**Self-Evaluation for Lab 4 – Classes**

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| Your name: | Christy Wear |
| Date: | 5/17/2020 |

Instructions  
You should have already completed at least 50% of the lab. After completing this evaluation you will submit this form along with screen shots of each of your applications running on your machine. Your source code will be submitted by providing the url for your github repository. You may make corrections to your work and submit an updated evaluation in your final version of the lab.

**General comments and notes:**

**That was fun😊**

**Thank you**

**Wasn’t domino class the second problem?**

**One thing that you learned from completing the lab:**

**Ohh geeze, a lot lol sooo many overrides and nice templates how to do so.**

**So much nicer to work with lists using c# :P**

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| ***Programming style for all programs*** | |
| Is proper indentation used? | Yes |
| Are comments used appropriately? | Think so |
| Do variable names use camel case? (camelCase for example) Are variables declared with appropriate data type? | Yes |
| Do function/method names use title case? Do methods pass parameters and return values appropriately? | Yes |

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| ***Professional development tools and techniques*** | |
| Created a private git repository for the lab? | yes |
| Committed at least once for each problem? | yes |
| Pushed to and pulled from the remote repository at regular intervals? | yes |
| Url for github repo: <https://github.com/christywear/cs233n_week5> | |

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| ***Customer Class – Problem 1*** | |
| Completed Customer Class?   * Instance variables are camelCase and private? * Implements all properties/methods in the specification? * Implements both property get and set? * Property/Method names are TitleCase? * Properties/Methods are public? * Completed Customer Tests? Tests all properties and methods in the class? Screen shot is included? | Yes  Yes  Yes  yes  yes  yes  yes  yes |

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| ***Card Class – Problem 2*** | |
| Completed Card Class?   * Instance variables are camelCase and private? * Implements all properties/methods in the specification? * Implements both property get and set where appropriate? Setters validate value and data that it out of range throws an exception? * Property/Method names are TitleCase? * Properties/Methods are public? * Completed Card Tests? Tests all properties and methods in the class? Property setter tests validation and exception? Screen shot is included? | Yes  Yes  Yes  Yes  Yes  Yes  yes |