

Monday	TLW: Solve absolute value equations and inequalities.	Objective: Solve absolute value equations and inequalities. a1, a2, a5, 2A2A
		Activities: Unit 1 Packet 1.7 P. 12-13. Distribute POW.
		Materials: Textbook, Unit 1 Packet, graphing calculator
		Follow Up/HW: 1.6 P. 55-58 Problems 5, 10, 15, 19, 25, 29, 31, 35, 37, 47, 51, 57, 61, 71, 77, 78, 81
Tuesday	TLW: Represent relations, graph linear functions and graph and classify discrete and continuous functions	Objective: Represent relations, graph linear functions and graph and classify discrete and continuous functions a1, a3, a5, 2A1A
		Activities: Review homework 1.7. Unit 2 Packet 2.1, 2.2 Extension Notes P. 1-5
		Materials: Textbook, graphing calculator
		Follow Up/HW: 1.7 P. 76-79 Problems 5, 12,13,15,19-21,23,27,33,35,39,43,45,49; P. 81 1,3,5,7
Wednesday	TLW:	Objective:
		Activities:
		Materials:
		Follow Up/HW:
Thursday	TLW: Calculate and find slopes of lines and rates of change.	Objective: Calculate and find slopes of lines and rates of change. a1, a4, a5
		Activities: Review homework 2.1, 2.2 extension. Unit 2 Packet 2.2 Notes. P. 6-7. Review for Big Test 1.1-1.6.
		Materials: Textbook, graphing calculator
		Follow Up/HW: P. 86-88 Problems 3-47odd
Friday	TLW: Assessment	Objective: Apply concepts learned 1.1-1.7
		Activities: Big Test Unit 1
		Materials: graphing calculator
		Follow Up/HW: