

*If turn in your project using email
as a time stamp, please put down its
date and time:*

11/14/2013 1:45PM

Name: Curtis Lu

(Use this page as the cover sheet when you turn in your project report)

Project #1

CS331 Design and Analysis of Algorithms

1. (40 points)	Data Sets, Test Strategies and Explanation of Results	
2. (15 points)	Theoretical Complexity Comparisons	
3. (15 points)	Classical Matrix Multiplication Vs Divide- and-Conquer Matrix Multiplication	
4. (15 points)	Strength and Constraints of Your Work	
5. (15 points)	Program Correctness	
6. (-10 points per day)	Late Penalty	
(100 points)	Total	

- 1: 40 points
- 2: 15 points
- 3: 15 points
- 4: 15 points
- 5: 15 points

Total: 100 points

100