Mr. Kovacs – Lesson Plans – January 29th – February 2nd

	<u>Algebra 2 – 1st, 6th Hour</u>	Algebra 1 (EL) – 2 nd Hour	Precalculus – 3 rd , 4 th Hour
Mon. 1/29	Section 4-2: Evaluating Graphs of Polynomial Functions Assignment #4: Problem Set 15-45 odd, 49-52	<u>Chapter 5 – Creating Linear</u> Equations <u>Assignment #3:</u> Pg. 235-236; 1-18, 29, 30	<u>Group Activity</u> – Equilibrium of Tensions
Tue. 1/30		NO SCHOOL	
Wed. 1/31	<u>Check Assignment #4</u> (Desmos) <u>QUIZ</u> – PROPERTIES OF EXPONENTS	<u>Section 5-1: Writing Equations in</u> <u>Slope-Intercept Form</u> Pg. 287 – Examples / Workbook Fill-In	<u>Chapter 1 – Graphs</u> <u>1-1: The Distance, Midpoint Formulas</u> <u>Assignment #3:</u> Midpoint & Distance Partner Activity
Thu. 2/1	<u>Section 4-3: Operations with</u> <u>Polynomials</u> Pg. 233 – Examples / Workbook Fill-In	Section 5-1: Writing Equations in Slope-Intercept Form Assignment #4: Linear Word Problems	<u>Section 1-3: Lines</u> Notes / Examples – All Things Linear
Fri. 2/2	Section 4-3: Operations with Polynomials Assignment #5: Pg. 237; 5-20, 25-28	<u>Standard and Point-Slope Forms</u> Notes / Examples	<u>Section 1-3: Lines</u> <u>Assignment #4:</u> Linear Review Worksheet
	Power Standard Define appropriate quantities for the purpose of descriptive modeling. (N.Q.A.2)	Power Standard Interpret the slope (rate of change) and the intercept (constant term) of a linear model in the context of the data. (S.ID.C.7)	Power Standard Create equations in two or more variables to represent relationships between quantities. (A.CED.A.2)
	Learning Targets Add and subtract polynomials. Multiply polynomials.	Learning Targets Identify slope from a graph. Graph a line using the slope and y- intercept.	Learning Targets Find the midpoint between two points. Find the distance between two points.