

Monday	TLW: Solve Exponential and Logarithmic Equations. Lesson 8.	Objective: Continue development of Exponential and Logarithmic Equations.
		Activities: Distribute POW TAKS Objective 7 and 9. Go over questions Lessons 7-8.
		Materials: Notebooks, Note Guide, writing instruments, calculator
		Follow Up: Lesson 7-8 questions Homework: Lesson 1-8 should be complete
Tuesday	TLW: Understand Exponential and Logarithmic Identities Lesson 9.	Objective: Introduce Identities
		Activities: Assign p. 147 #1b) and P. 148 #3 for in class discussion. Return Big Tests for grade check.
		Materials: Writing instruments. Note Guide
		Follow Up/HW: Lesson 7-8 questions. Assignment Lesson 9
Wednesday	TLW: Understand Graphing the Logarithmic Function. Lesson 10.	Objective: Introduce graphing Logarithmic Functions.
		Activities: Go over questions from Lesson 8-9.
		Materials: Notebooks, Note Guide, writing instruments, calculator
		Follow Up/HW: Assignment 9-10.
Thursday	TLW: Same as Wednesday	Objective: Same as Wednesday
		Activities: Same as Wednesday
		Materials: Same as Wednesday
		Follow Up/HW: Same as Wednesday
Friday	TLW: Demonstrate mastery of Lessons 6-9	Objective: Complete Lesson 10. Assessment Little Test on Lessons 6-9
		Activities: Assessment Lessons 6-9
		Materials: Notebooks, Note Guide, writing instruments, calculator
		Follow Up/HW: Lessons 6/10.
		* Lesson Plan Content may be modified/subject to change based on class progress.