

## Memory Controller Grading Sheet

Student Name and Andrew ID: \_\_\_\_\_

TA Name/Date \_\_\_\_\_

Category	Max pts	Your Score	Comments
Questions during demo	10		
Passes Phase 0	10		
Passes Phase 1	10		
Passes Phase 2	10		Speed = _____ cycles
Optimized to Pass Phase 3	20		Speed = _____ cycles Optimization method:  Under 2100 (decimal) cycles: 20 pts Under 6000 (decimal) cycles: 15 pts Under 20,000 (decimal) cycles: 5 pts Else: 0 pts
Use of Git	5		<input type="checkbox"/> Repository and commit comments
Coding Style	10		
<b>Total</b>	<b>75</b>		<b>Check here if student used their grace day <input type="checkbox"/></b>