Programming Assignment - Grading

Student:	
Problem:	

Functionality	pass	fail
Compilation errors on program 1		-1
Program 1 runs		-1
Proper use of `m_lock()` and `m_unlock()`		-0.5
Compilation errors on program 2		-1
Program 2 runs		-1
Proper use of semaphores for the critical section		-0.5
Meets the exact specification for program 3		-2
Compilation errors on program 3		-1
Program 3 prints meaningful messages		-0.5
Program 3 correct		-1

Readability	pass	fail
Memo included		-1
Findings for problem 1		-0.5
Findings for problem 2		-0.2
Findings for problem 3		-0.5
Hard-copy for program 1		-0.5
Hard-copy for program 2		-0.5
Hard-copy for program 3		-0.5
Indicates how to build program 1		-0.5
Indicates how to build program 2		-0.5
Indicates how to build program 3		-0.5

Functionality [ ] x Readability [ ] = Final mark [ ]