

DAV PUBLIC SCHOOL MTPS BANKURA

Holiday Home Work For Summer Vacation 2019-2020

Class:V

Subject:Mathematics

M.M=40

Assignment -1

1. Write the number names for the following numerals :

(1X6=6)

(a) 59,36,086

(b) 20,11,001

(c) 72,84,010

(d) 65,59,08,076

(e) 35,20,179

(f) 53,58,004

2. write all factors of the following numbers :

(2X5=10)

(a) 12 (b) 48 (c) 98 (d) 88 (e) 36

3. Find the sum:

(3X4=12)

(a) 2,92,342; 14,46,561; 46,91,409

(b) 1,82,95,067; 8,06,54,289; 89,24,16,701

(c) 4,15,143; 43,86,385; 26,17,648

(d) 1,86,96,076; 8,06,54,243; 86,24,16,901

4. Solve the following word problems with proper statement:-

(4X3=12)

(a) An engine pumps 2,80,000 litres of water in five hours. How many litres of water will the engine pump in one minute?

(b) Neha runs 3,625 metres daily in the morning. How many metres will she run in one year? Convert your answer in kilometers.

(c) A box contains 133 sweets. How many boxes are needed to pack 86455 sweets? How many sweets are left?

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Assignment -2

1. Write the numerals for the following using commas between periods: (1X6=6)

- (a) Eighty two lakh forty six thousand two hundred ninety four.
- (b) Seven lakh eight thousand eight hundred four.
- (c) One crore fifteen thousand eight hundred sixty four.
- (d) Sixty one crore fifteen lakh sixty nine thousand nine hundred.
- (e) Fourteen crore one lakh two.
- (f) Eighty crore eighty.

2. Find the LCM of the given numbers by listing multiples of these numbers: (2X5=10)

- (a) 4,6 (b) 2,12 (c) 6,8 (d) 5,15 (e) 8,10

3. Subtract (3X4=12)

- (a) 73,82,005 from 98,25,563
- (b) 1,97,75,432 from 6,23,46,675
- (c) 3,89,03,398 from 8,14,00,796
- (d) 4,62,71,863 from 4,98,07,918

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

- (a) Find the sum of greatest 7-digit, 6-digit and 5-digit numbers.
 - (b) In an examination conducted by an educational organization, 16,76,673 candidates appeared. Out of these 6,74,875 failed. How many candidates passed in the examination?
 - (c) Miss Rani earns Rs 18,650 every month. How much will she earn in 9 years?
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Assignment -3

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

(a) 809,456 (b) 8,023,732 (c) 271,804,020

(d) 440,930,816 (e) 607,567 (f) 6,540,321

2. Find the HCF of the following: (2X5=10)

(a) 35,45 (b) 9,12 (c) 5,35 (d) 8,24 (e) 22,36

3. Find the product : (3X4=12)

(a) 10,645 X 215

(b) 5,089 X 527

(c) 80,135 X 605

(d) 6,753 X 873

4. Solve the following: (4X3=12)

(a) Subtract 83,54,346 from the sum of 2,75,09,525 and 43,76,806.

(b) Find the value of 4,65,64,291 + 1,08,853 - 86,298.

(c) Find the product of the greatest 4-digit number and 3-digit numbers.

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

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Worksheet

1. Complete the table by writing the period, place and place value of the underlined digit. Look carefully at the commas between periods before you answer the question.

Numeral	period	Place	Place Value
4 <u>8</u> 5,698,146			
<u>2</u> 9,43,86,100			
72, <u>8</u> 6,60,090			
8, <u>3</u> 2,100			
9,08, <u>7</u> 65			

2. Write the numerals using commas between periods:

Number name	Numeral
a) Thirteen crore six thousand five	
b) Forty five lakh ninety thousand three hundred	
c) Nine hundred three million five hundred	
d) Seventy-nine million fifteen thousand four hundred five (e) Eighty –four million sixteen thousand five hundred nine	

3. Write each of the following numbers in compact (reduced) form:

a) $80,00,00,000 + 2,00,00,000 + 40,000 + 9 =$ _____

b) 4 crore + 26 lakh + 28 thousand + 7 hundred+ 8 ones = _____

4. Arrange in ascending order:

4,54,54,545; 54,54,545; 9,55,45,451; 45,54,454; 52,56,345

5. Arrange in descending order:

78,68,478; 87,78,664; 8,95,471; 52,64,425; 63,547
