ASSIGNMENT SHEET

Class:__Algebra 2/Trig_____   Name_____

Notebook Due Date:____Thursday, March 8__   Unit #__6 (Ch. 11)__   Period_____

Unit Title:____Statistics & Data____

Date Assigned	Lesson Number	MAIN IDEAS (Topics & Learning Targets)	In-class points (preparedness, WU, Notes, in-class practice)	ASSIGNMENT (Practice problems)	Assignment points (complete, work shown)
Mon 2/26	SAT practice	No notes; test day	✕	SAT practice part 3: Section 4 #18-38	
Tues 2/27	11.6a	**Analyzing Data** • Interpret graphs • Calculate measures of central tendency. • Calculate measures of variation. • Draw & interpret box plots.		11.6a #6-13, 19	
Wed 2/28	11.6b			11.6b #1-3, 5, 16-18, 20, 24-25	
Thu 3/1	11.7a	**Standard Deviation** • Find the standard deviation & variance of a set of values • Apply standard deviation & variance.		11.7a #1, 3-4, 6-11, 14, 28-29	
Fri 3/2	11.7b			11.7b #2, 5, 12-13, 21, 32-37	

Date Assigned	Lesson Number	MAIN IDEAS (Topics & Learning Targets)	In-class points (preparedness, WU, Notes, in-class practice)	ASSIGNMENT (Practice problems)	Assignment points (complete, work shown)
Mon 3/5	11.10a	**Normal Distributions** • Use a normal distribution to estimate the percent of data between given values.		11.10a #1-2, 4-5, 7-14	
Tue 3/6	11.10b			11.10b #3, 15-18, 20-28	
Wed 3/7	Review	**Quiz Day!!** What am I good at this week? What do I still need to work on? Goal(s) for next week:		Review p. 754 #32-45 p. 757 #13-14, 19 + write weekly summary	
Thu 3/8	Quiz 11.6-10		Weekly Summary	Worksheet	