CLASS-2

SUBJECT- ARITHMETIC (WORKSHEET)

LESSON-5

TOPIC-NUMBERS UP TO 1000.

SUMMARY:-

1.Forming numbers up to 1000.

The numbers 0 to 9 are single digits. Thus we can make any two digits numbers from 0 to 9 like 10 to 99.Likewise we can even make three digits for example-100 as well as four digits for example-1000.We read 77 as seventy seven in words, 1000 as one thousand in words.

<u>2.Place -value-</u> We have numbers placed according to their place-value or rather we can say numbers in their houses. We have the thousand house, hundreds house, tens house and ones house. For example

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1000- 1000

3.Expanded form- meand the place value of the numbers for example-

1 4 3- 100+4+3

(1)place value is 100 or 1 hundreds.

(4)place value is 40 or 4 tens.

(3)place value is 3 or 3 ones.

4.Comparing numbers-

Which number is greater than or lesser than. For example- Sita has 20 pens whereas Gita has 140 pens. Who has more pens?

Gita has more pens than Sita because Sita has two digits whereas Gita has 3 digits. 3 digits numbers are always greater than 2 digits.

Q1.Write the number names-

1.8 3-	3.399-
2.7 1-	4.1000-
Q2.Write in words-	
1.sixty-five-	
2.forty-two-	
3.two hundred and twelve-	
4.five hundred and eighty-six –	
<u>Q3.Put< > sign-</u>	

1.48 🗆 26

2.100 🗆 300

3.100 🗆 1000

4.573 🗆 809

Q4.Fill in the blanks with before, after and between-

1.____ 400

2.610 ____ 612

3.519____

4.____ 821

Q5.Write the expanded form-

1.483- 2.701-

3.831- 4.555-

Q6.Contract the following numbers-

1.1000+000+00+0=

2.600+30+9=

3.800+70+3=

4.700+70+7=

Q6.NUMBER MAGIC:-

Do pages-78 to 92.