Assignment   Subject: - Mathematics   Class: - III   Teacher: - Mrs. Neena Gupta

Name: _____ Class & Sec: _____ Roll No. _____ Date: 30.03.2020

Topic: Number and Numerals

Extension of Numbers: In previous class we have learnt numbers up to 999. Now we will learn 4 digit numbers.

Values of different places:

Thousand (Th)	Hundred (H)	Tens (T)	Ones (O)
1000	100	10	1

Place value: The place value of a digit depends on the position in the number.

Face Value: The face value of a digit is the value of the digit itself where ever it may be placed.

Example: Arrange the numeral 2536 according to place value table:

Thousand (Th)	Hundred (H)	Tens (T)	Ones (O)
2	5	3	6

6 × 1 its place value = 6

3 × 10 its place value = 30

5 × 100 its place value = 500

2 × 1000 its place value = 2000

Example: Write the face value of each digit in the number 3261.

We know that the face value of any digit in a number is the digit itself. So, the face value of 3261 is,

Face value of 1 is 1   Face value of 6 is 6

Face value of 2 is 2   Face value of 3 is 3

Q1: Write counting of:

Th H T O	Th H T O	Th H T O	Th H T O	Th H T O
1001	1011		1031	1041
1002		1022		
			1036	
		1027		
	1019			

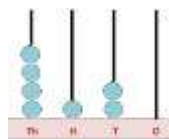| 1010	1020	1030	1040	1050

Q2: Write the missing numbers:

a) _____ , 4556, 4557, _____

b) 5111, 5112, _____ , _____ , _____

c) _____ , 7585, 7586, _____ , _____

d) _____ , _____ , _____ , 6499, 6500

Q3: Write numerals for the given numbers names:

	Th	H	T	O
a) Two thousand four hundred fifty two				
b) Five thousand three hundred sixty one				
c) Eighty thousand three hundred six				
d) Eight thousand four hundred four				

QUIZ

Q1: Answer the following:

a)   _____

b) 569 _____ 596 (use < or >)

c) 999 + 1 = _____

d) 1000 – 1 = _____

e) Greatest number of 4 digit = _____

f) Smallest number of 3 digit = _____

g) How many zeros are there in 1000? _____

h) The number name for numeral 3625 is _____

Q2: Dodging of tables:

1. 5 × 4 =	2. 6 × 7 =
3. 7 × 4 =	4. 5 × 9 =
5. 9 × 9 =	6. 8 × 7 =
7. 8 × 6 =	8. 7 × 9 =
9. 10 × 10 =	10. 6 × 9 =

Q3: Write tables (2 to 10) two times.