

# Mat 111      Assignment Sheet # 3 (extended)      Fall 2009

**Date Due**                      **Section**                      **Assignment** (use these to practice for quizzes)

October 26                              repeat 5.4                      p. 373 # 19 – 41 odd

October 28                              6.1                              p. 409 # 9 – 19 odd, 33, 35, 39, 41 (don't worry about finding domain), 45, 53, 55

**HW # 9 – 5.4 – Online Assignment due by Thursday, October 29, 11:59 pm**

**October 30**                              6.2                              p. 421 # 9 – 30 all ( in class ), 31, 35, 39, 41, 43, 49, 51, 53, 57, 63, 65

**Quiz # 8 – 5.4, 6.1**

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November 2                              6.3                              p. 436 # 29 – 36 all, 37 – 43 odd, 49, 51, 53, 57 – 75 odd

November 4                              6.4                              p. 449 # 9 – 45 odd, 59, 63 – 70 all, 71, 77, 79, 81, 83, 87 – 105 odd

**HW # 10 – 6.1 – 6.3 – Online Assignment due by Thursday, November 5, 11:59 pm**

**November 6**                              Begin section 6.5  
**Quiz # 9 – sections 6.2-6.4**

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November 9                              **Review** and do section 6.5                      page 460 # (as needed)

November 11                              Do practice problems for chapters 5 and 6.1-6.4.  
[Go to UNCW Math Portal, MAT 111, scroll down to Course Resources]  
[Begin Online HW #11 – 6.4-6.6 - Online Assignment due by Thursday, November 17<sup>th</sup>, 11:59 pm]

November 13                              **TEST 3 on chapters 5 and 6 (sections 1-4 for both chapters.)**

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## Test # 3 – 5.1 – 5.4 & 6.1 - 6.4 - *How to study*

1. Review all quizzes and online assignments
2. Review notes and formulas
3. Textbook
  - Chapter Review: Chapter 5 – page 395  
Chapter 6 – page 498
  - Chapter Review Exercises: Chapter 5 – page 397 # 1 – 43  
Chapter 6 – page 500 # 1 – 38
  - Chapter Test: Chapter 5 – page 399 # 2, 5, 11  
Chapter 6 – page 504 # 1 – 4, 8-13
4. Online
  - Sample Tests
  - Power point slides
  - Online video lectures to review problem areas