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

Other Possibilities this week: Vocabulary Game, Inequalities, Distributive Property, Inequalities using a number line.

March 17-21st, 2014	Monday	Tuesday	Wednesday	Thursday	Friday
Content Objective	SWBAT demonstrate application of Tables and Graphs by recording results from Jumping Jack Experiment.	SWBAT demonstrate knowledge of Distributive Property and Combining Like Terms using a writings and practicing problems.	Mr. Wilkie will be at Prime Math demonstrating new lessons (Equations, and Graphing Calculator Designs)	SWBAT demonstrate knowledge of time, distance and rates by solving Problem 1.2 (Traveling Problem)	SWBAT analyze table and graph data using Investigation 1.4 and graphing calculators.
Language Objective	Students will represent data on tables and graphs using visuals and writing.	Students will write and orally repeat the following definitions: like terms, distributive property , and variable.	Mr. Wilkie will be at Prime Math demonstrating new lessons (Equations, and Graphing Calculator Designs)	Students will orally share their findings with the class and use graphic organizer to represent variables and coordinate graphing.	Students will orally discuss and write findings from table and graph using a Type 2 writing and group discussion.
Formative Assessment	Teacher proximity Type 1 and 2 Writings Graphic Organizer	Review Learning Target Type 1 and 2 Writings	Teachers will be observing Mr. Wilkie and student interactions today.	Review learning target Exit Ticket Student share results	Review Learning Target Students display data on calc Teacher monitor progess
CCS covered	6.EE.2-7 6.RP.A.3A-B	6.EE.2-7	6.EE.2-7	6.EE.2-7	6.EE.2-7 6.RP.A.3A-B