

**Weekly Lesson Plans**  
**WIDA Content and Language Objectives**  
**Strong Middle School**

**Mr. Wilkie**  
**7th-Grade Math**

Oct. 10th-14th, 2016	Monday	Tuesday	Wednesday	Thursday	Friday
<b>Content Objective</b>	SW demonstrate <b>comprehension</b> of fractions by converting to decimals and percents using n/d.	SW demonstrate <b>application</b> of converting fractions by using proportions and n/d (in graphic organizer).	SW demonstrate <b>application</b> of converting fractions by practicing percent problems in graphic organizer	SW demonstrate <b>application</b> of rational numbers by ordering numbers on a number-line (teacher directed)	Mr. Wilkie will have a <b>guest teacher</b> today.  Fraction and Percent lesson will be left.
<b>Language Objective</b>	SW write and complete sentence stems: Fractions Percents n/d	SW write and recite sentence stem:  A fraction can be converted to a percent using _____ and _____.	SW orally review weekly definitions by participating in vocabulary game.  See Below!	Students will write and <b>orally share</b> their conversions to rational numbers in the form a/b.	
<b>Weekly Vocabulary</b>	Fractions, percents, decimals, proportions, number-line, ordering, positive, negative, Number-line, positive, negative, n/d	Fractions, percents, decimals, proportions, number-line, ordering, positive, negative, Number-line, positive, negative, n/d	Fractions, percents, decimals, proportions, number-line, ordering, positive, negative, Number-line, positive, negative, n/d	Fractions, percents, decimals, proportions, number-line, ordering, positive, negative, Number-line, positive, negative, n/d	Fractions, percents, decimals, proportions, number-line, ordering, positive, negative, Number-line, positive, negative, n/d
<b>CCS covered and Strand</b>	<a href="#">7.NS.2</a> add subtract and order more than one type of numbers (fractions, decimals)	<a href="#">7.RP.A.3</a> Use Proportional Relationships to solve multistep problems.	<a href="#">7.RP.A.3</a> Use Proportional Relationships to solve multistep problems.	<a href="#">7.NS.2</a> add subtract and order more than one type of numbers (fractions, decimals)	

All lesson plans are **subject to change** and should be viewed as a guideline only for the week.

**Monday:** Converting fractions **Tuesday:** Converting fractions **Wed:** Review **Thurs:** Ordering #s  
**Friday:** percents and ordering #s