

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

This week I would like to incorporate group work with math education games and 1 Table of instruction (Wednesday).

March 24-28st, 2014	Monday	Tuesday	Wednesday	Thursday	Friday
<b>Content Objective</b>	SWBAT demonstrate analysis of data analysis using a real-world problems and Labsheet 1.3	SWBAT demonstrate understanding of Inequalities by taking notes and practicing problems in notebook.	SWBAT analyze table and graph data using Investigation 1.4 and graphing calculators.	SWBAT demonstrate understanding of comparing tables and graphs using Labsheet 2.1 and a graphic organizer	SWBAT demonstrate understanding of solving Inequalities by showing work in a graphic organizer and practicing example problems.
<b>Language Objective</b>	Students will orally discuss problems in group and share on a white board.	Students will write and repeat the following definitions: expression, equation, inequality	Students will orally discuss and write findings from table and graph using a Type 2 writing and group discussion.	Students will orally discuss problems in group and share on a white board.	Students will orally say and write the following symbols: > ≥ < ≤ greater than greater than or = less than less than or =
<b>Formative Assessment</b>	Use of white board  Share student work on Promethean Board  Exit Ticket.	Teacher monitor progress  Share student work  Thumbs up, down, middle	Review Learning Target  Students display data on calc  Teacher monitor progress	Teacher directs as necessary  Compare student responses on whiteboard	Practice problems whole group/ monitor and assess  White Boards Thumbs up, down middle
<b>CCS covered</b>	6.EE.2-7 6.RP.A.3A-B	6.EE.2-7 6.EE.B.8	6.EE.2-7 6.RP.A.3A-B	6.EE.2-7 6.RP.A.3A-B	6.EE.B.8