

611 TERM I Assignments

- Tuesday September 6 - **WELCOME!**
- Due Wednesday September 7 - complete the student information sheet using your SCHOOL google account and the link:
<https://goo.gl/forms/LrWeGHLrC2kgoOXF2>
- Thursday Sept 8 - DUE: Getting Ready (from packet) - page numbers on bottom right 1-1 through 1-2
- Monday Sept 12 - DUE: [Autobiography Assignment](#)
- By Wednesday Sept 14 - Please log in to your gradebook account. See details to the right.
- Tuesday Sept 13 (due to sports dismissals on Wed)
 - IN CLASS Algebra Diagnostic (this is not a graded assessment, you should not study for it. It will be used to assess your algebra strengths and areas for development.)
- Tuesday September 13 - DUE: packet "Getting Ready 1.2 " 1-11
- Wednesday September 14 - log into mygradebook.com Details are to the right. **Picture Day is today!**
- Due Thursday September 15 - Packet - Titled Distributive, Associative and Commutative Properties M1 Problem Set p. 2.7 and 2.8 (the numbers on the bottom right corner) #1-5
- **Advance Notice: QUIZ Tuesday Sept 20**
- Due Monday Sept 19 - Packet page 2.9 : 6 and 7 and p. 3.3: 1
- Due Tuesday Sept 20 - **QUIZ today**. Review the properties, how to find degrees of polynomials, finding areas of rectangular regions, using the distributive property and combining like terms. I will be in the classroom during first lunch if you have any questions.
- Due Wednesday Sept 21 - page 3.3: 4, 5 and 6 Please do your work on a separate sheet of paper.
- Due Thursday Sept 22 - p. 3.4: a-e and p. 3.5 d-h
- Due Monday Sept 26 - [equation worksheet](#), please show your work.! Please finish the equivalent expression worksheet from class.
- **Advance Notice - Quiz Wednesday polynomials/equations**
- **Advance Notice - TEST Thursday October 6**
- Due Tuesday Sept 27 - complete page 6-7 from new packet
- Due Wednesday Sept 28 -study for quiz (review sheet) [KEY to review](#)
 - **QUIZ today**
- No class Thursday Sept 29 (half -day)
- No School Monday October 3
- Due Tuesday October 4 -linear inequalities worksheet
- Due Wednesday October 5 - packet on equations Your choice 4 from each page check your answers with the [KEY](#)
- Due Thursday October 6 **TEST today** (finish review sheets - check your answers [KEY](#) - if you find mistakes on the key, please email me so that I may fix them. #5 on property review is associative property...)
- **Note regarding Thursday's test**. I will look at the tests over the weekend and get a better sense of where/how some students encountered difficulty - it may have been a time management situation or a specific topic. When we meet on Tuesday we will debrief. Have a nice weekend! No worries.
- No school Monday October 10 (homework free weekend)
- No homework due Tuesday October 11
- No school Wednesday October 12
- No homework due Thursday October 13
- **Advance Notice: QUIZ Combined Inequalities and Absolute Value Equations Thursday 10/20**

- Due Monday 10/17 - [Compound Inequalities](#) (single sheet) 9-17 odd . Try to express your solutions using interval notation. (key at the end of link to check your answers.) Refer to textbook pages 58-61 for further explanation
 - [Summary of solving absolute value inequalities with examples](#)
- Due Wednesday 10/19 - [From packet](#) - Warm-up and Extensions 1-3
 - classwork [absolute value packet](#)
- Due Thursday 10/20 finish review problems **QUIZ today**
- **Due Monday 10/24 - [take home question](#) (20 points - 10% lost for each day the assignment is late)**
- Due Tuesday 10/25 - [journey to the bus stop](#) (both sides)
- **Advance Notice - Assessment Linear Functions/Dimensional Analysis w/o 10/31**
- Due Wednesday 10/26 - [dimensional analysis worksheet](#) Online textbook section 1.15 (p. 67 in pdf document)
- Due Thursday 10/27 - [Warm-up Lesson 2 worksheet](#)
- No homework due Monday 10/31
- Online textbook Sections 2.2 and 2.3 (pdf file starts on page 81)
- Due Tuesday 11/1 - no "official, collectable" homework. Review equations of lines, relook at worksheet 2-2
- Due Wednesday 11/2 -[Graphing Lines in Any Form](#) (use the equation as given - do not perform any algebraic manipulations)
- Due Thursday 11/3 - **QUIZ today** (finish the review worksheet)