AMERICAN UNIVERSITY OF SCIENCE & TECHNOLOGY
CSI 205 – COMPUTER PROGRAMMING I
PROJECT I – Fall Term 2020-2021
Due Monday, November 16, 2020

Write a C++ program to input 20 different numbers from the screen using a loop. Find the sum, the product, the average, the lowest and the highest values out of these 20 numbers, while taking care if one or more of them are zeroes. Output the sum, the product, the average, the lowest and the highest values.

Grading for this project will be based on the following:

       Documentation   10%
       Program structure   40%
       Program Correctness   25%
       Program Execution   25%