CS 2141 - Program 3
Matrix Class
Grading Form

	20 - Coding Style 5 - Appropriate File Headers 5 - Variable Names / Readability 5 - Program Description 5 - Indentation / Whitespace
	60 - Implementation 10 - Output is handled appropriately 10 - Matrices can be created as described 10 - Matrix math operators are overloaded properly 10 - Matrix access with () works correctly 10 - Program has no memory leaks 10 - Runtime errors are handled appropriately
	20 - Compilation 10 - Makefile with default, clean, and run rules 10 - Program does not hang/crash on lab machines
	/ 100 - Total