

Day	Date	Topic	Homework Practice
1	Tues. Feb. 5	Introduction and Course Outline Ch. 2 Equivalent Algebraic Expressions 2.1 Adding/Subtracting Polynomials	Sign and RETURN Course Outline (with Parent E-mail) p. 82 #1 – 6 READ pp.84-87 pp. 88-89 #(4 – 6, 8)ac (ignore function notation)
2	Wed. Feb. 6	Snow Day	
3	Thurs. Feb. 7	2.2 Multiplying Polynomials	READ pp.91-95 pp. 95-97 #1, (4 – 6)ac, 11 [15, 16]
4	Fri. Feb. 8	CkPt 1.1 2.3 Factoring Polynomials	READ pp.101-102 pp. 102-104 #1 – 10 [14, 15] p. 82 #4
5	Mon. Feb. 11	CkPt 1.2 2.3 Factoring Polynomials	READ pp.105-106 Factoring WS #(3,4)def, 6acd, 9, 10, 11gijo, 12bg [13] Work Ahead: p. 132 #1, 4ac, 6cfg, 7
6	Tues. Feb. 12	Ice Day	
7	Wed. Feb. 13	SWYK 1.1 2.4 Simplifying Rational Functions	READ pp.108-112 pp. 112-114 #(1 – 7)ace, 10 [16, 17] Work Ahead: p. 132 #7, 8, 9ab
8	Thurs. Feb. 14 (Valentine's Day) [Report Cards]	2.6 Multiplying/Dividing Rational Expressions	READ pp.117-121 pp. 122-123 #(4 – 7)ac, 8, 9, 11 [13]
9	Fri. Feb. 15	2.7 Adding/Subtracting Rational Expressions	p. 128 #1 – 5 READ pp.124-127
	Mon. Feb. 18	☺ Family Day ☺	
10	Tues. Feb. 19	2.7 Adding/Subtracting Rational Expressions	pp. 128-129 #(6 – 10)ace
11	Wed. Feb. 20	Review	pp. 132-133 #1, 4ac, 6cfg, 7, 8, 9ab, 10bde, 12ac, 13bc, 14cd, 15ce p. 134 #1 – 3, 5 – 8, [4, 9]
12	Thurs. Feb. 21 [Semi-Formal]	UNIT 1 SUMMATIVE	
13	Fri. Feb. 22	Unit 2/Ch. 1 Introduction to Functions 1.1 Relations & Functions 1.4 Determining the Domain & Range of a Function	READ pp.4-9 pp. 10-11 #1 –3, 6, 7a, 8, 9b [p.13 #1-3] pp. 35-36 #1 – 3, 5

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