

Monday	TLW: Write and graph direct variation equations.	Objective: Represent direct variation equations graphically and by equation (a.3,2A.1.B,2A.10.g)
		Activities: Review homework 2.4. Unit 2 Packet 2.5 Notes P. 13. Distribute POW A1U5. Go over TAKS Objective 3 answers. Assign TAKS Objective 4. Little test on sections 2.1-2.3
		Materials: Textbook, Unit 1 Packet, graphing calculator
		Follow Up/HW: 2.5 P. 109-111 Problems 5, 7,9,13-15, 17-33 odd, 39,41,42,43,46,47. TAKS Objective 4 for next Monday.
Tuesday	TLW: Draw scatter plots and best fitting line.	Objective: Plot data on a scatter-plot and fit lines to the points. (a.5,2A.1.B)
		Activites: Unit 2 Packet 2.6 Notes. P. 14-15. Note taking guide 2.6, 2.8
		Materials: Textbook, graphing calculator, note taking guide.
		Follow Up/HW: P. 117-120 Problems 3-5, 7-9, 11-15odd, 17, 18, 21, 25, 27, 28, 30, 31
Wednesday	TLW:	Objective:
		Activities:
		Materials:
		Follow Up/HW:
Thursday	TLW: Graph linear inequalities in Two Variables	Objective: Graph linear inequalities in Two Variables (a.5)
		Activities: Go over TAKS Objective 1,2,3. Little Test Squares, etc. Note taking guide 2.8 Chapter review P. 141-145
		Materials: Textbook, graphing calculator
		Follow Up/HW: P. 141-145 Problems 1-23, 28-33. P. 145 Problems 1-19, 21-22, 27
Friday	TLW: Assessment 2.1-2.6, 2.8	Objective: Apply concepts learned in Ch 2.
		Activities: Big Test
		Materials: graphing calculator
		Follow Up/HW: