

HW #	Topic	Section	Problems	#
18	Graphing Inequalities	3.1	p. 139 #23-53 odd, 56, 58	13
19	Solving inequalities with addition, subtraction, multiplication	3.2	p. 145 # 7-13 all, 17-29 odd p. 151 # 19-51 every other odd, 57-60	26
20	Absolute Value revisited		Absolute Value Worksheet	
21	Mixed Review		Worksheet (Benoit Mandelbrot)	
22	Mixed Review		Matching and Word Problems Worksheet	
23	Compound Inequalities Part 1: Intersection	3.6	p. 174 # 3-6, 11, 14-19, 26, 27, 30-33, 36, 37, 40	20
	Go over Ch. 2 Test		Redemption Explanations	
24	Compound Inequalities Part 2: Union	3.6	p. 174 # 7-10, 12, 13, 20-25, 35, 38, 39, 41	16
25	Solving Absolute Value Inequalities	3.7	p. 181 # 1-53 odd DUE Tuesday	22
26	Ch. 3 Review			22
	Ch. 3 Review continued		p. 186 # 3-83 every other odd	
	Ch. 3 Test			
27	Graphing relationships	4.1	p. 203 # 1-19 all	19
28	Relations and Functions	4.2	p. 209 # 1-9 odd, 11-14, 15-27 odd	16
	Miss Lam out of school – Work on Project A-Z in class			
	Project: Interpreting Time/Distance Graphs			
29	Writing and graphing functions	4.3	p. 218 # 1- 35 odd	13
	Review 4.1-4.3			
	Chapter 4 Quiz			
1	Scatter plots and trend lines	4.4	p. 228 # 2-22 all	21
2	Arithmetic Sequences	4.5	p. 237 # 2-30 even	15
	Review 4.4-4.5			
3	Review 4.1-4.5		p. 242 # 5-47 odd	22
	Chapter 4 Test			