****

**Faculty of Engineering and Applied Science**

**SOFE 3200U Systems Programming**

**Lab Report 1**

**Group Member 1**

**Name:**

**Student ID:**

**Group Member 2**

**Name:**

**Student ID:**

**Date:**

**Lab Section CRN:**

# **Questions**

## **ARGS.c**

1. Explain what argc and \*argv[] represent.
2. For the code snippet below, explain the overview of what the loop does and what variables i and j are keeping track of.



1. For the code snippet below, explain the overview of what the loop does and how it is different from the previous loop.



## **CAPFIX.c**

1. Explain what each variable listed in the table below represents.

|  |  |
| --- | --- |
| **Variable** | **Description** |
| \*fpt |  |
| first[20][30] |  |
| last[20][30] |  |
| i |  |
| j |  |
| total |  |

1. For the code snippet below, explain the overview of what it does.



1. For the code snippet below, explain what it does in detail.



1. For the code snippet below, explain what it does in detail.

