) 9126=.....
 c) 7508=.....

Q4. The successor of 9890 is.....and the predecessor of 4320 is.....

Q5. Arrange in ascending order:

- a) 4235, 2345, 3245, 5342-.....
 b) 9126, 9216, 9612, 9162-.....

Q6. Arrange in descending order:

- a) 1327, 3127, 7132, 3271-.....
 b) 7777, 7077, 7707, 7007-.....

Q7. Put >, < or = sign in between the numbers:

- a) 4241 4421
 b) 1347 1347
 c) 3335 3334

Now let's study numbers beyond 9999.

Understanding 5 and 6-digit Numbers

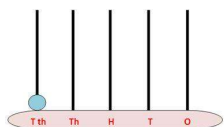
We know the greatest 4-digit number is 9999. Adding 1 to 9999

$9999+1= 10000$ (Ten-thousand) (smallest 5-digit number)

Representation of 10,000 in place value system:

TTh	Th	H	T	O
1	0	0	0	0

On Abacus,



Similarly, 99999 is the greatest 5-digit number.

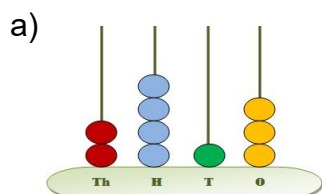
Representation of 99999 in place value system:

TTh	Th	H	T	O
9	9	9	9	9

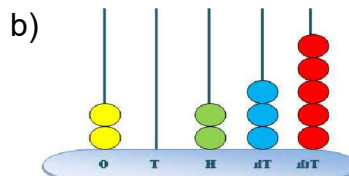
On Abacus,



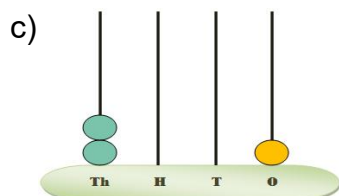
Question- See the abacus, find the number and write the figures and words:



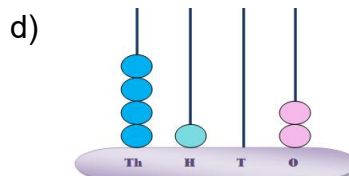
Ans- _____



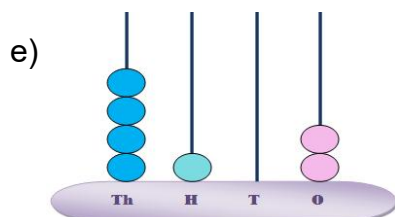
Ans- _____



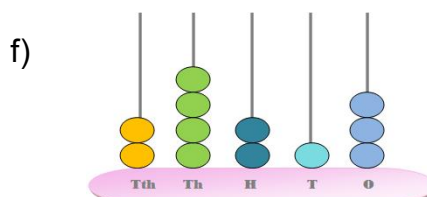
Ans- _____



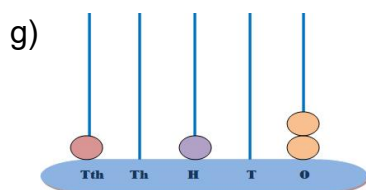
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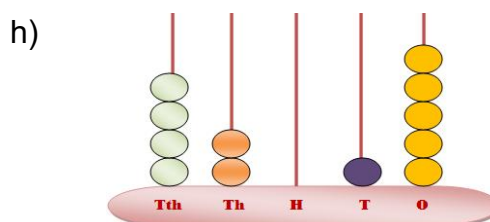
Ans- _____



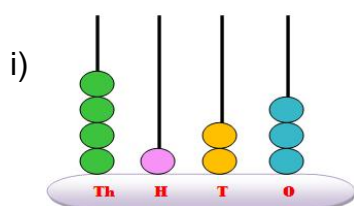
Ans- _____



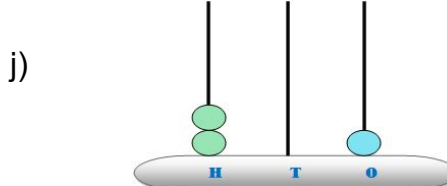
Ans- _____



Ans- _____



Ans- _____



Ans- _____