HOLIDAYS HOME WORK

CLASS-VI   (MATHS)

- Make a wall hanging showing numbers (1,2,3,5,10,50,100,500,1000)in Hindu Arabic numerals and roman numerals.
- Define intersecting lines, concurrent lines, parallel lines, collinear points, non collinear points with figures.
- Revise full syllabus done till date.
- Solve the assignment attached.

ASSIGNMENT

- 1)Write the smallest 7 digit number having 4 different digits.
- 2)Write the greatest 7 digit number having 3 different digits
- 3)How many thousands make a million.
- 4)Write roman numerals for
- a)154   b)999   c)2718   d)1008   e)48   f)76   g)95
- 5)Add by rearranging
-   a)2062+353+1438+547   b)637+908+363
- 6)Multiply by rearranging
-   a)8*125*4*25   b)250*60*50*
- 7)Solve using distributive property
- a)4795*999+4795   b)887*10*461-361*8870
- c)7869*92+7869*8   d)538*8+538*2
- 8)Multiply using distributive property
-   a)736*103   b)25*1008   c)25881009   d)736*93
- 9)Find the least number that should be added to 99999 to make it divisible by 39
- 10)Find the least number that should be subtracted from 99999 to make it divisible by 39
- 11)Determine the product of greatest number of4 digits and greatest number of 3 digits(use distributive property)
- 12)Find the product of greatest number of 3 digits and smallest number of 4 digits(use distributive property)
- 13)A group housing society constructed350 flats. If cost of construction for each flat is rs999460, what is the cost of construction of all flats (use distributive property