# CS 559 Fall 2020

**Assignment 1 Grading Sheet**

**Please attach this sheet to your solutions**

Last Name: **Giang** First Name: **Stephen**

|  |  |
| --- | --- |
| Question 1 |  |
| Question 2 |  |
| Question 3 |  |
| Question 4 |  |
| Total Score |  |

Red ID: 823184070

The following scores have been recorded for you. Please notify the lab assistant if you notice any discrepancies. A1 A2 A3 A4 A5

## Question 1 (20%)

|  |  |  |  |
| --- | --- | --- | --- |
| Criteria | Possible scores | Earned | Comments |
| (a) to (e) each 4 points | 20 |  |  |

**Question 2** (25%)

|  |  |  |  |
| --- | --- | --- | --- |
| Criteria | Possible scores | Earned | Comments |
| (a) Procedure for selecting camera focal length | 10 |  |  |
| (b) Procedure for selecting camera resolution | 8 |  |  |
| (c) Completeness of reasoning | 7 |  |  |

**Question 3** (25%)

|  |  |  |  |
| --- | --- | --- | --- |
| Criteria | Possible scores | Earned | Comments |
| (a) Saving in terms of b and c | 5 |  |  |
| (b) Program (code, etc.) | 8 |  |  |
| Results | 8 |  |  |
| Extra Credit for exceptionally well-done work | 4 |  |  |

**Question 4** (30%)

|  |  |  |  |
| --- | --- | --- | --- |
| Criteria | Possible | Earned | Comments |
| (a) Program for to turn selected regions in gray scale | 12 |  |  |
| (b) Demonstrating your results with images | 8 |  |  |
| (c) Report on features of your approach, program, etc. | 4 |  |  |
| Extra Credit for exceptionally well-done work | 6 |  |  |