Project 11 Grade Sheet	Group#:		
	Grader:		

Point breakdowns:
B (binary): Full points awarded if criteria met, no points otherwise.
C (criteria): Grade according to the stated criteria for the requirements for each object
S (split): points are split evenly across all artifacts

	Possible Points	Point Breakdown	Points Awarded	Notes
Testing				
AUTOMATED: To check testing, copy the group's code from their portfolio into a clean copy of the simulator framework and make sure the code will compile.	0	N/A	0	No points allocated for a compiling simulator.
Is the Unit Test Log complete and up to date (all controller modules listed, all tests passing, input and output files properly linked.	10	B		
AUTOMATED: Execute the unit tests using the simulator assembled in the design portfolio grading. (Note that this step requires a valid unit_tests.txt summary file). All tests must pass (0 failed assertions), and all tests listed in the unit test log must be listed in the unit_tests.txt file. If the simulator will not compile, award no credit.	10	B		
Is the Integration Test Log complete and up to date? "Complete" means all sequence diagrams are tested (up to a total of 20) and include all the original sequence diagrams (1A, 1B, 1C, 2A, 2B, 3A, 4A, 5A, 5B, 6, 7A, 7B, 7C, 8A, 9A). "Up to date" means all tests passing, input and output files properly linked.	10	B		
AUTOMATED: Execute the integration tests using the simulator assembled in the design portfolio grading. (Note that this step requires a valid integration_tests.txt summary file). All tests must pass (0 failed assertions). All tests listed in the integration test log must be listed in the integration_tests.txt file. If the simulator will not compile, award no credit.	10	B		
Is the Acceptance Test Log complete and up to date? All the tests listed in the project writeup must be listed. Each entry must be complete (all fields filled out and input and output files properly linked). Any test that does not pass must be documented to describe the problem that causes the test to fail. Do not attempt to run the acceptance tests.	10	B		
AUTOMATED: Execute all acceptance tests listed in Proj 11 with an arbitrary random seed using the simulator assembled in the design portfolio grading. Any test that does not deliver all passengers must have a note in the test log explaining why.	10	B		
Runtime Monitoring				
Is the description of the runtime monitor present and does it address all high level requirements R-T6 through R-T10?	5	B		
Is there a statechart showing the behavior of the monitor for each high level requirement (R-T6 through R-T10)?	10	B		
Is the runtime monitor class named Proj11RuntimeMonitor, descended from the RuntimeMonitor class, and included in the elevatorcontrol/ directory?	5	B		
Is the Verification Results section of verify/verifiction.html filled out completely, and were no warnings issued for any of the test results?	10	B		
AUTOMATED: Execute the grading monitor on acceptance tests listed in the project writeup and put the results in the feedback directories. No points deducted for warnings generated.	0	B		
Improvements Log				
Is there an entry for project 11 in the improvements log? Fill minimum requirements sheet.	5	B		
Peer Review				
Is there a peer review for each of the high level requirements R-T6 through R-T10 for the Runtime Monitor	20	C		

Deductions	Points lost	Point Breakdown	Deduction Awarded	
Is the issue log reasonably up to date?	-8	B		
Do the files that have been modified in the portfolio have the proper headers?	-16	B		
Do the submitted files conform to the portfolio layout guidelines?	-16	B		
Feedback from previous projects addressed?	-25	B		

	Possible Points	Points awarded	
Totals	115	0	
Late Penalty	Percentage	Deduction	
Enter the percentage of total score (per late policy)	100	0	
Final Score	Percentage	Points	
This is your actual grade	0	0	