**MATH 4306  Lab Activities 2**
**Submissions due Thursday, January 24, 2002**

All group members must sign the submission attesting to the fact that they participated fully in doing this assignment.

1.  Do the activity in Section 1.2.1, #1, p. 11.

     SUBMIT: A printout of your ISETL code that looks as much as possible like what is listed. Write the response you predicted along side each portion of code.

2.  Do the activity in Section 1.2.1, #2, p. 12.

     SUBMIT:  Your paragraphs.

3. Do the activity in Section 1.2.1, #3, p. 12.

     SUBMIT:  Your verbal explanation.

4. Do the activity in Section 1.2.1, #4, p. 12.

     SUBMIT:  Your verbal explanation.

5. Do the activity in Section 1.2.1, #5, p. 13.

     SUBMIT:  A report for each line of code, of your prediction, of what happened, and an explanation of any discrepancies.

6. Do the activity in Section 1.2.1, #6, p. 13.

     SUBMIT:  For each set, a printout of your code and the results of running it.

7. Do the activity in Section 1.2.1, #7, p. 14.

     SUBMIT:  For each set, a printout of your code and the results of running it.

8. Do the activity in Section 1.2.1, #6, p. 13.

     SUBMIT:     a)  For each statement, a printout of your code for its negation and the results of running it.
               b)  A response to "What is the meaning of the 'negation of a statement?'"