Name:_____   std IV _____   Date:_____

Q1. Fill in the blanks:-

a) 1000 more than 4059 is _____.

b) 1 less than the smallest 5 digit number is _____.

c) 99,999 + 1 = _____.

d) Numeral for six lakh eight thousand five is _____.

e) 8,00,000 + 40,000 + 300 + 2 = _____.

f) Number before 9900 is _____.

g) Digit in the ten thousands place in 6,45,709 is _____.

h) The smallest 6-digit number possible using the digits 7 , 9 ,8 ,0 , 1 , 3 is _____.

i) 462 rounded to the nearest 10 is _____.

j) Roman numeral for 37 is _____.

k) The Hindu Arabic numeral for XXIX is _____.

Q2. Do as directed:-

a) Give the answer in Roman numerals. (i) XXVIII + XII   (ii) XXV - XIV

b) Arrange in ascending order: 53,408 , 59, 603 , 50,342 , 51,683

c) Arrange in descending order: 40,562 , 3,40,625 , 45,625 , 4,00, 265

d) Complete the pattern (i) Count in ten thousands 43,008 , 53,008 ,_____ , _____.

   (ii) Count in hundreds 56,703 , 56,803 , _____ , _____.

e) Find the difference between the greatest and the smallest 3 –digit numbers using the digits 4 ,3 ,7.

f) Find the sum of the place values of 6 in the number 4,67,686.

g) Write the expanded form of   (i) 52,776   (ii) 7,84,009

h)   Build a number that has 6 hundreds, 8 ten thousands, 3 ones ,1 tens and 3 lakhs.

i)   Write the numbers in words: (i) 5,49,738   (ii) 39,947

j)   Compare the numbers: (i) 35,459 _____ 35,395   (ii) 6,00,839 _____ 6,90,839

l)   Riya wants to distribute sweets for his birthday to all the 43 children in his class. Should he round the number up or down while buying the sweets? How many sweets he should buy rounding to the nearest 10?