Module One Study Guide

1.1 Read section 1.1 in the text. Learn the place value in the chart on the first page. For practice, work the following problems in the exercise set at the end of the section: 1, 3, 5, 7, 23, 25, 27, 31, 33, 35, 37. Answers to these problems are in the back of the book. Do assignment 1.1 in “MyMathLab”. Credit for homework is given when 100% is obtained on the MyMathLab assignment.

1.5 Read section 1.5. For practice: 1-19 odd. Do assignment 1.5 homework in “MyMathLab”.

1.6 Read section 1.6. For practice: 1-27 odd, 71-81 odd. Do assignment 1.6 homework in “MyMathLab”.

1.7 Read section 1.7. For practice: 5-55 odd. Do assignment 1.7 homework in “MyMathLab”.

1.8 Read section 1.8. For practice: 1, 3, 5, 9, 15, 19-29 odd, 33, 35, 37, 39, 43. Do assignment 1.8 homework in “MyMathLab”.

1.9 Read section 1.9. For practice: 1-57 odd. Do assignment 1.9 homework in “MyMathLab”.

2.1 Read section 2.1 in the text. For practice: 1-37 odd. Do assignment 2.1 in “MyMathLab”.

2.2 Read section 2.2. For practice: 1-39 odd. Do assignment 2.2 homework in “MyMathLab”.

2.3 Read section 2.3. For practice: 1-69 odd, 75-83 odd. Do assignment 2.3 homework in “MyMathLab”.

2.4 Read section 2.4. For practice: 1-45 odd. Do assignment 2.4 homework in “MyMathLab”.

2.5 Read section 2.5. For practice: 1-63 odd. Do assignment 2.5 homework in “MyMathLab”.

Review Pick up a Module One Review from the Math 020 drawer. Work the review problems on separate sheets of paper. Complete the review problems and bring them to the desk to be graded. Rework any incorrect problems and resubmit for grading. All the review problems must be completed correctly before credit is given.

Test 1 Calculator use is not allowed on the first part of test 1. Calculator use is recommended on the second part. If you are not satisfied with the score you may choose to retake the test. The two test scores will be averaged. Be sure to show your work on the test to help us determine partial credit. After taking the test pick up the Module Two Study Guide and start working on it.