ERM II ASSIGNMENTS - Term I list moved to sidebar. The links won't work.

- **Due Monday November 7** p.154 1, 2, 5, 10, 15, 18
- **Due Tuesday November 8** Forming Functions from Word Problems worksheet
- No homework due Wed Nov 9 don't stay up too late!
- Please check your grades on mygradebook.com Thursday is the LAST day to address any issues. Please email or find me if you have questions.
- Due Monday November 14 Term I Self-Reflection
- Mrs. Dolan WAS in school for D block (and F and E...) on Monday. If you were not in class, please make sure to get your absence excused.
- **Due Tuesday November 15** <u>3 Act: Fry's Bank</u> How much money does Fry have in his bank account right now?
 - o Written Exercises p. 173: 13, 16, 17, 20, 34, 35
- **Due Wednesday November 16** Exponent worksheet (circled problems only)
 - Solutions below
- Due Friday November 18 NOTE: THIS CHANGED
 - o Finish Word Problem Worksheet
 - Solutions below
 - Written Exercises: NOTE
 - p.178 1 c&d, 4 b&c, 5 a&c
- *Solutions to class worksheet on November 18 (Solving equations involving rationale exponents) below
- Due Monday November 21 Written Exercises
 - o p.178 17, 27, 31, 33, 35, 38, 43, 45
 - o p.183 6,8,9, 11, 14
- **Due Tuesday November 22** Study for quiz: Worksheet review, text review p. 209 1-7a, look at class notes and worksheets done in class (solutions posted below)
- Advance Notice QUIZ Tuesday November 22 Exponents, Exponential functions, including Growth/Decay, Half-Lives, Compounding word problems
- No Homework due Monday November 28 Happy Thanksgiving!
- **Due Tuesday November 29 -** Written Exercises p.189 9, 11, 12, 13, 14
- Due Wednesday November 30 Written Exercises p.194 2, 3, 7, 12, 17, 35, 39, 42, 45
- **Due Friday December 2 -** Written Exercises p.200 17, 22, 24, 27, 29, 40, 42, 43, 49
- **Due Monday December 5** Finish Exponent and Log Worksheet,
- Give parent/guardian letter from Miss S
- Exponent and Log TEST Wednesday December 7
- Due Tuesday December 6 Packet practice problems application of logs and exponents
- **Due Wednesday December 7** Study for TEST. Review packet solutions posted below
 - What you should know for Test
- Due Friday December 9 Trig Review Worksheet
- **Due Tuesday December 13 -** Unit Circle Word Problems
- Due Wednesday December 14
 - o Practice Worksheet 5.2 evens,
 - o p.265 Written Exercises 5 & 14
- Advance Notice TEST Wednesday 12/21 Chapter 7
- Due Friday December 16 Trigonometry Practice (7.1-7.4) Worksheet
- Due Monday December 19 Precalculus Worksheet 7.5
 - All of front page
 - o Pick ONE (A-F) on back page (Evaluating trig Functions of any angle)
- Solutions to homework due December 19 are posted below. Please review before class and come to class with any questions on homework!
- Due **Tuesday December 20** Worksheet Sections 7.5-6 (#13-17)
- Wednesday December 21 TEST Chapter 7

- o Review Worksheet Solutions
- Due Wednesday 1/4 p. 299 Written: 1, 6, 7, 10, 12, 16, 18, 21, 23, 26
- Due Friday 1/6 Writing Equations for Sinusoidal Curves (front and back)
 - o Find an equation for sine and cosine that matches the given graph
- Advance Notice TEST Chapter 8 Wednesday January 18
- Due Monday 1/9 p. 313-316 Written 1, 8, 12, 13, 15, 19 KEY
- Class is cancelled Monday 1/9 please email me if you have any questions. Check your answers to the homework using the link above. The test will remain next Wednesday.
- Due Wednesday 1/11 Skills practice 111 (trig identities) 1-19 odd
- Due Friday 1/13 p. 321 13-19 odd 21, 23, 29
- CHANGE QUIZ on Wednesday 1/18 Sections 8.1-8.4 (counts in term II) TEST the following week.
- Due Tuesday 1/17 Finish chemotherapy problem from class (very neat bulletin board worthy)
 KEY
 - Extra Credit (must be turned in Tuesday) complete Ferris wheel problem. You must show all your work to receive full credit (no work = no credit) <u>Access worksheet by link</u>
- QUIZ (50ish points) Wednesday 1/18 You should be able to solve simple trig equations, simplify and prove trig expressions, know all parts of a sine graph, identify an equation from a graph and draw a graph from an equation, find the angle of inclination and slope of a line and complete a modeling problem.
 - o What you should know
 - o KEY review packet from class
- Due Friday 1/20 Trig Equations Worksheet, problem #s that are multiples of three. Look through Section 8-5 in textbook to prepare for class on Friday. We will start solving more complex trig equations:)