Sub-Mathematics   **Class-IV**   **M.M=40**

Assignment-I

1) **Write the number names for the given numerals**   **(1X6=6)**
   (a) **25002**
   (b) **521381**
   (c) **11000**
   (d) **900009**
   (e) **800000**
   (f) **51008**

2) **Write the numbers in ascending orders:**   **(2X5=10)**
   (a) **61,409 ; 12,302 ; 26,401 ; 10,201**
   (b) **4,38,654 ; 42,824 ; 4,83,652 ; 4,38,546**
   (c) **71,302 ; 26,302 ; 46,201 ; 16,820**
   (d) **2,20,222 ; 20,002 ; 22,020 ; 2,02,202**
   (e) **13,302 ; 16,234 ; 13, 200 ; 15,154**

3) **Find the difference between :**   **(3X4=12)**
   (a) **9, 26,287 and 61, 428**
   (b) **9,26,317 and 5,23,726**
   (c) **6,98,637 and 2,56,798**
   (d) **2,90, 000 – 89,999**

4) **Word problems solve with proper statement :-**   **(4x3=12)**
   (a) Anita invited 20 girls and 30 boys on the occasion of her birthday party. She has distributed 6 chocolates to her each friends. Find the number of chocolates needed.
   (b)In 2015, the population of a town was 5,75,890. If the number of females was 3,28,410,find the number of males in the town.
   (c) Rajat save Rs 450 every Month. How much money can he save, in 08 months.

N.B :-Make a separate Maths copy for Holiday Homework.

Holiday Home work for Summer Vacation 2019-2020

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Assignment-II

5) **Write the number in expanded form: (1X6=6)**
   (c) 55002
   (d) 61529
   (c) 2321
   (d) 4519
   (e) 6239
   (f) 12546

6) **Write the numbers in descending orders: (2X5=10)**
   (f) 71,409 ; 81,302 ; 46,401 ; 45,901
   (g) 4,28,652 ; 41,824 ; 3,38,652 ; 8,28,346
   (h) 61,302 ; 46,302 ; 56,251 ; 42,520
   (i) 3,20,432 ; 30,402 ; 33,020 ; 3,05,102
   (j) 12,302 ; 15,204 ; 11, 212 ; 18,124

7) **Arrange in column and add   :   (3X4=12)**
   (e) 09,234 ; 32,102 and 31, 302
   (f) 26,132 ; 49,206 and 24,261
   (g) 42,738 ; 3,141 and 52,180
   (h) 333 ; 55,555 and 2,222
   (i) 26,262 ; 10,204 ; 11,302

8) **Word problems solve with proper statement :-   (4x3=12)**
   (a) Rakhi and mala are friends. Both of them collect postal stamps. Mala has 3,120 postal stamps. Rakhi has 365 stamps more than Mala. How many stamps does Rita have.
   (b)One dozen of oranges cost Rs 48. What is the cost of 620 dozen oranges.
   (c) There are 52,423 men , 24,626 women and 10,052 children in a town. Find the population of the town.

9) Write the Standard numerals: (1X6=6)

(e) 7,00,000 + 20,000 + 3,000 + 200 + 10 +1

(f) 20,000 + 0 + 200 + 0 + 4

(c) 80,000 + 300 + 8

(d) 50,000 + 200 + 4

(e) 10,000 + 600 + 3

(f) 60,000 + 0 + 500 + 2

10)   Find the Product: (2X5=10)

(k) 437 X 211

(l) 713 X 217

(m)   2,314 X 126

(n) 1,728 X 512

(o) 1,026 X 642

11)   Write and Learn Tables   (3X4=12)

(a) 16

(b) 17

(c) 18

(d) 19

12)   Word problems solve with proper statement :-

(4x3=12)

(a) On the Ocassion of birthday party Neha got 60 chocolates from her father, 35 chocolates from her mother. She distributed 55 Chocolates to her friends. How many chocolates are left with her.

(b)Find the difference between the largest number of five digits and the smallest number of three digits.
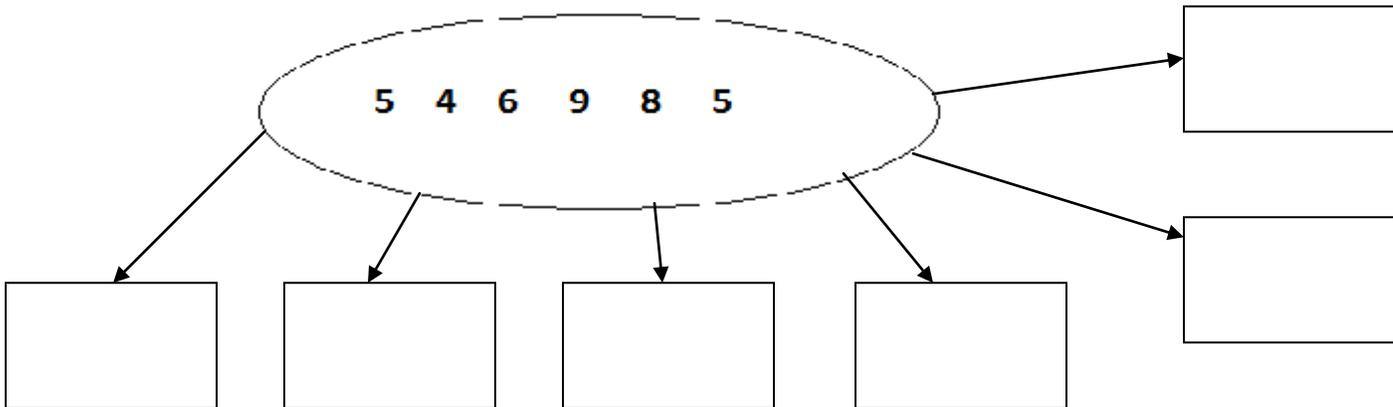
(c) Add the two place values of 5 in the numerals 562153.

Worksheet

UNIT –I NUMBERS UP TO 9 99 999

1. Enter the place values of each digit in numeral given inside the bubble

5   4   6   9   8   5

2. Use the digits to make the greatest and the smallest number (digit should not be repeated).

Digits	Greatest Number	Greatest Number
5,9,0,6,7		
7,5,1,2,3		
9,5,4,0,2,6		
8,0,2,1,3		
4,3,8,7,1,2		

3. Fill in the blanks:
a. The predecessor of one lakh is _____
b. In the number 3806, the place value of 8 is _____

c. 100 tens = _____

4. Write the standard numeral for the following:
a) 600 + 50 + 3 = ☐
b) 80,000 + 8,000 + 80 + 8 = ☐
c) 3000 + 20 + 5 = ☐

5. a) Subtract the sum of 4825 and 19625 from 457075.
   b) Write the number which is 598 more than the greatest 4-digit number.
   c) Find the sum of predecessor of greatest 4-digit number and successor of smallest 5-digit number.

UNIT-2 ADDITION AND SUBTRACTION

1. Fill in the blanks with correct answer:
a) 200 + _____ = 900
b) 520 + 0 + 100 = _____
c) 6751 + _____ + 1000 = _____ +2725 + 6751
d) 909090 + _____ = 909090

2. Solve the following:
a) Find the sum of 220 and 690 and subtract it from 67550.
b) Find the difference of 400 and 16550 and add it to 24650.
c) Find the sum of 100000 + 20000 + 3000+ 400+ 50+1 and 90000+ 7000+200+40+3

3.Work out the following sums:
a) A student was asked to write numeral for twenty thousand nine hundred sixty-four. She wrote 2964. Find the sum of the correct answer and the answer written by her.
b) What must be added to 5,33,209 to get 8, 46, 243?

4. Solve the following problem sums by writing correct statements for each.
a) In winter, Mr. Mathur's bee hives had 7,678 worker bees. Now as spring has come, the number of worker bees has grown by 2,184. How many worker bees does he have now?
b) The cost of a house and its furniture is Rs78,900.If the cost of the house is Rs52,891, find the cost of furniture.

5.Replace the question mark with correct answer:

16	43	27
11	36	25
29	56	?

UNIT-3 MULTIPLICATION

1. Fill in the blanks:

a) Multiplicand × Multiplier = _____.

b) The product of 1 and a number itself is the _____ itself.

c) A chair has 4 legs, 25 chairs will have _____ legs.

d) The product of any number and one is _____.

e) 75×35×0 = _____ .

f) If a number is multiplied by 200, the product will have at least_____ zeros.

2. Find the product:

a) 437×273   **b) 1036 × 652**

3. Using digits 4,0 and 5 only ones write the smallest and the largest number of 3-digit numbers. Also find their product.

4. Using the properties of multiplication, fill in the blanks.

a) _____ × 412 = 412

b) 81 × 0 × 731 = _____.

c) 542 × 53 × 0 × 132 = _____

d) 456 × 321 = _____ × 456

e) 302 × 14 × _____ = _____ × 234 × 14

5. 2546 Copies of the latest Harry Potter book were sold. If each book costs Rs325 how much is earned by the sale of these books?

6. Answer the following questions.
a) Ritu has 80 boxes of apples. If each box has 200 apples in it, then how many apples does she have?
b) In a village, there are 265 farmers. Each farmer has 59 sheep. How many sheep are there in all?
c) A bus can carry 50 passengers in one trip. How many passengers will it carry in the month of July if it makes 5 trips in a day?