SLIM lab grading

____ 25 INTRODUCTION, ORGANIZATION and CONCLUSION

    ____ 6 Introduction

    ____ 10 Organization and structure of report (must be logical, not merely chronological)

    ____ 3 Conclusion

    ____ 6 Spelling and grammar

General comments on your writing style:

____ 10 GENERAL CODING STYLE

    ____ 5 Testing: Tests should be summarized (don't provide a transcript), and should efficiently test all cases on which the code is designed to work. (Trying negative exponents does not constitute testing.)

    ____ 5 Comments: appropriate comments in code, with logical blocks grouped

____ 40 SLIM PROCEDURES

    ____ 5 Sum of squares

    ____ 10 Slow iterative power

    ____ 10 Fast iterative power

    ____ 15 Recursive power

        ___ 12 everything but minimization of saves/restores

        ___ 3 saving and restoring only what is really needed

____ 10 ANALYTICAL PREDICTIONS

    ____ 3 Slow iterative power

    ____ 4 Fast iterative power

    ____ 3 Recursive power

____ 15 EMPIRICAL VERIFICATION

    ____ 10 Presentation of empirical results

    ____ 5 Comparison with predictions: How well did they match?

_____ **TOTAL**