**CPSC 1160: Week 5 Lab**

**Due: As indicated by submission link**

**Total Marks: 10**

**Instructions – PLEASE READ**

1. This work is to be done individually.
2. You should submit only one version via D2L. Check instructions from TA regarding what to submit (zip/just code). Code files must always be included.
3. Keep a copy of everything you submit in some online storage that is accessible by you only.

# EXERCISES

1. Download the (broken) solution provided for QuickSort (under D2L…Week 5) algorithm and fix it please.
2. Write (and test) a recursive function for the Merge Sort algorithm.  
   Use the ideas shown in class.  
   You may also use any sample solutions provided previously in class (such as MergeInOrder). Our marker Mohammad Zafar have been posting his solutions to the lab/hw problems, make sure you know where they are.