Carmel International School, Hosur

Grade:IV   **Sub:Maths**

Chapter-1

Large numbers

1. Write the place-value of 5 in the given numbers:

(i) 50,21,38,761   (ii) 82,05,36,401   (iii) 79,46,15,380

2. Write the place value of the digit underlined in each number.

(i) 6<u>7</u>843   (ii) <u>7</u>65432   (iii) 86<u>5</u>409   (iv) 7<u>3</u>6524   (v) 8000<u>2</u>6

3. Circle the following.

(i)Digit at lakhs place - 17,45,015   (ii)Digit with face value of 9 - 49,00,781

(iii)Digit at ten crores place - 92,15,55,470

4.Write the numerals for the following:

(a) One thousand seventy four.   (b) Two thousand seven hundred fifty nine.

(c) Four thousand seventeen.   (d) Eight thousand one hundred seven.

5. Write the number names for the following Indian and international:

a. 38,14,201   b.8,20,517   c. 245,678   d.41,125,400

6. Write the expanded form as shown in the example:

(a) 517   (b) 112   (c) 305   (d) 947

7. Write the standard numerals as shown in the example:

(a) 200 + 20 + 7 =

(b) 400 + 7 =

(c) 700 + 80 =

(d) 800 + 80 + 8 =

8. Write the predecessor and successor of:

(a) 700   (b) 469   (c) 550   (d) 42119

9. Compare using > = <:

(a) 246 _____ 264   (b) 549 _____ 459   (c) 82 _____ 182   (d) 946 _____ 946

10. Fill in the blanks:

(a) The smallest 5 digit number is _____

(b) Insert Comma based on Indian system: 845672 _____

Chapter-2

Addition and Subtraction

1. Minuend – Difference = =_____

2. 9,99,999 + 1= =_____

3. Answer of addition operation is called the =_____

4. My year birth is 1994.I will be 15 years old in the year=_____

5. Find the sum vertically: 415+628+467

6. Find the sum of the smallest 5-digit number and largest 4-digit number.

7. Find the Sum vertically: 415 + 628 + 467

8. Find the Sum: 725 +275

9. 2837 + 7241 +650

10. 78,592- 3,695

11. Find the Sum: 3, 49,625; 12,136; 40,219; 164

12. Find the Difference: 18,025 from 53,463

13. Findthe sum: a.415+628+467   b.1534+2563+1152

14. In the elections, the party which won got 34,394 votes. The losing party got 9520 vote less. How many votes did the losing party get?

15. 86-46==_____

16. 1,00,000 – 1=_____

17. The subtrahend is 7364; the minuend is 9638.Find the difference.

18. Neena secured 350 marks in the first term. She scored 73 marks less in the second term. How many

marks did she get in the second term? Find the total marks secured in the both the terms?

19. The answer of an addition sum is called the _____

20. The answer of an addition subtraction is called the _____

21. The successor of a number is 10,000.What is the number?

22.1000 less than 88,888

Chapter-3

Multiplication

1. The answer of a multiplication sum is called the _____

2. The product of 1 and a number is _____

3. $4 \times 8 =$ _____

4.$6 \times 3000=$ _____

5. The number which it is begin multiplied is called _____

6. One kilograms = 1000 grams(g) what weight in'g' will be for:

a. 5kg Apples

b. 4kg mangos

c.7kg onions

7. One century=100 years:

a.10 centuries

b.3 centuries

8. Find the product: 158×94

9. Find the product of the following: 804×63

10. Find the product: Multiplicand 652, Multiplier 206

11. Find the product 7986×456

12.The speed of an aero plane is 675 km per hour. How much distance will it cover in 16 hours?

13.Onehour has 60 minutes. How many minutes are ther in:

a.24 hours

b.60 hours

c.48 hours

14.Maruti motors manufactures 3879 cars every month. How many cars would be manufactured in 3 years6 months?

15.$7 \times 8 \times 9 \times 0 =$ _____

16.The product of 1 and a number is the _____itself.

Chapter-4

Division

1.Dividend= (_____ × quotient) + Remainder

2.Division is _____ subtraction.

3. If dividend is zero, the quotient is also _____

4.$0 \div 32 =$ _____

5.$20 \div 4 =$ _____

6.$45 \div 5 =$ _____

7.Find the quotient and remainder in one working step:

        a.$842 \div 100$ ➡ q _____,   r_____

        b.$8496 \div 1000$ ➡ q _____,   r_____

        c.$280 \div 100$ ➡ q _____,   r_____

        d.$9337 \div 1000$ ➡ q _____,   r_____

        e.$725 \div 10$ ➡ q _____,   r_____

8.Equal distribution is called _____

9. Quotient = 7,   Divisor = 9,   Remainder = 3,   Find the dividend=?

10. $0 \div 24 =$ _____ ;   _____ $\div$ 10 = 0

11.Total number of marbles is 24.Each child is to get 6 marbles. How many children get marbles?

12. 28 children makes4 teams. _____ children are there in 1 team.

13.Repeated subtraction and equal distribution is called _____