Design Project Gradesheet

	Possible	Earned
Code		
Commenting	5	_____
Structure	15	_____
Total	**20**	_____
Memo		
Summary	4	_____
Methods		
Description of methods	4	_____
Equations with variables described in body	4	_____
Table 1: Values of design parameters	4	_____
Constraints Provided	4	_____
	16	_____
Numerical Results		
Table 2: Summary of code output	5	_____
Figure 1: Plot of x and v versus t for optimal solution	15	_____
Table 3: Physical parameters of optimal solution	15	_____
Text describing results	5	_____
	40	_____
Realistic Train Design		
Table 4: Parts list	5	_____
Text describing design	5	_____
	10	_____
Total	**70**	_____
Total = $\frac{\text{Code Total}}{20}6 + \frac{\text{Memo Total}}{70}4$	10	_____