

DAV PUBLIC SCHOOL MTPS BANKURA

Holiday Home Work For Summer Vacation 2019-2020

Class:III

Subject:Mathematics

M.M=40

Assignment -1

1. Write the number names for the following : (1X6=6)

(a) 8000 (b) 9993 (c) 4256 (d) 5509 (e) 6683 (f) 4256

2. Draw the abacus in your notebook and show the value of the underlined digit.

Also write the value (2X5=10)

(a) 6826 (b) 8084 (c) 8263 (d) 5632 (e) 4321

3. Write the following numbers in expanded form in two ways. (3X4=12)

a) 5462 (b) 4821 (c) 4002 (d) 873

4. Solve the following word problems:- (4X3=12)

(a) Rahul had 4359 stamps .Out of these 1875 are Indian stamps and the rest are foreign stamps.How many foreign stamps did he have.

(b) In a hall ,there are 3755 seats .On a particular day ,2086 people attended a meeting .How many seats were vacant in the hall?

(c) In a library , there are 3585 Bengali story books,5625 Hindi story books and 1633 English story books .How many books are there in all?

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Assignment -2

1. Write the numerals for the following :

(1X6=6)

- (a) Six thousand six hundred sixty six
- (b) Two thousand twenty
- (c) Eight thousand eight
- (d) Five thousand seventy nine
- (e) Nine thousand five hundred four
- (f) Four thousand sixty four

2. Rewrite the following in ascending order:

(2X5=10)

- (a) 4225, 4226, 4508, 4063, 822 (b) 295, 165, 2599, 145, 855
- (c) 258, 3256, 582, 2453, 9423 (d) 5295, 567, 285, 866, 2559
- (e) 3279, 659, 700, 5109, 655

3. Arrange in columns and add the following:

(3X4=12)

- (a) 4865, 4853 (b) 8644, 1055 (c) 6859, 3212 (d) 5656, 2464

4. Solve the following word problems:-

(4X3=12)

- (a) Total population of a town is 10500. There are 3958 men, 2666 women and rest are children. Find the number of children in the town.
- (b) A school planted 1989 trees in one year and 2660 trees in the next year. How many trees were planted in two years?
- (c) There are 3000 boys and 3520 girls in a school. How many students are there in all ?

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Assignment -3

1. Write the number names for the following :

(1X6=6)

- (a) 8351 (b) 8008 (c) 8885
(d) 4456 (e) 8906 (e) 3030

2. Rewrite the following in descending order :

(2X5=10)

- (a) 3628,6358,2639,8920 (b) 7206,7024,6288,4958
(c) 6304, 4586, 7340,1929 (d) 5897, 6927, 7500, 6928
(e) 5298,9765,456,3456

3. Arrange the numbers in columns in each question and subtract .

(3X4=12)

Also check your answer.

- (a) 5243-2478 (b) 7566-1899 (c) 7361-3816 (d) 5000-2456

4. . Solve the following:

(4X3=12)

(a)Nisha sold 1024 red kites,898 pink kites and 67 white kites in one day .Find the total number of kites sold.

(b) Subtract the greatest 3-digit number from the sum of the greatest 4-digit number and the smallest 2-digit number.

- (c) Find $5600+400-789$

N.B:-Make a separate Mathematics Copy for Holiday Homework .

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WORKSHEET

UNIT 1 – NUMBERS UPTO 9999

1. Write in numeral for each of the following :

(a) $6000+0+50+8=$

(b) $5000+700+0+9=$

(c) $2000+0+0+3=$

(d) $8000+100+10+1=$

2. write the predecessor of :

(a) 493 (b) 1001 (c) 5040 (d) 3198

3. Write the successor of :

(a) 3099 (b) 899 (c) 4139 (d) 4838

4. Compare using '>','<', or '='.

(a) 1274 7394 (b) 4773 4763 (c) 5182 3152 (d) 6335 6442 (e) 899 8099

(f) 8305 8306

5. Write the following number in expanded form in two ways: 3603

First way:

Second way:
