Dr. M.K.K. Arya Model School,Panipat

Maths Assignment class – IV Chapter- 2 Addition & Ch-3 Subtraction

1. Write in column in add :

   a.24569 +51830   b. 83081 +65639   c. 46236+ 32817   d. 264263 + 54575

2. Find the sum :

   a. 633546 + 10   b. 643567 +1000   c. 56781 + 1

3. What number is 546 more than 10349.

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

5. Add : 52689, 10214, and 36354

6. Add 15 thousand, 17 hundred, and 18 tens by suitable grouping .

7. A library has 24172 books on methematics, 21264 books on science, and 8475 books on G.K. Find the

   total number of books in the library in these three subject s.

8. There are 3895 men, 2927 women, and 2409 children in a village. Find the total population of the

   Village.

9. Mr.Gupta bought a plot of land for Rs. 434895. A building was contructed on it for Rs. 394800.Find the

   total cost.

10. A school collected money for the earthquake relief fund. For this, class IV A collected Rs 34272

    Class IV B collected Rs 39815, and Class IV C collected Rs 40272. What is the total collection

11. Write in column and Subtract: a. 6529 from 8000   b. 68949 from 91265

12. Solve the following : a.   2319 + 5368 – 3479   b.27989 - 14674 -11008

13 What should be added to 5937 to make it 10000 ?

14.In a train with 28 boggies, 2740 people were travelling. Out of these 1560 were men. How many

    Women were there in the train ?

15. What should be added to 3675 to make it 8000 .

16. A photo album can hold 1600 photos. Meera put 623 photos in the album and her sister put 529 photos.   How many more photos can be put in the album

17. How much bigger is 7946 than 6376 ?

19. Find the difference between 14275 and 10005.

20. Subtract and check the answer : 15273 from 50817

Maths Assignment class – IV Chapter- 4 Multiplicatin & 5 Division

1. Find the product.

a. 7659 x12   b. 3085 x 13   c. 2694 x 15

2. Fill in the blanks :

   a. 2756 x 10 =_____   b. 3876 x 200= _____   c. 512 x 4000 = _____

3. Find the product by grouping suitably .

   a. 307 x 4 x 5   b. 200 x 4 x 25   c . 30 x 2 x 5   d.   48 x 50 x 2

4. If 2875 tree are planted every day, how many trees will be planted in a leap year

5. The school fee is Rs. 4285 per child. What is the amount paid by 36 children ?

6. A CD player costs Rs 1675. How much will 124 such CD player cost ?

8. Arrange in column and find the product : a. 2975 x 8   b. 6277 x 5

9. If 36098 people travel by air from Delhi every day, how many people travelled in the month of January ?

10 Find product by lattice multiplication:

(a) 36x27   (b) 67x34

11.Fill in the blank :

a) 256 ÷ 10 =_____   b. 6900 ÷ 100₌ _____

12. Find quotient and remainder :

   a.   7894÷ 9   b. 8624 ÷ 15

13 Find the quotient and verify the answer :

   a. 2075 ÷ 8   b. 6437 ÷ 11

14. On Independence Day, 6289 flags were put up in 20 different colonies. How many flags were

    put up in each colony ? Were any flags left over ?

15. 10 Kg of sugar costs Rs 400. What will be the cost of 25 kg of sugar ?

16. 50 Kg of wheat costs Rs 750. What would be the cost of 125 kg of wheat ?

17. Divide 8954 by 41

18. Use repeated subtraction and find the quotient :   a. 65÷ 13   b. 64÷ 8

19. 7623 trees were to be planted equally in 9 different parks. How many trees would be planted in 1 park ?

20. Divide 982 by 7 and verify the answer .

1. . Find factors of 27 , 18 ,36

2.   Find prime factorization of 18 by factor tree method.

3. Find the factors of 12 and 20. Find their common factors and   HCF.

4. . Fill in the blanks :

   a. The smallest prime number is _____

   b. The smallest composite number is _____

   c._____ is the only even prime number

   d.The number one is a _____ number.

5. Observe the pattern and fill in the blanks :

   a. 5, 10, 15 _____, _____, _____, _____

   b. 9, 18, 27, _____, _____, _____, _____

6. Write the first five multiples of 12.

7. what are the 3rd, 5th and 7th multiples of 15.

8. Find the LCM of : a. 8 , 10   b. 9, 12

9. Write all the multiples of 8 which lie between 39 and 70.

10. check the divisibility of 6480 by 2, 3 , 5,   and   10.