

Dr. Brunett MA 130 SPRING 2012

Date	Activities
5.10.2012	Final Exam 8:00 – 10:00 AM
5.08.2012	Extra Review Session: 9:00 – 10:30 AM in room 210 Campus Center
05.03.2012	Review for final exam, finish problems from section 7.2.
05.01.2012	Section 6.4 outline #3, 4 and worksheet 1 – 7. Section 7.1 outline 1 – 8, Section 7.2 1 – 4. Worksheet for chapter 7: 1 – 4. We will finish the remainder of problems from section 7.2 and the worksheet on Thursday. I have a one page worksheet on number properties: associative, commutative, etc. If you have any requests for examples, please email me by noon tomorrow. I will prepare examples for class. Don't forget the take-home quiz is due on Thursday. There is also an in-class quiz on Thursday. Sorry for the rush – however, this will give us a total of 12 quizzes and I will drop your lowest 3. From the practice quiz sheet, let's plan to have problems similar to 1, 3, 6, 7, and 10. I will email the take-home quiz and practice quiz problems.
04.25.2012	Test #3. Save the date!! Tuesday, May 8 th 9:00 – 10:30 AM, Extra Review Session, Room 210 Campus Center!!
04.23.2012	Reviewed for test 3. Completed parts 1 – 2 of the outline for section 6.4.
04.19.2012	Quiz. Completed the remainder of section 6.3 outline and the worksheet for section 6.3. Test #3 is moved to Thursday, April 26 th . Complete the review sheet posted on the webpage, by next class. You can omit 19, 20, 42 – 50 at this time. For homework after test 3: Work #42, 46 from the review for test 3 and the homework as assigned from section 6.3 (and 6.4). We will cover section 6.4 and review for the test on Tuesday.
04.17.2012	Completed the outline for section 6.2 and worksheet 6.2 A. Completed page 1 of the outline for section 6.3.
04.12.2012	Quiz. Completed the outline for section 6.1. Completed parts 1 – 4 of the worksheet for section 6.1A. Next week: Tuesday Section 6.2 & 6.3. Thursday: Quiz and Review for test.
04.10.2012	Completed outlines for section 5.1 and 5.2. Quiz on Thursday, section 4.3 & 4.4. Be able to find prim factorization for a given number (a manageable two digit number will be given). Given the prime factorization of two numbers, find the GCF and LCM. Solve a word problem that involves GCF or LCM. See extra worksheets for practice problems.
04.05.2012	Completed outline and worksheet for section 5.3.
04.03.2012	Quiz 9 on section 4.2. Completed the outline and worksheet for section 4.4. An extra worksheet (4.4B) was given out in class. Check your email for the solutions to the worksheet. This worksheet was homework for an on-grade level 4 th grade math class. While our text does not present problems this way, I hope that you can figure out the answers. There is a lot of rich material in just elementary math!
03.29.2012	Returned test and current grade report. Completed the outline and worksheet for section 4.3. Sent via email is a couple practice problems to help you prepare for the next Quiz, which is on Tuesday, April 3. I will send answers later (by Sunday).
03.27.2012	Test 2. Completed worksheet for section 4.2. Play factor out for homework (see worksheet). Take-home quiz due on Thursday. Try outline 4.2 #4.
03.22.2012	Answered homework questions. Completed outline 4.1 parts 8A and 8B.

	Completed outline 4.2 parts 3C and 3E. Reviewed for test 2.
03.20.2012	Completed the outlines for section 4.1 and 4.2 with the following exceptions: 4.1 part 8 A – c, and 4.2 part 3 C & E and 4. Completed the worksheet for section 4.1. The review sheet for test 2 is posted on the webpage. From this review, you can omit problems: 44, 50 – 58. Look for an email with attachments: Review 2 and Quiz 8 (take-home). On Thursday we will complete sections 4.1 and 4.2. We will also review for the test – so have a list of questions prepared.
03.06.2012	Completed the outline for section 3.8. For homework: complete 3.8 as assigned, complete 3.7: 1, 3, 5, 7, 9.
03.01.2012	Completed parts 4 – 5 of the outline for section 3.6. Completed the worksheet for section 3.6. Completed parts 1 – 6 of the outline for section 3.7. Don't forget your base five blocks or quarters, nickels, and pennies for class on Tuesday. There will be a quiz on Tuesday. The quiz will cover section 3.5. Be able to demonstrate the following algorithms: partial sums, partial differences, and compensation. Homework should be completed through section 3.6. Look for a summary worksheet on all the algorithms we have studied so far.
02.28.2012	Quiz 4. Completed the outline and worksheet for section 3.5. Completed parts 1 – 3 of the outline for section 3.6. Quiz 5 (take-home) due March 8 th .
02.23.2012	Completed worksheet 3.3 A and 3.3 C. Completed the outline for section 3.4. A review for section 3.2 (quiz on Tuesday) and worksheet for section 3.4 were distributed. Check your email for the 3.2 review. There is a sheet with base five blocks for you to cut out to use in class on Thursday, March 1 st . Check your email for this sheet. I will also post this sheet on the webpage. You can bring instead (or as well) 8 quarters, 8 nickels, and 8 pennies to class on March 1 st . For homework complete all assigned problems in section 3.3 and 3.4
02.21.2012	Returned test #1. Completed the outline and worksheet for section 3.2. Completed parts 1 – 10 of the outline for section 3.3. Complete all assigned problems for section 3.2. For homework in section 3.3, complete worksheet 3.3 B and from the textbook: 1, 3, 9, 11, 21, 25, 45, 47, 49. Prepare for a quiz on 3.2 (and order of operations from 3.3) on Tuesday, February 28 th .
02.16.2012	Test #1. Completed the remainder of the outline and worksheet for section 3.1. Check email/webpage for solutions to these handouts
02.14.2012	Answered review questions. Completed examples 1 – 9 from section 3.1. Section 3.1 will not be on the test.
02.09.2012	Completed the outline and worksheet A and B for section 2.2. Check your email for solutions to worksheet 2.2 C.
02.07.2012	Completed the worksheet for section 1.6 and the outline for section 2.1. The first test is Thursday, February 16 th . Follow this link for the review sheet: http://www.montgomerycollege.edu/~mbrunett/130%20TEST%20REVIEWS.htm
02.02.2012	Completed parts 7 – 10 of the outline for section 1.4. Completed worksheet 1.4 A, completed the outlines for section 1.5 and 1.6. Quiz Tuesday, section 1.4. For the quiz, review paged: 39 – 41: #7, 19, 27, 29. For homework: completed section 1.5. – but do not spend too much time on them if they confuse you. In section 1.6, do 3, 5, 9, 21.
01.31.2012	Completed parts 9, 10 of the outline for section 1.3. Completed parts 1 – 5, 7 of the worksheet for section 1.3. NOTE: #2 the answer should be inductive. The problem lists specific examples not general statements. I did not read and

	answer it correctly in class. Completed worksheet 1.4 A and parts 1 – 6 (more or less) from section 1.4. Homework: all of 1.3 assigned, and from 1.4: 1, 3, 5, 7, 9, 11, 13, 15.
01.26.2012	Completed part 4 B of the outline for section 1.2. Completed worksheet for section 1.2. We began the outline for section 1.3 and completed parts 1, 2, 3, 4, and 8 A. I will email my solutions to this section so you can complete it on your own if you want. There are some changed in my version that I forgot to update in the student version. For homework, complete all of 1.2 assignment and from 1.3: 1, 3, 5, 7, 9, 13, 15, 21.
01.24.2012	Welcome to MA 130 with Dr. Brunett Completed the "Are You Smarter Than a Fifth Grade?" worksheet, completed the outline for section 1.1, the worksheet for 1.1, and parts 1 – 4A of the outline for section 1.2. Complete all of the assigned homework for 1.1 and for section 1.2: 1, 3, 15, 17, 27, 37. Our first quiz will be in-class on Tuesday, Jan. 31 on sections 1.1 and 1.2.