

Math 060 - Introductory Algebra  
**Module Three Study Guide**

NOTE: Do any exercises that appear in the reading before you attempt the homework.

- 5.1** Read Pages 291-294  
On Pages 294-300 do problems 1-5 odd, 9-17 odd, 23, 27, 31, 35, 47, 49.  
Read Pages 301-303  
On Pages 303-308 do problems 1-7 odd, 17-35 odd, 41-43 odd, 49, 55.
- 5.2** Read Pages 308-311  
On Pages 311-315 do problems 3-13 odd, 19-23 odd, 27, 33, 37, 41, 49, 51.  
Read Pages 315-318  
On Pages 319-324 do problems 1-7 odd, 13-19 odd, 23-27 odd, 31, 35, 39, 51, 55, 61.
- 5.3** Read Pages 325-327  
On Pages 328-331 do problems 1-5 odd, 9, 13-27 odd, 33, 35, 39, 49, 55, 57.  
Read Pages 332-333  
On Pages 334-338 do problems 1-33 odd, 39, 45, 47.
- 6.1** Read Pages 381-383  
On Pages 384-391 do problems 1-5 odd, 13, 23.
- 6.2** Read Pages 392-395  
On Pages 396-401 do problems 1, 7-13 odd, 17, 19, 23.
- 6.3** Read Pages 410-414  
On Pages 414-421 do problems 1, 3, 5, 9, 13, 17, 23, 27, 31.  
Read Pages 422-425  
On Pages 426-431 do problems 3-13 odd, 17, 19, 25, 27.
- 6.4** Read Pages 432-436  
On Pages 437-442 do problems 1-19 odd, 21.

## **6.5**

Read Pages 443-445

On Pages 446-450 do problems 1, 5-21 odd, 27, 33, 45.

## **Review 3**

Pick up “Module Three Review” from the Math 060 drawer. Complete the review and bring it to the desk to be graded and recorded. The review problems are designed to get you started on your review for the test. For extra practice you may review your homework and/or work some of the odd problems on chapter 5 review on pages 371-379 and the chapter 6 review on pages 452-461.

## **Test 3**

When you are ready, go to the test desk and ask for Application Test Three, part 1. There is no calculator use allowed on Part 1 of the test. Once you have finished with Part 1, you may take Part 2. Calculator use is recommended on this part of the test. Go over your graded test with an instructor. Retesting is optional. If you retest, your score will be the average of the two test scores.

After completing Module Three, pick up the Module Four Study Guide from the Math 060 drawer.