MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
 Lesson Objective: I can dilate/translate quadratic functions on a coordinate grid I can determine how a quadratic function has been dilated/translated by analyzing the function. 	 Lesson Objective: I can solve a quadratic function by completing the square. 	 Lesson Objective: I can solve a quadratic function by completing the square. Review for Test 	Lesson Objective: Review for Test	Lesson Objective: Chapter 5 Test
 Instructional Activities: Warm-Up Finish Worksheet from Friday Notes: Completing the Square Practice with Completing the Square 	 Instructional Activities: Warm-Up Finish Practice with Completing the Square Quick Check: Completing the Square Completing the Square Worksheet 	 Instructional Activities: Warm-Up Go over homework Pass back Quick Check Start Study Guide 	 Instructional Activities: Go over Study Guide Answers Grudge ball Review Activity 	Instructional Activities: - Binder Check - Chapter 5 Test
Homework: None	Homework: Finish Worksheet from Class	Homework: Finish Study Guide	Homework: STUDY FOR TEST!	Homework: None!

IMPORTANT DATES COMING UP

April 28th - Chapter 5 Test May 26th - 1/2 day for Students May 29th - No School (Memorial Day)