

Day	Date	Topic	Homework Practice
11	Tues. Feb. 20	Unit 2/Ch. 1 Introduction to Functions 1.1 Relations & Functions 1.4 Determining the Domain & Range of a Function	Be ready for tomorrow's Unit Summative! p. 2 #1 – 8 (If any of these understandings are missing, get help ASAP!) READ pp. 5-9 pp. 10-11 #1 –3, 6, 7a, 8, 9b [p.13 #1-3] pp. 35-36 #1 – 3, 5
12	Wed. Feb. 21	UNIT 1 SUMMATIVE	Complete ALL of yesterday's work.
13	Thurs. Feb. 22	1.2 Function Notation	pp. 22-23 #1, 2, 4 – 7, 9, 10 AND Worksheet #1 – 6
14	Fri. Feb. 23	Quiz 2.1 1.3 Exploring Parent Functions 1.4 Domain & Range (cont'd)	p. 28 #1 - 3 pp. 35-37 #4, 9, 11 [16, 17]
15	Mon. Feb. 26	1.6 Exploring Transformations $y=af(x)$ 1.7 Investigating Horizontal Stretches, Compressions and Reflections $y=f(kx)$	p. 51 #1 – 3 pp. 58-60 #1 – 5, 8*, 10 [14, 15] *use web fix
16	Tues. Feb. 27	1.8 Graphing $y=af[k(x-d)]+c$ (Day1)	p. 70 #1 – 3, 4abc, 5ab
17	Wed. Feb. 28	1.8 Graphing $y=af[k(x-d)]+c$ (Day2)	pp. 70-71 #4def, 5cd, 6a, 7a
18	Thurs. Mar. 1	2.5 Exploring Graphs of Rational Functions (Holes) (1.8 Day3)	pp. 70-73 #6bc, 7c, (8,9)ac, 10, 12, 16, 18 [20, 22] +3 Questions
19	Fri. Mar. 2	Quiz 2.2 1.5 Inverse Functions	pp. 46-49 #2 – 4, (5 – 7)ace, 12 [19, 20]
20	Mon. Mar. 5	Review	pp. 76-77 #1 – 5, 7, 8, 10, 12* – 19 *use web fix
21	Tues. Mar. 6 [Interim Reports]	Ch. 3 Quadratic Functions 3.1 Properties of Quadratic Functions	p. 138 #1 – 7 p. 139 A – F pp. 145-146 #1 – 8, 9ac, 10
22	Wed. Mar. 7	UNIT 2 SUMMATIVE	Complete ALL of yesterday's work.
23	Thurs. Mar. 8 [Parent/Teacher Night]	3.2 Max/Min Values of Quadratic Functions	pp. 153-154 #3, 4ace, 5ac, 7ac, 8, 11
24	Fri. Mar. 9	3.3 Inverse of Quadratic Functions	pp. 160-162 #1 – 5, 7, 9, 13 [17]
	Mar 12-16	☺ March Break ☺	Have a safe break!!
25	Mon. Mar. 19	3.4 Operations with Radicals	pp. 167-168 #(1 –7)ace, 8–10, 12 [15–17]
26	Tues. Mar. 20	Quiz 3.1 3.5 Solving Quadratic Equations	pp. 177-178 #1ac, 2ac, 4ace, 5, 6ac, 9, 10, 13