

Monday	TLW: Understand data transformation.	Objective: Understand the use of transformations to modify data to a linear format.
		Activities: Review Ch 6 and 7 for Big Test.
		Materials: Textbook, Graphing calculator
		Follow Up/HW: Hand in work sheets.
Tuesday	TLW: Assessment on Ch 6-7	Objective: Demonstrate the understanding of material from Ch6 and 7 on regression.
		Activities: Assessment.
		Materials: Graphing calculator
		Follow Up/HW: Ch7/Ch8
Wednesday	TLW: Understand Data Transformations	Objective: Use calculator to assist in finding regression models.
		Activities: In class review of Ch7/Ch8/Ch9 questions. Return Big Tests and go over questions.
		Materials: Textbook, graphing calculator
		Follow Up/HW: Read Ch 10 (P. 220-238).
Thursday	TLW:	Objective:
		Activities:
		Materials:
		Follow Up/HW:
Friday	TLW: Assessment Ch 7,8,9.	Objective: Complete the concept of transformations to data.
		Activities: Model fitting to data using transformations.
		Materials: Textbook, graphing calculator
		Follow Up/HW: Chapter 10 Work Problems 2, 4, 5, 8, 10, 12, 28 (P. 238-243).