

- Due Wednesday September 9 - Please complete the survey - use the link <http://tinyurl.com/nr2wmsb> - **Access through your school google docs account**
- Due Thursday September 10 - work on your autobiography - see separate tab for assignment (due Tuesday 9/16)
- Due Friday September 11 - [review and refresh packet](#)
- Monday September 14 - No School
- Due Tuesday September 15 - Completed Autobiography (10 Holdouts - PLEASE COMPLETE THE INFORMATION SHEET USING THE LINK)
- Due Wednesday September 16 p. 56: 14, 19, 25 and p. 59: 8, 14, 21 and p. 66: 1, 3, 6 (underclass pictures - class first)
- Due Thursday September 17 **QUIZ Polynomials through graphing** posted 9/11 Finish review worksheet 2.1-3
- [Answers to Review 2.1-2.3](#) (not pretty but all there)
- Due Friday September 18 - p. 66: 12, 15, 21, 22, 23, 24,
Due Tuesday September 22 - p. 67ish: 28 (think carefully about what the question is asking), 30, 32 (30 and 32 you must find the value of a that allows the polynomial to pass through the given point. Use algebra), 39
- No School on Wednesday September 23
- No homework on Thursday September 24
- No "official homework due on Tuesday September 29 BUT you should be working on your rollercoaster polynomial packet.
- [RollerCoaster Polynomial Packet](#). Your graphs must be accurately drawn (no sketches) This will be a 10 point assignment. Please be certain that all questions are answered using full sentences. Note: Final page is not included in this pdf file. Please see me if you need help.
- Due Wednesday September 30 - completed Rollercoaster packet.
- Due Thursday 10/1 - Written p. 83: 2, 4, 7, 16, 19, 24, 27
- **QUIZ -Thursday 10/1**
- Due Friday 10/2 - p. 84(?) 18, 29, 30, 33, p. 89: 9, 12, 14
- Due Tuesday 10/6 - p. 89(?) - 17, 20, 23, 25 and 28 (let one root be r , the second $-r$ (why?) and the third p)
- Due Wednesday 10/7 - continue working on review packet for 1/2 hour. Be certain to try #8 and #10 (use sum and product of roots) [Answers to Theorems on Polynomials worksheet](#) [Answers to Polynomial Review Packet](#)
- **Advance Notice TEST Polynomials Friday 10/9** (posted 9/29)
- **TEST POLYNOMIALS FRIDAY 10/9**
- No homework due Tuesday 10/13
- Due Thursday 10/15 p. 122: 1-7 odd, 10, 11b, 18, 19, 20, 23, 25
- Due Friday 10/16 - p. 128: 1, 3, 11, 17, 19, 23, 29, 31, 37
- **TEST CORRECTIONS, with voucher, original test and correction sheet (see sidebar) DUE MONDAY 10/19**
- **Due Tuesday 10/20 p. 130: 28, 32, 35, 38**
- Due Wednesday 10/21 - p. 136: 1, 2, 8, 10, 15a, 17, 21, 27, 31, 33
- **QUIZ Thursday 10/22 Second lunch 4.1-4.3**
- **Due p. 166: 1-5 finish front side of function worksheet to help you review** [\(answers\)](#)
- **Due Friday 10/23** p. 143: 2, 3, 5, 8a, b, d, 9, 11, 13a READ the section and be able to explain fundamental period and amplitude
- Due Tuesday 10/27 Transformation worksheet 3, 4, 5, 6(with graphing calculator), 9, 10, 11
- Due Wednesday 10/28 p. 149: 1, 3, 5, 7, 8, 10, 12, 15, 16, 20, 25 [Answers to section 4.4](#)
- **Advance Notice (10/23) TEST Chapter 4 - Friday November 6th.**
- **Due Friday 10/30 (class is cancelled on Thursday) Section 4.6 p. 154:** 1, 4, 5, 10, 15, 17, 21 (partner quiz today 4.4 and 4.5)
- Due Tuesday 11/3 p. 161: 2, 5, 6, 10, 11, 14, 15 [Answers to word problems](#)
- Due Wednesday 11/4
Review worksheet Practice Test 1-16
- Half Day - No class Thursday 11/5 continue working on [piecewise tax project](#)
- TEST Friday 11/6 finish review worksheet to help prepare [answers to review packet](#) [\(summary sheet in sidebar for chapter 4\)](#)
- [Answers to various textbook related worksheets](#)

- Due Tuesday 11/10 - Piecewise tax project is DUE if counting in term1,
- Please turn in corrections for function test (with voucher) no later than Thursday 11/12