

# Quiz 1 (*Due: May 23*)

## C++ PROGRAMMING - COSC 2321

Department of Computer Science and Electrical Engineering

Summer Session I, 2022

### Exercises

Create a **New Project** for every exercise. Take a screenshot of the source code along with its output and place the **source code** and the **screenshot** in a **zipped folder** named **LastNameFirstName\_Q1**

#### Exercise 1

Given the following **int** array: **int arr[5] = {3, 2, 9, 4, 8}**, find the **maximum** value. Do not use any built-in functions to find the maximum value

**Note:** Your code should be able to find the **maximum** value, without any modification, of *any* **int** array of **size** 5 irrespective of the **values** of its elements

**Note:** Submit through **Canvas**