Do the following assignment in your Maths copy.

1. Fill in the blanks :
   a) $3239 + 101 = 101 +$ _____
   b) $5454 + 0 = 0 +$ _____ $=$ _____
   c) $2134 + 1 =$ _____
   d) $5118 +$ _____ $= 4163 + 5118$
   e) $1215 + 2005 + 263 = 2005 +$ _____ $+ 1215$
   f) $9236 + 100 =$ _____
   g) $8051 + 10 =$ _____
   h) $2673 + 1000 =$ _____

2. Word problems :
   a) Write the greatest 4-digit number and smallest 4-digit number with all the digits different. Find the sum of the two numbers obtained.
   b) In a university examination 1953 girls and 2165 boys appeared. How many students in all, appeared for the examination?
   c) There are 54453 men, 26725 women and 9052 children in a town. Find the population of the town.
   d) The difference of two numbers is 78538. If the smaller number is 975630, find the greater number.