CARROLL HIGH SCHOOL

	Monday 9/4	Tuesday 9/5	Wednesday 9/6	Thursday 9/7	Friday 9/8
ACCRS (Objectives):		*Solve application-based problems by developing and solving systems of linear equations and inequalities. CCRS#2*			
Before:	*Labor Day (Holiday)*	*Review Equations/ Inequalities Test	*Warm-Up (Substitution) *Homework Review	*Warm-Up (Substitution) *Quiz	*Warm-Up (Elimination) *Homework Review
During:		*Lesson: Systems of Equations by Substitution	*Stamp Activity (Solving Systems)	*Lesson: Systems of Equations by Elimination	*Lesson: Elimination Method, cont'd
After:		*Group Collaboration Set *HW Set 1-5	*Finish Stamp Activity	*Group Collaboration Set *HW Set 1-5	*Stamp Activity (Elimination)
Desired Outcome:		Students will be able to solve systems of equations using substitution method.		Students will be able to use the elimination method to solve systems of equations.	
Formative/ Summative:		Student questioning during lesson/collaboration	Stamp Activity	Quiz/Student questioning during lesson and collaboration	Stamp Activity
Critical Questions:		*What is a system of equations? Explain how to use the substitution method to solve a system. How could you check your ordered pair answer? How is this related to the graphs of the two equations?*		*Explain how to use the elimination method to solve a system of equations. How do you know when elimination is the preferable method to use?*	