**Group Evaluation for Lab 3 – Sequence and Selection**

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| Your name: (Your lab is the one being evaluated) | Sandi Jasmer |
| Names of group members participating in the evaluation, including yourself: | Orion Van Allen |
| Date: | 10/22/2019 |

Instructions  
You should have already completed Lab 3 and uploaded a copy of your code to moodle. After you and your partner have evaluated each other’s work each one of you will submit this evaluation along with your final lab work to moodle using the Lab 3 Evaluation and Revision link. You will be graded on your work and your participation in this group evaluation.

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| **Criteria** | **Evaluation** |
| *Selection Problem 1 - Real Estate Commission* | |
| Does the program compile and run without warnings or errors? | Yes |
| Check the program using the following prices: Sales Price: $50,000, Commission: $2,500 Sales Price: $100,000, Commission: $5,000 Sales Price: $200,000, Commission: $15,000  Sales Price: $300,000, Commission: $25,000  Sales Price: $400,000, Commission: $40,000 | First two prices work but some are negative |
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| *Selection Problem 2 – Simple calculator* | |
| Did the program compile and run without warnings or errors? | Yes |
| Does the program detect an invalid operator and report it? | Yes |
| Does the program detect divide by zero and report it? | Yes |
| Verify that the program works for: |  |
| Multiplication | Yes |
| Division | Yes |
| Modulo | Yes |
| Addition | Yes |
| Subtraction | Yes |
|  | Yes |
| *Program design* | |
| Do the programs have comments? | Yes |
| Are the programs properly indented and formatted? | Yes |

General Comments: Nice job, should fix the math of part 1