

Weekly Lesson Plans
WIDA Objectives
Wilkie-6th-Grade Math

Dec 16-20th, 2013	Monday	Tuesday	Wednesday	Thursday	Friday
Content Objective	Students will demonstrate understanding of a coordinate graph by taking notes and playing a game.	Students will demonstrate application of coordinate graphing by creating their initials on graph paper.	Students will demonstrate application of coordinate graphing by entering their initial design in a graphing calculator.	Students will demonstrate comprehension of coordinate graphing by creating their own holiday design.	Students will demonstrate comprehension/ knowledge of coordinate graphing by entering their design on a graphing calculator
Language Objective	Students will read and write the five parts of a coordinate graph using a Type 1-2 Writings.	Students will review and write coordinate concepts using graph paper.	Students will write and display coordinate graphing concepts using note taking and technology	Students will review and write coordinate concepts using graph paper.	Students will write and display coordinate graphing concepts using note taking and technology
Formative Assessment	Graphic Organizer Student Sharing on Doc Camera Teacher monitor/ assess progress.	Exit Ticket 3-2-1 assessment Teacher/Monitor/ Assess progress	Graphic Organizer Student Sharing on Doc Camera Teacher monitor/ assess progress.	Exit Ticket 3-2-1 assessment Teacher/Monitor/ Assess progress	Type 2 and 3 Writings Teacher/Monitor/ Assess Progress
CCS covered	6.NS.7-8	6.NS.7-8	6.NS.7-8	6.NS.7-8	6.NS.7-8