Carmel School Madhupur

Standard-IV   Mathematics

classmate

Data Ms. INDU

Page

Date: 5th Aug 2020

Write the following in your Mathematics copy

Write the tables of 12 and 13.

12	×	1	=	12	13	×	1	=	13
12	×	2	=	24	13	×	2	=	26
12	×	3	=	36	13	×	3	=	39
12	×	4	=	48	13	×	4	=	52
12	×	5	=	60	13	×	5	=	65
12	×	6	=	72	13	×	6	=	78
12	×	7	=	84	13	×	7	=	91
12	×	8	=	96	13	×	8	=	104
12	×	9	=	108	13	×	9	=	117
12	×	10	=	120	13	×	10	=	130

1. Write the smallest four-digit number which can be formed by the digits 3, 1, 9 and 7.   1379

2. Write the greatest four-digit number which can be formed by the digits 1, 4, 6, 0.   6410
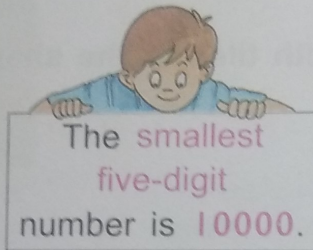
1 Rapid Recall

| 1 | 9 | 10 | 99 | 100 | 999 | 9999 |

I. Who is what ?

The smallest –

one-digit number is _____.

two-digit number is _____.

three-digit number is _____.

four-digit number is _____.

The smallest five-digit number is 10000.

The largest –

one-digit number is _____.

two-digit number is _____.

three-digit number is _____.

four-digit number is _____.

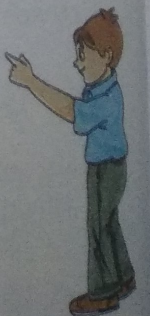|	Largest numbers			Smallest numbers
When 1 is added to the largest number in the series we get the smallest number of the next series.	9	+	1 =	10
	99	+	1 =	100
	999	+	1 =	1000
	9999	+	1 =	10000

I. Write the following in words.

1. 99   Ninety nine.

2. 909   Nine hundred and nine.

3. 7621   Seven thousand six hundred and twenty one.

4. 6000   Six thousand.

5. 9999   Nine thousand nine hundred and ninety nine.

2. Write the following in figures.

1. Eight hundred and eight   808

2. Three thousand and twenty   3020

3. Nine thousand nine hundred and eighty-seven   9987

4. Nine thousand and ninety   9090

5. Four thousand and four   4004.

16

3. **Write the next four numbers to complete the series.**

1. 2625 2626 _2627_ 2628 2629 2630
2. 3510 3520 _3530_ 3540 3550 3560
3. 6105 6205 _6305_ 6405 6505 6605
4. 4999 5999 _6999_ 7999 8999 9999

4. **Write the value.**

1. The place value of 7 in 4876 is _7 tens_
2. The face value of 8 in 8435 is _8_
3. The place value of 9 in 6539 is _9 ones_
4. The face value of 6 in 3627 is _6_

5. **Write the following numbers in the expanded form.**

1. 4697 = _4000_ + _600_ + _90_ + _7_
2. 8650 = _8000_ + _600_ + _50_ + _0_
3. 3429 = _3000_ + _400_ + _20_ + _9_
4. 7777 = _7000_ + _700_ + _70_ + _7_
5. 9031 = _9000_ + _0_ + _30_ + _1_

6. **Write in the short form.**

1. 5000 + 300 + 0 + 6 = _5306_
2. 3000 + 500 + 50 + 5 = _3555_
3. 7000 + 0 + 60 + 6 = _7066_
4. 9000 + 0 + 0 + 9 = _9009_
5. 5000 + 500 + 0 + 5 = _5505_

7. Write the smallest four-digit number which can be formed by the digits 3, 1, 9 and 7. _Note book_

8. Write the greatest four-digit number which can be formed by the digits 1, 4, 6 and 0. _Notebook_

1. Write –

    1 the smallest 6-digit number.

    2 the smallest and the greatest 5-digit numbers. 100000

    3 the smallest 7-digit number.   10000   99999

    4 the greatest 6-digit number.   1000000

                                                         999999

2. Write the number-names for the following numbers.

    1 21975   Twenty one thousand nine hundred and seventy five.

    2 50097

    3 45009

    4 12345

    5 99999

3. Write each of the following numbers in figures.

    1 Sixteen thousand five hundred and forty-nine.   16549.

    2 Twelve thousand two hundred and twenty-two.

    3 Thirty thousand five hundred and forty.

    4 Sixty thousand and four hundred.

    5 Seventy thousand seven hundred and seven.

4. Fill up the missing number in each of the following.

    1 999 + 1 = 1000   2 99 + 1 = 100

    3 99999 + 1 = 100000   4 1000 – 1 = 999

    5 100000 – 1 = 99999   6 10000 – 1 = 9999

    7 One more than 9999 is   10000

    8 One less than 1000000 is 999999

    9 One more than 999999 is 1000000

    10 One less than 100 is   99

19