Student name:_____

_____/20: CSC 212 Final Project Grade

_____/15 Program Design Requirements

➢ _____/4 pt: a dynamic structure (e.g., linked list, doubly linked list, tree, etc.), implemented using Java references;

➢ _____/4 pt: one of the operations must be at least as complex as sorting;

➢ _____/3 pt: class inheritance (in a non-trivial way) or interface or inner class;

➢ _____/2 pt: interaction;

➢ _____/1 pt: graphical interface or convincing alternative

➢ _____/1 pt: fully commented program

_____/3 Program Documentation

➢ _____/1 pt: the description of each module explaining both the functionality and the interface of the module

➢ _____/1 pt: indicate how all modules inter-relate and how each module is used by the main program or other modules

➢ _____/1 pt: a user's manual explaining how to run the program

_____/2 Overall impression / sophistication / quality / design / effort

Comments: