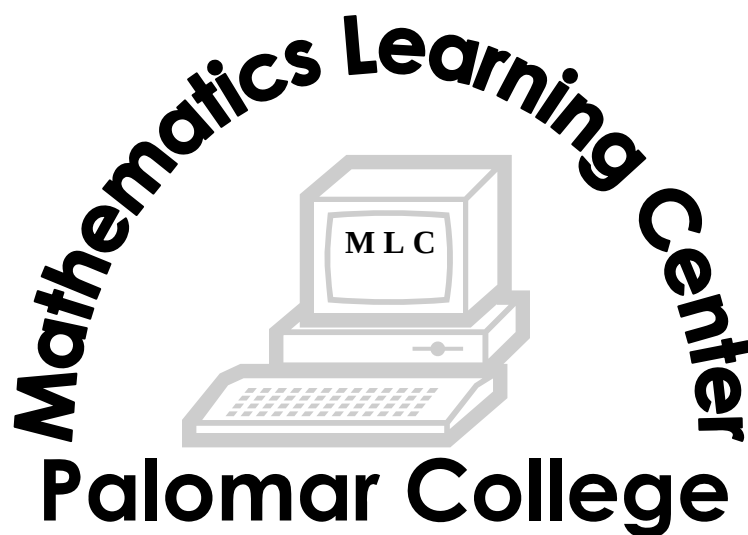




Student Handbook

Math 50

Beginning Algebra

Fall 2006

Getting Started with MyMathLab

MyMathLab is an interactive website which you will be using for this course where you can:

- Self-test to improve your math skills and create your personal study plan
- Practice exercises to help with specific textbook sections
- View a video for further understanding
- Work interactive problems in the Multimedia textbook
- Use customized materials prepared by your instructor

What do you need to get started?

☒	A Valid Email Address	<i>Don't have it yet?</i> Contact your school's technology center or set up a free account on a web site that offers this service (for example, through Hotmail or Yahoo).
☒	Course ID (CourseCompass students only)	<i>Don't have it yet?</i> Contact your instructor to get it. The Course ID is unique for each course.
☒	Student Access Code	<i>Don't have it yet?</i> If your new textbook was not bundled with a Student Access Code, you need to:  • Go to your campus bookstore to buy the standalone Student Access Kit (kit contains access code card and instructions) for your textbook OR • Purchase online access now using a credit card. 

What steps do I take next?

- 1) In order to register, you will need to use this Course ID --
- 2) Go to www.coursecompass.com. For an audio tour on how to register, click on 'Take a Tour', and select the 'Register and enroll in a course with a code' tour.
- 3) Click on the Students 'Register' button.
- 4) Enter your six-word access code found inside your student access kit, under the tab.



- 5) Register only ONCE using the access code in your kit. You will create your own Login Name and Password. After registration you'll receive a confirmation email.
- 6) After you've registered: Login at <http://coursecompass.com> (bookmark this URL), using the Login name and Password you have just created.
- 7) From the "Welcome page" click on your course, then choose the "Installation Wizard" link to check that your computer has the required set-up and plug-ins. The **MathXL player must be installed** for you to work exercises within the tutorial, homework, and tests.
- 8) For help on entering answers, go to the audio tour: <http://www.mymathlab.com/tours.html> and click on the How to Enter Answers Using the MathXL Player link.

* If you have questions or need assistance call tech support at 1 800 677 6337

Plugs-ins and Players required for MML (MyMathLab by Pearson Education)

If you need to access the course material and online assignments from home, you will need the plug-ins and players listed below. The plug-ins can be installed by clicking on the Installation Wizard button, once you have logged on to CourseCompass.com on your home computer.

We already have installed the plug-ins on the computers in the labs. Therefore, there is NO NEED to run the Installation Wizard.

Plug-in/Player:

Needed for:

MathXL Player

Math content in certain courses

InterAct Math Plug-in

Math content in certain courses

TestGen Plug-in

TestGen tests

Java Virtual Machine

Calculus and Statistics courses

Acrobat Reader

Online textbook pages

Apple QuickTime

Video content

RealPlayer/RealOne Player

Audio and video content

Macromedia Flash Player

Animations

Macromedia Shockwave Player

Interactive activities

Location: Math Learning Center

Room E-2

Telephone: (760) 744-1150, x2718

Web Page: math.palomar.edu/mlc/

Center Director:

Cynthia Anfinson

canfinson@palomar.edu

Web Page: math.palomar.edu/canfinson/

(760) 744-1150, ext. 2963

Fall Hours in the Math Center:

Mon - Thu 9:00 am – 8:00 pm

Fri 9:00 am – 3:00 pm

Sat & Sun Closed

Office Hours for the Director:

M 1:00 pm – 1:50 pm

Or by appointment

Office Specialist: Terri Hafiz-Fetter **Instructional Computer Lab Technician:** Russell Thomas

Instructors & Tutors: Names and hours are posted in the Math Center and on the Center Web Page.

Participation Requirements: Students are required to attend the Mathematics Learning Center for a minimum of four (4) hours per week during the 16 weeks of courses. Failure to do so may result in exclusion from the course.

- ▶ **NOTE:** Students may be dropped for the following reasons:
Too many absences (including the first two weeks)
Failing grade on an exam
Failing to take an exam (Waiting for the retake is not acceptable)
- ▶ **NOTE:** If you decide to withdraw from the course, be sure to do the necessary paperwork. Do not expect the Center to automatically drop you from the course.

Login and Logout: Each time you come to the Center, login on the computer at the front counter using your valid Picture Identification Card (PIC). Also, remember to logout as you leave the Center. Your attendance is tracked this way only. If you fail to login and/or logout, your attendance that day will be counted as ZERO hours.

Required Textbook: BEGINNING ALGEBRA KIT, Fourth Edition, Martin-Gay. Prentice Hall, ISBN 013161561-0. If you have or buy a used textbook, or are comfortable using an e-book, then you will **only** need to purchase the My Math Lab Stand Alone Student Access Kit, ISBN 013147894-X.

Required Materials: A scientific calculator, notebook, ruler, pencils and eraser. You will be allowed to use a scientific calculator on all exams. Use of graphing calculators or other electronic devices such as cell phones, Palm Pilots, etc., are not allowed during the examinations.

- ▶ **NOTE:** All exams must be written using pencils. DO NOT use a pen.

Exams, Scores, Record Keeping, Weight, Computing Grade Points, and Final Grade

	Topics Covered	Weight	Score	Gr. Pts*	Final Grade
Exam 1	Chapters 1-2	0.15			
Exam 2	Chapters 3-4	0.15			
Exam 3	Chapters 5-6	0.15			
Exam 4	Chapters 7-8	0.15			
Assignments	Quizzes	0.10			
Assignments	Homework	0.05			
Final Examination	Chapters 1-9	0.25			
Total Grade Points					

* Gr. Pts = Weight x Score

Important Dates and Deadlines: Aug. 21, 2006 – Dec. 14, 2006

Add/register	September 4, 2006	❑ If you missed an exam, your score on that exam will be zero. ❑ No exam scores will be dropped. ❑ Be sure to check your score on MML a week after you took the exam. ❑ You can retake each exam once. Your final grade on the retake will be 90% of your score. ❑ If you fail an exam, see the Director.
Drop w/o grade	September 19, 2006	
Audit/Cr/NC	September 20, 2006	
Drop with W	October 14, 2006	
Refund Deadline	September 3, 2006	
Exam 1	September 14, 2006	
Exam 2	October 10, 2006	
Exam 3	November 3, 2006	
Exam 4	November 30, 2006	
Retake Deadline	December 8, 2006	
Final Examination	December 12, 2006	

Time in the lab: To utilize the time productively by taking/reviewing exams, doing the computer assignments, going over the interactive tutorials on the computer, watching the lectures on My Math Lab or clearing your questions/doubts with an instructor or tutor.

Alternate Locations:

Academic Technology Lab, Library
Academic Skills Center, Escondido
Computer Lab, Camp Pendleton

Students may use these labs to complete their computer assignments. **Please see the Math Center web site for more information.** All written exams must be taken in the Mathematics Learning Center.

How to Approach this Self-Taught Class:

1. Read the sections and do the assigned homework problems from the textbook.
2. Write down all your questions/doubts in your notebook.
3. Go to the Center to have all your questions answered by a tutor or instructor.
4. Watch the video lectures on each section (available on My Math Lab).
5. Do the computer quizzes.
6. Review. Redo, if necessary.

Homework: Read the appropriate sections, take good notes, rework the worked out examples in the textbook, make a list of your questions or doubts and do assigned exercises. A list of assignments is attached. Written homework will be collected on the day of each exam.

Computer Quizzes: The computer quizzes are open book, open notes. You take the quizzes in My Math Lab. You may **NOT** get help from anyone when doing these quizzes. You must do them on your own. You can take each quiz up to 3 times. Also, please **DO NOT PRINT** the results of each quiz.

Exam Retakes: You can retake each exam once. You will get the higher of the two scores. Your final score on a retake will be 90% of the total score. For example, if you scored 90/100 on the retake, your final score will be $90\% \cdot 90 = 81$. If you miss an exam deadline, your only option to make it up is to take it as a retake for a reduced grade. **You cannot retake the final.** The last day to take a retake is **Friday, December 8, 2006.**

To Finish the Course Early: You may work ahead and finish this course early. To finish the course means you have completed all of your homework, quizzes, exams and final exam. When you have completed the course you do not have to attend the Center any more. To take the next self-taught class in the same semester, make sure you complete the course and add the late-start course by **October 11, 2006.**

Incomplete Grade (I): You may petition for an INCOMPLETE grade, if: You have satisfactorily (C or better) completed about 80% of the assignments and four exams, AND you are unable to complete the course due to circumstances beyond your control. A "Petition for I Grade" form is available at the front counter.

FW Grade: Will **NOT** be issued.

Examination Procedures:

- ❑ The deadlines listed above indicate the last day you may take the exam. You may take an exam anytime before or on the deadline.
- ❑ All exams will be written, free response tests. No books or notes are allowed.
- ❑ Correct answers without supporting work will not get any credit.
- ❑ Write neatly and legibly. Partial credit may be earned.
- ❑ Each of exams 1-4 is about one hour long. Allow yourself about 90 minutes for each exam.
- ❑ The final exam is two hours long. Allow yourself about three hours for the final exam.
- ❑ The exams are not timed. However, you will not be allowed to leave the Testing Room until after the exam is completed.

- ❑ You will not be allowed to start on an exam during the last hour the Center is open.
- ❑ You will not be allowed to start on the final exam during the last two hours the Center is open.
- ❑ You must bring a valid Palomar Identification Card (PIC) to take any exam.
- ❑ You must know your Student Identification Number and the five-digit Class Number to take an exam.
- ❑ Submit your PIC at the front counter and ask for the exam.
- ❑ Bring enough pencils and an eraser. Do not use a pen.
- ❑ Bring a scientific calculator and ruler as necessary.
- ❑ You should not write on the exam. Answer sheets will be provided.
- ❑ Scratch paper will be provided for you upon request. You will not be allowed to use your own scratch paper.
- ❑ Scratch papers will not be graded. You must show your work in the appropriate space on the answer sheet.
- ❑ The exam, answer sheets and scratch papers must be returned to the front counter upon completing the exam.
- ❑ All your belongings must be stowed under your chair during exams.
- ❑ Any attempt to remove exams, answer sheets or scratch papers used with the exam is considered academic dishonesty and will be dealt with accordingly.
- ❑ Cellular Telephones/Beepers must be turned **OFF** during exams, as you will not be allowed to go out during the exam.

Examination Results/Review:

- ❑ The results of your exam will be ready in about 5 to 7 working days. Your score will be posted in My Math Lab (under the "Gradebook" tab).
- ❑ You must show your valid PIC to see your exam.
- ❑ You may review the examination in the designated area only.
- ❑ You are not to remove the graded examination from the Center.
- ❑ Do not make any marks on the graded examination. A review sheet will be provided.
- ❑ Do not use your own paper. Rework any problems on the review sheet.
- ❑ If you have any questions on the grading of an examination, please talk to the instructor on duty.
- ❑ If you are not satisfied with the instructor's explanation, submit your concerns in writing to the Center Director.
- ❑ Examination results will not be given over the telephone or e-mail.
- ❑ Once your review is done, return the examination and the review sheet along with your written concerns to the front counter.
- ❑ The graded examinations will be kept on file in the Center until the end of the semester. They will then be destroyed.

Examination Questions About Grading: Any change in grade has to be authorized by the Director. If you have questions about the grading of an exam, ask the instructor on duty ONLY. If you are not satisfied with his/her explanation, please see or e-mail the Director.

► **NOTE:** Your entire exam may be re-graded, which ultimately may result in a lower score.

General Policies:

- ❑ No food or drinks are allowed in the Center.
- ❑ Please do not bring children to the Center.
- ❑ Please do not bring pets to the Center.
- ❑ While in the Center, stow your backpacks under your workstation.
- ❑ Keep your cell phones/beepers in the OFF/STUNT mode while in the Center.
- ❑ If you receive a phone call, please step outside the Center before answering it.
- ❑ Do not engage in unnecessary conversations, while in the Center.
- ❑ Do not use the computers for uses not related to your Math class.
- ❑ Submit your PIC when requesting services at the front counter.
- ❑ Students may be dropped for the following reasons:
 - Too many absences (including the first two weeks of classes)
 - Failing grade on an exam
 - Failing to take an exam (Waiting for the retake is not acceptable)

Americans with Disabilities Act:

In compliance with the Americans with Disabilities Act, the Palomar Community College District will provide reasonable accommodation whenever possible to facilitate access to and participation in its services, programs, facilities and activities. If you need any such accommodation, let the Director or instructor on duty know immediately.

Academic Integrity Code of Conduct:

Academic Integrity is a code of conduct for students that requires honest and ethical academic endeavor.

Violations of Academic Integrity Code include:

- ❑ Cheating, plagiarism or false representation of another's work as one's own
- ❑ Forgery, alteration or misuse of college documents or records
- ❑ Use of false identification
- ❑ Knowingly furnishing false information
- ❑ Unauthorized use or misuse of college equipment
- ❑ Obstruction or disruption of educational process
- ❑ Soliciting or assisting another to do any of the above

Consequence of violating this code may result in any or all of the following:

- ❑ Failing grade for the assignment
- ❑ Failing grade for the course
- ❑ Short-term suspension
- ❑ Be prevented from re-enrollment in course
- ❑ Be placed on disciplinary probation
- ❑ Be suspended or expelled from the district
- ❑ Receive notation of violation on transcripts

Timeline, Written Homework Assignments, Computer Quizzes, and Deadlines:

Week 1 (Aug. 21)

Orientation:

Power Point presentation

Self-Registration (to access My Math Lab)

Orientation Quiz (taken in My Math Lab)

Chapter 1. Review of Real Numbers.

1.1 Tips for Success in Mathematics Objectives 1-6 (page 2)

p. 6: 1-11 all

1.2 Symbols and Sets of Numbers. Objectives 1-4 (page 7)

p. 14: 1, 5, 9, 13, 17, 21, 25, 29, 33, 37, 41, 45, 49, 53, 57, 61, 65, 69, 73

1.3 Fractions. Objectives 1-3 (page 16)

p. 21: 1, 5, 9, 13, 17, 21, 25, 29, 33, 37, 41, 45, 49, 53, 57, 61, 65, 69, 73, 77, 81, 85, 89, 93

Computer Quiz 1-1 (covers 1.1-1.3)

1.4 Introduction to Variable Expressions and Equations. Objectives 1-4 (page 23)

p. 31: 1, 5, 9, 13, 17, 21, 25, 29, 33, 37, 41, 45, 49, 53, 57, 61, 65, 69, 73, 77, 81, 85, 89, 93

1.5 Adding Real Numbers. Objectives 1-5 (page 33)

p. 38: 1, 5, 9, 13, 17, 21, 25, 29, 33, 37, 41, 45, 49, 53, 57, 61, 65, 69, 73, 77, 81, 85, 89, 93

Week 2 (Aug. 28)

1.6 Subtracting Real Numbers. Objectives 1-4 (page 40)

p. 45: 1, 5, 9, 13, 17, 21, 25, 29, 33, 37, 41, 45, 49, 53, 57, 61, 65, 69, 73, 77, 81, 85, 89

Computer Quiz 1-2 (covers 1.4-1.6)

1.7 Multiplying and Dividing Real Numbers. Objectives 1-2 (page 47)

p. 53: 1, 5, 9, 13, 17, 21, 25, 29, 33, 37, 41, 45, 49, 53, 57, 61, 65, 69, 73, 77, 81, 85, 89, 93, 97, 101, 105, 109, 113, 117, 121, 125, 129, 133

1.8 Properties of Real Numbers. Objectives 1-3 (page 56)

p. 61: 1, 5, 9, 13, 17, 21, 25, 29, 33, 37, 41, 45, 49, 53, 57, 61, 65, 69, 73, 77, 81, 85, 89, 93

1.9 Reading Graphs. Objectives 1-2 (page 62)

p. 66: 1-49 odds

Computer Quiz 1-3 (covers 1.7-1.9)

Chapter 2. Equations, Inequalities, and Problem Solving.

2.1 Simplifying Algebraic Expressions. Objectives 1-4 (page 81)

p. 86: 1, 5, 9, 13, 17, 21, 25, 29, 33, 37, 41, 45, 49, 53, 57, 61, 65, 69, 73, 77, 81, 85

Week 3 (Sept. 4) The Math Center will be closed on Monday, Sept. 4, in observance of Labor Day. The deadline for Exam 1 is Sept. 14. Exam 1 covers Chapters 1 and 2.

2.2 The Addition Property of Equality. Objectives 1-3 (page 88)

p. 94: 1, 5, 9, 13, 17, 21, 25, 29, 33, 37, 41, 45, 49, 53, 57, 61, 65, 69, 73

Computer Quiz 2-1 (covers 2.1-2.2)

2.3 The Multiplication Property of Equality. Objectives 1-3 (page 96)

p. 101: 1, 5, 9, 13, 17, 21, 25, 29, 33, 37, 41, 45, 49, 53, 57, 61, 65, 69

2.4 Solving Linear Equations. Objectives 1-5 (page 103)

p. 109: 1, 5, 9, 13, 17, 21, 25, 29, 33, 37, 41, 45, 49, 53, 57, 61, 65, 69, 73, 77, 81, 85

Computer Quiz 2-2 (covers 2.3-2.4)

2.5 An Introduction to Problem Solving. Objective 1 (page 112)

p. 117: 1-49 odds

2.6 Formulas and Problem Solving. Objectives 1-2 (page 122)

p. 128: 1-61 odds

Computer Quiz 2-3 (covers 2.5-2.6)

Week 4 (Sept. 11)

2.7 Further Problem Solving. Objectives 1-4 (page 132)

p. 138: 1-53 odds

2.8 Solving Linear Inequalities. Objectives 1-5 (page 141).

p. 149: 1, 5, 9, 13, 17, 21, 25, 29, 33, 37, 41, 45, 49, 53, 57, 61, 75, 69, 73, 77

Computer Quiz 2-4 (covers 2.7-2.8)

Do Practice Exam 1 on the computer

Written Exam 1 (Covers Chapters 1 and 2). Last Day to take Exam 1 is Thursday, Sept. 14. Turn in the Written Homework before taking the exam and bring photo ID.

Chapter 3. Graphing.

3.1 The Rectangular Coordinate System. Objectives 1-4 (page 164)
p. 172: 1-77 odds

Week 5 (Sept. 18)

3.2 Graphing Linear Equations. Objectives 1-2 (page 176)
p. 183: 1-53 odds

Computer Quiz 3-1 (covers 3.1-3.2)

3.3 Intercepts. Objectives 1-3 (page 185)
p. 191: 1-65 odds

3.4 Slope and Rate of Change. Objectives 1-4 (page 193)
p. 202: 1-69 odds

Computer Quiz 3-2 (covers 3.3-3.4)

3.5 The Slope-Intercept Form. Objectives 1-4 (page 207)
p. 212: 1-61 odds

Week 6 (Sept. 25)

3.6 The Point-Slope Form. Objectives 1-4 (page 215)
p. 219: 1-53 odds

Computer Quiz 3-3 (covers 3.5-3.6)

Chapter 4. Solving Systems of Linear Equations and Inequalities.

4.1 Solving Systems of Linear Equations by Graphing. Objectives 1-3 (page 244)
p. 249: 1-41 odds

4.2 Solving Systems of Linear Equations by Substitution. Objective 1 (page 251)
p. 256: 1-47 odds

Computer Quiz 4-1 (covers 4.1-4.2)

4.3 Solving Systems of Linear Equations by Addition. Objective 1 (page 258).
p. 262: 1-55 odds

Week 7 (Oct. 2) Deadline for Exam 2 is Oct. 10. Exam 2 covers Chapters 3 and 4.

4.4 Systems of Linear Equations and Problem Solving. Objective 1 (page 265).
p. 271: 1-47 odds

Computer Quiz 4-2 (covers 4.3-4.4)

4.5 Graphing Linear Inequalities.
p. 280: 1-45 odds

Objective 1 (page 275).

4.6 Systems of Linear Inequalities.
p. 285: 1-33 odds

Objective 1 (page 282)

Computer Quiz 4-3 (covers 4.5 – 4.6)

Do Practice Exam 2 on the computer

Week 8 (Oct. 9) Written Exam 2 (Covers Chapters 3 and 4). Last Day to take Exam 2 is Tuesday, Oct. 10. Turn in the Written Homework before taking the exam and bring photo ID.

Chapter 5. Exponents and Polynomials.

5.1 Exponents. Objectives 1-5 (page 297)
p. 305: 1-85 odds

5.2 Adding and Subtracting Polynomials. Objectives 1-4 (page 307)
p. 314: 1-85 odds

Computer Quiz 5-1 (covers 5.1-5.2)

Week 9 (Oct. 16)

5.3 Multiplying Polynomials. Objectives 1-2 (page 317)
p. 320: 1-61 odds

5.4 Special Products. Objectives 1-3 (page 322)
p. 326: 1, 5, 9, 13, 17, 21, 25, 29, 33, 37, 41, 45, 49, 53, 57, 61, 65, 69, 73, 77, 81, 85

Computer Quiz 5-2 (covers 5.3-5.4)

5.5 Negative Exponents and Scientific Notation. Objectives 1-4 (page 328)
p. 334: 1, 5, 9, 13, 17, 21, 25, 29, 33, 37, 41, 45, 49, 53, 57, 61, 65, 69, 73, 77, 81, 85, 89

5.6 Division of Polynomials. Objective 1-2 (page 337)
p. 341: 1-43 odds

Computer Quiz 5-3 (covers 5.5-5.6)

Week 10 (Oct. 23) Deadline for Exam 3 is Nov. 3. Exam 3 covers Chapters 5 and 6.

Chapter 6. Factoring Polynomials.

6.1 The GCF and Factoring by Grouping. Objective 1-4 (page 354)
p. 360: 1, 5, 9, 13, 17, 21, 25, 29, 33, 37, 41, 45, 49, 53, 57, 61, 65, 69, 73, 77, 81, 85, 89

6.2 Factoring Trinomials of the form x^2+bx+c .
p. 366: 1-77 odds

Objectives 1-2 (page 361)

Computer Quiz 6-1 (covers 6.1-6.2)

6.3 Factoring Trinomials of the form ax^2+bx+c .
p. 374: 1-65 odds

Objectives 1-4 (page 367)

6.4 Factoring Binomials.
p. 379: 1-21 odds

Objective 1 (page 375)

Computer Quiz 6-2 (covers 6.3-6.4)

Week 11 (Oct. 30)

6.5 Solving Quadratic Equations by Factoring.
p. 391: 1-53 odds

Objectives 1-3 (page 385)

6.6 Quadratic Equations and Problem Solving.
p. 398: 1-41 odds

Objective 1 (page 393)

Computer Quiz 6-3 (covers 6.5-6.6)

Do Practice Exam 3 on the computer

Written Exam 3 (Covers Chapters 5 and 6). Last Day to take Exam 3 is Friday, Nov. 3. Turn in the Written Homework before taking the exam and bring photo ID.

Week 12 (Nov. 6) The Math Center will be closed on Friday, Nov. 10, in observance of Veterans' Day.

Chapter 7. Rational Expressions.

7.1 Simplifying Rational Expressions.
p. 416: 1, 5, 9, 13, 17, 21, 25, 29, 33, 37, 41, 45, 49, 53, 57

Objectives 1-3 (page 411)

7.2 Multiplying and Dividing Rational Expressions.
p. 424: 1, 5, 9, 13, 17, 21, 25, 29, 33, 37, 41, 45, 49, 61-67 odds

Objectives 1-2 (page 419)

Computer Quiz 7-1 (covers 7.1-7.2)

7.3 Adding and Subtracting Rational Expressions.
p. 430: 1-65 odds

Objectives 1-3 (page 426)

Skip Sec. 7.4

7.5 Solving Equations Containing Rational Expressions Objectives 1-2 (page 438)
p.443: 1, 5, 9, 13, 17, 21, 25, 29, 33, 37, 41, 45, 49, 53, 57, 61, 65
Computer Quiz 7-2 (covers 7.3 and 7.5)

Week 13 (Nov. 13)

7.6 Proportion and Problem Solving. Objectives 1-4 (page 446)
p.453: 1-61 odds

7.7 Variation and Problem Solving. Objectives 1-4 (page 457)
p. 464: 1-31 odds

Computer Quiz 7-3 (covers 7.6 – 7.7)

Skip Sec. 7.8

Chapter 8. Roots and Radicals.

8.1 Introduction to Radicals. Objectives 1-4 (page 484)
p. 489: 1-61 odds

8.2 Simplifying Radicals. Objectives 1-4 (page 491)
p. 495: 1-39 odds

Computer Quiz 8-1 (covers 8.1-8.2)

Week 14 (Nov. 20) The Math Center will be closed Nov. 23 – 26 in observance of the Thanksgiving Holiday. Have a Happy Thanksgiving! The deadline for Exam 4 is Nov. 30 and the Final Exam is Dec. 12. The retake deadline is Friday, Dec. 8.

8.3 Adding and Subtracting Radicals. Objectives 1-2 (page 497)
p. 499: 1-45 odds

8.4 Multiplying and Dividing Radicals. Objectives 1-3 (page 501)
p. 507: 1-25 odds

Computer Quiz 8-2 (covers 8.3-8.4)

8.5 Solving Systems Containing Radicals. Objectives 1-2 (page 509)
p. 514: 1-49 odds

Week 15 (Nov. 27)

8.6 Radical Equations and Problem Solving. Objectives 1-3 (page 516)
p. 520: 1-35 odds

Computer Quiz 8-3 (covers 8.5-8.6)

Skip Sec. 8.7

Do Practice Exam 4 on the computer

Written Exam 4 (Covers Chapters 7 and 8). Last Day to take Exam 4 is Thursday, Nov. 30. Turn in the Written Homework before taking the exam and bring photo ID.

Week 16 (Dec. 4) the retake deadline is Friday, Dec. 8.

Chapter 9. Solving Quadratic Equations

9.1 Solving Quadratic Equations by the Square Root Method. Objectives 1-2 (page 538)
p. 542: 1-53 odds

9.5 Graphing Quadratic Equations. Objectives 1-3 (page 564)
p. 570: 1-19 odds

Computer Quiz 9-1 (covers 9.1 and 9.5)

Review

Do the Practice Final on the Computer

Week 17 (Dec. 11)

Final Examination

Turn in the Written Homework before taking the exam and bring photo ID. Last Day to take the FINAL is Tuesday, Dec. 12.