ASSIGNMENT

STD IV   **MATHEMATICS**

1. Fill in the blanks :

     a) $2{,}817 + 5{,}775 =$ _____ $+ 2{,}817$

     b) _____ $+ 2{,}432 =$ _____ $+ 0 =$ _____

     c) $5{,}754 + 1 =$ _____

     d) _____ $+ 2{,}434 = 2{,}434 + 8{,}271$

     e) $2{,}359 + 10 =$ _____

     f) $7{,}132 + 100 =$ _____

     g) $8{,}939 + 1{,}000 =$ _____

     h) $1{,}350 +$ _____ $+ 9{,}351 = 9{,}351 + 1{,}350 + 8{,}754$

2. Word Problems :

(Write questions also and do one sum in one page)

     a) In an examination 6,381 boys and 2,954 girls appeared . How many students in all appeared for the examination ?

Solu : No. of boys appeared for the   6,381

         examination

         No. of girls appeared for the   2,954

         examination

         Total no. of students appeared   9,335

         for the examination

         Hence , the total no. of students appeared for the examination

         = 9,335

6,381

+ 2,954

9,335

b) According to 2011 census , the population of three towns is 4,072 , 1,598 and 1,272 . Find the total population of the three towns . Express the answer in words as well .

c) In an election there were three candidates . The first candidate got 2,635 votes , the second candidate got 2,538 votes and the third candidate got 1,307 votes . In all how many votes were polled ?

d) A number is 573 more than 8,734 . Find the number .

e) What is the number that is greater than 1,543 by 3,098 ?