

GAIL DAV MODEL SCHOOL

Summer Vacation Homework 2020-21

Mathematics CLASS – 4

- Learn Tables upto 20
- Do all the exercises of chapter 1 to 3 in the Mathematics Fair Notebook.
- Make a neat place value chart of any 6 digit number.
- Solve the following worksheets.

WORKSHEET- 1

1- Write the number names for the following numerals

a- 2,34,590 =

b- 5, 67,809 =

c- 1, 09,508 =

d- 1,00,109 =

e- 10,890 =

2- Write the following numerals in expanded form in three different ways.

a- 4,68,980 =

b- 3,09,004 =

c- 64,104 =

3- Write the period , place and place value of the underlined digit in each numeral.

a- 8,14, 693 =

b- 2,60, 975 =

c- 0,00, 123 =

d- 90,422 =

4- Encircle the greatest numeral and underline the smallest numeral from each set of Numerals.

a- 1,23,456; 1,23,657; 1,23,908; 1,29,735; 1,76,908

b- 3,98,456; 3,45,980; 3,09,637; 3,40,846; 3,89,009

c- 1,74,509; 45,676 ; 8,90,004; 7,980 ; 3,70,000

d- 9,09,456; 90,078; 3,40,901; 10,002; 5,09,002

5- Using the given digits 9,0,7,4,0 ; write the smallest and greatest number

6- Write the numeral for the given-

a- $8,000 + 80 + 8 =$

b- $60,000 + 800 + 90 =$

c- $1,00,000 + 40,000 + 200 + 9 =$

7- Find the addition of place value of 8 in the given numeral

6,88,128

8- Write the numeral which is 1 less than the smallest 6-digit number.

WORKSHEET- 2

1- Arrange in column and add

a- 1,45,690 ; 3,90,876 ; 90,007

b- 8,90,456; 9,005; 1,00,902

2- Subtract

a- 34,765 from 2,30,980

b- 1,90,678 from 9,09,657

3- Veena read three books . The books contained 1,35,498 ; 98,556 ; 1,00,234 pages .

How many pages did she read in all?

4- Mr. Gupta spend Rs. 1,89,000 in January , Rs. 90,000 in February and Rs. 50,578 in

March. How much money did Mr. Gupta spend in these three months?

5- There are 46, 704 students in college .The number of boys in the college are 30,483.

How many girls are there in the college?

6- Aslam had Rs. 2,34,956 . He purchased a sofa-set for Rs. 1,45,600. How much money is left with Aslam?

7- Solve-

$$5,67,340 + 3,50,396 - 4,68,908$$

8- Find ?

a-

b-

c-

WORKSHEET-3

1- Find the product

$$\text{a- } 56 \times 1000 =$$

$$\text{b- } 30 \times 4000 =$$

$$\text{c- } 500 \times 600 =$$

$$\text{d- } 455 \times 1000 =$$

$$\text{e- } 120 \times 3000 =$$

2- Using the properties of multiplication, fill in the blanks.

$$\text{a- } 639 \times 234 = 234 \times \underline{\hspace{2cm}}$$

$$\text{b- } 230 \times \underline{\hspace{1cm}} = 230$$

$$\text{c- } 560 \times 1 = \underline{\hspace{2cm}}$$

$$\text{d- } 23 \times 0 = \underline{\hspace{2cm}}$$

$$\text{e- } 21 \times \underline{\hspace{1cm}} \times 56 = \underline{\hspace{1cm}} \times 12 \times \underline{\hspace{1cm}}$$

$$\text{f- } 760 \times \underline{\hspace{1cm}} = 0$$

3- Find the product

$$\text{a- } 2,876 \times 345$$

$$\text{b- } 376 \times 67$$

4- Find the product of greatest 4-digit number and smallest 2-digit number.

5- There are five baskets each having 2,300 apples. How many apples are there in the five baskets?

6- The cost of one book is Rs. 1,750 . What will be the cost of 5 dozen books.

7- The monthly salary of Ramesh is Rs. 15,550 . Find the annual salary of Ramesh.