

Lesson Plans for Week of: 09:02:19

Teacher:	Bradford	Class: 7 th Grade	BA Math
*Lesson plans are subject to change.			

Enduring Understanding:			
Essential Question:			
Monday:	Content Objective(s):	Labor Day Holiday	
	Language Objective(s):		
	Content/Language Activities:		
	Assignment:		

Enduring Understanding:	<ul style="list-style-type: none"> Mathematicians understand how mathematical ideas interconnect and build on one another to produce a coherent whole. Rational numbers can be represented and used in a variety of forms depending on a given situation. 		
Essential Question:	How do numbers relate to one another?		
Tuesday:	Content Objective(s):	7.2 extend previous knowledge of sets and subsets using a visual representation to describe relationships between sets of rational numbers.	
	Language Objective(s):	Use prior knowledge and experiences to understand meanings in English. [1 A] Learn new language structures, expressions, and basic and academic vocabulary heard during classroom instruction and interactions. [2 C]	
	Content/Language Activities:	Warm-up Notes: Converting from Fraction/Decimal/Percent Begin Converting from Fraction/Decimal/Percent Practice	
	Assignment:	Homework: none	

Enduring Understanding:	<ul style="list-style-type: none"> Mathematicians understand how mathematical ideas interconnect and build on one another to produce a coherent whole. Rational numbers can be represented and used in a variety of forms 		
--------------------------------	---	--	--

	depending on a given situation.	
Essential Question:	How do numbers relate to one another?	
Wednesday:	Content Objective(s):	7.2 extend previous knowledge of sets and subsets using a visual representation to describe relationships between sets of rational numbers.
	Language Objective(s):	Use prior knowledge and experiences to understand meanings in English. [1 A]
	Content/Language Activities:	Periods 3, 5 Warm-up Complete Converting from Fraction/Decimal/Percent Practice IXL
	Assignment:	Homework: none

Enduring Understanding:	<ul style="list-style-type: none"> Mathematicians understand how mathematical ideas interconnect and build on one another to produce a coherent whole. Rational numbers can be represented and used in a variety of forms depending on a given situation. 	
Essential Question:	How do numbers relate to one another?	
Thursday:	Content Objective(s):	7.2 extend previous knowledge of sets and subsets using a visual representation to describe relationships between sets of rational numbers.
	Language Objective(s):	Use prior knowledge and experiences to understand meanings in English. [1 A] Use Strategic learning techniques such as concept mapping, drawing, memorizing, comparing, contrasting, and reviewing to acquire basic and grade level vocabulary. [1 C]
	Content/Language Activities:	Period 4 Warm-up Complete Converting from Fraction/Decimal/Percent Practice IXL

	Assignment:	Homework: none
--	--------------------	----------------

Enduring Understanding:	<ul style="list-style-type: none"> Rational numbers can be represented and used in a variety of forms depending on a given situation.
--------------------------------	--

Essential Question:	How do numbers relate to one another?
----------------------------	---------------------------------------

Friday:	Content Objective(s):	7.2 extend previous knowledge of sets and subsets using a visual representation to describe relationships between sets of rational numbers.
	Language Objective(s):	Use prior knowledge and experiences to understand meanings in English. [I A] Use Strategic learning techniques such as concept mapping, drawing, memorizing, comparing, contrasting, and reviewing to acquire basic and grade level vocabulary. [I C]
	Content/Language Activities:	Warm-up Notes: Ordering Rational Numbers Ordering Numbers Practice
	Assignment:	Homework: none