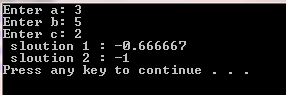
Q1) Write a C++ program that compute both solutions for the quadratic formula. The formula is



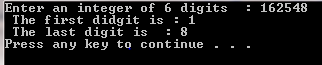
The  symbol means “plus or minus” and indicates that the equation has two solutions: one in which the result of the square root is added to -b and one in which the result is subtracted from -b. Assume all variables are double variables.

Note: Include the library math.h to use the function sqrt to compute the square root



Q2) Write a C++ program that reads an integer of 6 digits and print the first digit and the last digit of the number.

Note: Use the % operator and the / operator



Q3) Write a C++ program that reads a number integers, and print whether it is an even number or an odd number.

