	Geometry Review & Test week	**Algebra 2** This week is ALL review...you may watch other videos for extra help, but they are not required!	**S.A.T.**
Monday March 30	**Work on Khan Academy Project for 10 minutes per day** **Study for your test on Geometric & Algebraic Connections** Study resources: ● Practice quizzes on Edgenuity (you will receive a score, but this is not for a grade) ● Test REVIEW on Edgenuity ● Khan Academy (Analytic Geometry unit --watch videos or try exercises--these are not ASSIGNED but you can use them to study) ● Quizizz	**Khan Academy Exercises (4 questions each):** ● **Evaluate Logarithms** ● **Evaluate logarithms (advanced)** ● **Relationship between Exponential & Logarithms** **OR** **Edgenuity: Solve Equation using Properties of Logs**	Spend 10-15 minutes daily doing one of the following options: ★ Khan Academy S.A.T. practice (math) ★ Edgenuity S.A.T. practice (reading) ★ Working on College Applications & Scholarship Applications Log your activities and minutes daily & post on Friday
Tuesday March 31		**Khan Academy Videos (** ● **e & compound interest** ● **e as a limit** ● **Evaluating natural logarithms with a calculator** **OR** **Edgenuity: Solving Exponential and Log Equations**	
Wednesday April 1	● Slopes of parallel & perpendicular Lines & Writing Linear Equations **350689** ● Directed Line Segments **722915** ● Classifying Quadrilaterals **520698** ● Figures in the Coordinate Plane **851468** ● Equation of a Circle **024881** ● Area of Triangles & Parallelograms **201988** ● Perimeter & Area of Rhombi, Trapezoids, & Kites **169167** ● Angle Measures of Polygons **413656** ● Density & Design **473241**	**Khan Academy Exercises (4 questions each):** ● **Use properties of logarithms** ● **Logarithms: Quiz 1 (This is for a QUIZ grade!)** **OR** **Edgenuity: Modeling with Exponential and Log Equations**	
Thursday April 2		**Khan Academy Exercises (4 questions each):** ● **Evaluate Logarithms Change of Base Rule** ● **Use logarithm change of base rule** ● **Solve exponential equations using logarithms and base-10 & base-e** **OR** **Edgenuity (finish up lessons)**	
Friday April 3	Take test on Edgenuity Work on Khan Academy Project for 10 minutes	**Khan Academy Exercises (4 questions each):** ● **Solve exponential equations using logarithms and base-2 & other bases** ● **Logarithms: Quiz 2 (This is for a QUIZ grade!)** **OR Edgenuity (finish up lessons)**	