

Lab 2 Rubric

Names: _____ , _____

CM: _____

Out of	Description	Score
10	Completed Table W1 (numerical simulation results)	
20	Plot of how the pendulum's angular velocity magnitude at the bottom of the swing varies with the location of the circular weight	
20	Plot of how the time for the pendulum to reach the bottom of its swing varies with the location of the circular weight	
10	Printout of your Simulink model used for simulation in Part C	
10	Copy of your MATLAB m-file used to run your simulation in Part C	
70	Total	