



	Monday 12/11	Tuesday 12/12	Wednesday 12/13	Thursday 12/14	Friday 12/15
ACCRS (Objectives):	<i>Create graphs of conic sections, including parabolas, hyperbolas, ellipses, circles. Formulate equations of conic sections from their determining characteristics (AL)</i>				
Before:	*Quiz Review *Discuss Test (Conics)	*Test: Conics	*Test Corrections *Discuss Semester Exam Review Topics	*Discuss Semester Exam Review Topics	Exam Schedule (1 st and 3 rd exam today) (7 th period exam on Monday)
During:	*Lesson: General Form of a Conic				
After:	*Pairs Assignment: Determining a Conic from its equation *Finish Khan Academy				
Desired Outcome:	Students will be able to determine a conic from its general equation	Students will be tested on the circle, ellipse, parabola, hyperbola.	Students will review topics covered this semester: Trig Functions; Vectors; Conic Sections		
Formative/ Summative:	Student questioning throughout lesson	Test	n/a	n/a	
Critical Questions:	<i>Explain how to determine whether a conic forms a circle, ellipse, parabola or hyperbola based on its formula.</i>	n/a	n/a	n/a	