

Day	Date	Topic	Assigned Practice
15	Mon. Feb. 24	Ch 2 Quadratic Expressions 2.1 Quadratic Expressions	pp. 85-87 # 2, 3, 5 – 7, 14
16	Tues. Feb. 25	UNIT 1 SUMMATIVE	
17	Wed. Feb. 26	2.2 Factoring Polynomials: Common Factoring	READ pp. 88-92 pp. 93-94 # 2, 3, 5, 6, 7a, 8, 15
18	Thurs. Feb. 27	2.3 Factoring Quadratic Expressions: $x^2 + bx + c$ (Day 1)	READ pp. 101-102 pp. 99 - 100 # 2, 3, 6, 7, 9, 14
19	Fri. Feb. 28	SWYK 2.1 2.3 Factoring Quadratic Expressions: $x^2 + bx + c$ (Day 2)	Worksheet: Pizzaz p.90 #1-21
20	Mon. Mar. 2	2.4 Factoring Quadratic Expressions: $ax^2 + bx + c, a \neq 1$ (Day 1)	p. 110 # 4, 5, 7bc, 9, 10, 13bd
21	Tues. Mar. 3	2.4 Factoring Quadratic Expressions: $ax^2 + bx + c, a \neq 1$ (Day 2)	Worksheet: Factoring Practice #1-30
22	Wed. Mar. 4	SWYK 2.2 (on Factoring) 2.5 Factoring Special Cases	pp. 115-116 # 3, 4abde, 11 READ pp. 118-119 pp. 120-121 # 9, 13, 16, 18
23	Thurs. Mar. 5	Review	pp. 120-121 # 1ac, 3bd, 4, 5, 19
24	Fri. Mar. 6	Correct Review Begin 3.2 Standard & Factored Forms	pp. 139-142 # 2bd, 3cd, 4bde, 5be, 6, 7cde, 12bcd, 14 READ pp. 153-154
25	Mon. Mar. 9	3.3 Solving Quadratic Equations by Graphing (Part 1)	Study for tomorrow's Summative READ p. 154 pp. 149-151 # 1b, 4ace, 11, 13 p. 155 #1, 2, 3ad, 5a, 6a, 7
26	Tues. Mar. 10 [Interim Reports]	UNIT 2 SUMMATIVE	
27	Wed. Mar. 11	SWYK 3.1 3.4 Solving Quadratic Equations by Factoring (Part 2)	pp. 161-163 # 1cd, 2, 3ac, 4def, 5f, 6de, 9, 11, 13
28	Thurs. Mar. 12 [Parents' Night]	CheckPoint 3.2 3.5 Solving Problems Involving Quadratic Functions	pp. 168-169 # 1, 2, 4, 9, 10
29	Fri. Mar. 13	3.6 Creating a Quadratic Model (from data)	pp. 176-179 #1a, 3b, 4c, 7, 10 READ p. 181 Work Ahead on the Review
	Mar. 16-20	☺ March Break ☺	
30	Mon. Mar. 23	Review 1	pp. 182-183 # 1 – 4, 6 – 8 p. 184 # 1 – 8 [9, 10] pp. 186-188 # 1 – 15
31	Tues. Mar. 24	Correct Review 1&2	pp. 186-188 # 1 – 15
32	Wed. Mar. 25	Ch 4 Quadratic Models Standard & Vertex Forms 4.1 The Vertex Form of a Quadratic Function	p. 232 # 2def, 4 pp. 203-205 # 1 – 4, 8 – 10 (p.204 #8a, correct Answer: $a = -1/3$)
33	Thurs. Mar. 26	UNIT 3 SUMMATIVE	
34	Fri. Mar. 27	4.3 Solving Quadratic Equations Using the Quadratic Formula $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$	pp. 222-223 # 1bcd, 3, 6, 8

