

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

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

**1.1**

Read Pages 1-2  
On Pages 3-4 do problems 1-17 odd.  
Read Pages 4-6  
On Pages 7-11 do problems 1-29 odd.

**1.2**

Read Pages 11-12  
On Pages 13-18 do problems 1-7 odd, 11-15 odd, 21-25 odd.  
Read Pages 19-20  
On Pages 21-24 do problems 1-27 odd, 31, 33, 41, 43.

**1.3**

Read Pages 25-26  
On Pages 26-28 do problems 1-21 odd, 25, 27.  
Read Page 29  
On Pages 30-33 do problems 1-7 odd, 11, 15, 19, 21, 31, 37.

**1.4**

Read Pages 34-35  
On Pages 35-37 do problems 1-29 odd, 31, 33, 41, 45.  
Read Pages 38-41  
On Pages 41-45 do problems 1-15 odd, 19-27 odd.

**1.5**

Read Pages 45-46  
On Pages 47-52 do problems 1-37 odd, 39, 45.

**2.1**

Read Pages 59-60  
On Pages 60-63 do problems 1-29 odd, 33-39 odd.  
Read Pages 63-65  
On Pages 66-68 do problems 1-35 odd, 49, 53.

**2.2** Read Pages 68-70  
On Pages 70-73 do problems 1-11 odd, 15-21 odd.  
Read Pages 74-76  
On Pages 77-81 do problems 1-21 odd, 27.

**2.3** Read Pages 82-83  
On Pages 84-86 do problems 1-27 odd, 33-37 odd.  
Read Page 87  
On Pages 87-90 do problems 1-21 odd, 25, 27.

**2.4** Read Pages 91-96  
On Pages 97-99 do problems 1-23 odd.  
Read Pages 99-101  
On Pages 102-107 do problems 1-11 odd, 15, 17, 21, 25, 29, 31.

**2.5** Read Page 108  
On Pages 109-113 do problems 1-7 odd, 15, 19, 21.  
Read Pages 113-114  
On Pages 115-119 do problems 1-15 odd, 21, 25, 27.

**Review**  
**1** Pick up “Module One 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 1 review on pages 54-58 and the chapter 2 review on pages 122-130.

**Application**  
**Test 1** When you are ready, go to the test desk and ask for Application Test One. Calculator use is recommended on 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 One, pick up the Module Two Study Guide from the Math 060 drawer.