

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

Feb 10th-14th, 2014	Monday	Tuesday	Wednesday	Thursday	Friday
Content Objective	SWBAT demonstrate knowledge of adding positive and negative integers by creating zero pairs.	SWBAT demonstrate application of positive and negative integers by playing integer cards and recording moves.	Students will demonstrate application of integers, fractions and decimals by using a review sheet and showing work.	SWBAT demonstrate knowledge of balancing 2-Step Problems by practicing problems using a graphic organizer.	SWBAT demonstrate knowledge of balancing 2-Step Problems by practicing problems using a graphic organizer.
Language Objective	Students will write and recite definitions: integer, positive, negative, and zero pair	Students will write and repeat the following definitions: positive, negative, integers, zero pair	Students will write the definitions for integer, fraction, decimal, and probability.	Students will write the following definitions: Equation, Expression, and variable	Students will write and explain the process of balancing a simple equation using a Type 2 Writing.
Formative Assessment	Review learning target Graphic Organizer Thumbs up/middle/down	Review Learning Target Type 1 and 2 Writings Graphic organizer showing work	Review Learning Target End of Class assessment on Near Miss Game. Graphic Organizer	Review learning target Graphic Organizer Thumbs up/middle/down	Review Learning Target Type 1 and 2 Writings Graphic organizer showing work
CCS covered	6.RP.A.1	6.RP.A.1	6.NS.C5/6.RP.A.1	6.EE.2-7	6.EE.2-7

Other Plans this week: Continue Decimal Lesson and Type 3 Writing on Integers.