

Date	Section	Assignments Webwork
Tue/Wed: 10/13-10/14	R.3 Polynomials Example 1- Example 5 R.3 Polynomials Example 6- Example 8	U3 HW R3a U3 HW R3b
Thu/Fri: 10/15-10/16	R.4 Factoring Polynomials Example 1- Example 3 R.4 Factoring Polynomials Example 5- Example 6	U3 HW R4a U3 HW R4b
Mon/Tue: 10/19-10/20 10/20 Half Day for Sr ACT	Quiz Review R.3- R.4	
Wed/Thu: 10/21-10/22	Quiz R.3- R.4 3.1 Quadratic Functions Examples 1, 4 & 5	U3 HW 3.1
Fri/Mon: 10/23-10/26	3.1 Graphing Practice 3.2 Synthetic Division Example 1	U3 HW 3.1b U3 HW 3.2
Tue/Wed: 10/27-10/28	3.2 Synthetic Division Example 2- Example 3 3.3 Zeros of Polynomials Example 1- Example 3	U3 HW 3.2 U3 HW 3.3
Thu/Fri: 10/29-10/30	3.3 Zeros of Polynomials Example 4 - Example 5	U3 HW 3.3b
Mon/Tue: 11/2-11/3	Quiz Review 3.1-3.3 Quiz 3.1-3.3	
Wed/Thu: 11/4-11/5	3.4 Polynomial Functions Example 1- Example 2 3.4 Polynomial Functions Example 3 – Example 4	U3 HW 3.4 U3 HW 3.4
Fri/Mon: 11/6-11/9	3.4 Practice	
Tue/Thu: 11/10-11/12 Wed Veteran's Day Holiday	Unit 3 Test Review Day 1 R.3 – R.4 Unit 3 Test Review Day 2 3.1 - 3.3	
Fri/Mon: 11/13-11/16	Unit 3 Test Review Day 3 UNIT 3 TEST	
Tue/Wed: 11/17-11/18	Section R5 Rational Expressions Examples 1-2 Section R5 Rational Expressions Example 3	U4 HW R5a U4 HW R5b
Thu/Fri: 11/19- 11/20	Section R5 Rational Expressions Example 4 More practice add/subtract rational expressions (include factoring practice)	U4 HW R5c Worksheet

Mon/Tue: 11/23-11/24	Review Quiz R5	R.5 review-page 53 #'s 12-18 even, 22-44 even, 52-70 even
Wed-Fri: 11/25-11/27	NO SCHOOL THANKSGIVING HOLIDAY	
Mon/Tue: 11/30-12/1	Section 3.5 Rational Functions (skip oblique asymptotes) Examples 1-3 Section 3.5 Rational Functions Example 4	In class activity-page 373 #'s 1-16 all H/W Page 374 #'s 18-28 even U4 HW 3.5a
Wed/Thur: 12/2-12/3	Section 3.5 Rational Functions Examples 5-6 Section 3.5 Rational Functions Example 9	U4 HW 3.5b U4 HW 3.5c
Fri/Mon: 12/4-12/7	Section 3.5 Rational Functions Example 10 (optional) Test Review	U4 HW 3.5d Page 376 #'s 50-55 all Page 377 #'s 63,65,71,73,75,79,91,92 Page 378 #'s 113,114
Tue/Wed: 12/8-12/9	Test Review TEST 4	
Thu/Fri: 12/10-12/11	Final Exam Review	
Mon/Tue: 12/14-12/15	Final Exam Review	
Wed/Thu: 12/16-12/17	FINAL EXAM	
Fri 12/18-Tue 1/5	WINTER BREAK	

Name _____

Hour _____

Learning Goal for Unit 3, Polynomials:

I can classify, add, subtract, multiply, and divide polynomials and use polynomial functions to model and solve practical applications including the height of a thrown ball.

Judging from your test grade, how well were you prepared for the following sections on a scale of 1 to 5, where 5 means you were fully prepared?

____ R.3 Exponent Rules, Add/Subtract/Multiply Polynomials

____ R.4 Factoring Polynomials

____ 3.1 Quadratic Functions

____ 3.2 Synthetic Division

____ 3.3 Zeros of Polynomial Functions

____ 3.4 Polynomial Functions: Graphs, Applications and Models

Make a note of sections you gave yourself a 1 or 2 on so you can spend extra time studying those areas before the Final Exam.

Reflection: I am happy/unhappy (circle one) with my test score. I will continue/begin (circle one) the following habit:

(list a habit such as: study, come to class, be on task in class, do my homework etc.)

so that I am happy with my next test score.

Name _____

Hour _____

Learning Goal for Unit 4, Rational Functions:

I can add, subtract, multiply, and divide rational expressions and graph rational functions by finding the asymptotes, zeros, and x- and y-intercepts.

Judging from your test grade, how well were you prepared for the following sections on a scale of 1 to 5, where 5 means you were fully prepared?

____ R.5 Rational Expressions

____ 3.5 Rational Functions: Graphs, Applications & Models

Make a note of sections you gave yourself a 1 or 2 on so you can spend extra time studying those areas before the Final Exam.

Reflection: I am happy/unhappy (circle one) with my test score. I will continue/begin (circle one) the following habit:

(list a habit such as: study, come to class, be on task in class, do my homework etc.)

so that I am happy with my next test score.