CS5405 HW03 Due Tuesday Feb 22, 2020 at 10:59am Score\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Name: Justin Reini

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| --- | --- | --- | --- | --- |
| Rubric programming | The program is producing incorrect results. Does not meet specifications, incorrect coding. Not turned in on time. Or No submission. Does not compile. | The program does not meet specifications commenting , submission, produces incorrect results. | The program meets specifications commenting , submission, produces incorrect results. | The program meets specifications, submission, produces correct results. Does something beyond the requirements. |
| Performance | Inadequate | Needs Improvement | Adequate | Excellent |
| **score** | **0-35** | **35-55** | **55-65** | **65-75** |
| Homework |  |  |  |  |

HW02 Problem

[10] Create a class Demo according to javaFX style as shown with demo in the class

[10] it reads reads 8 values from label or text object .

[10 the prompt says find the area of the quadrilateral followed by next label/text with 8 values

[10] the program computes the area of the quadrilateral and displays the points and area using text object.

[10] Document the program accurately using Javadoc style.

[10] Create jar file executable with double click.

Test it before submission.

[5] First display your name on feedback page top and label in the program

[10] submit: assignment sheet page for feeback sheet, Step by step creation and execution of Demo execution and demo Folder containing three things as HW03

Source folder, Code folder, Word document

Ref. Prob 2.19 p.74, Listing 4.1, Listing 9.5