

Thursday 08/17/2023	
7th Grade	First Day!
First Day!	Learning Target
Learning Target Students will understand the rules and procedures that will be followed in math class for the year	Students will understand the rules and procedures that will be followed in math class for the year.
math class for the year.	Instruction
Warm Up: None Vocab: None - Meet Mr. Nihart Google Slideshow - student introductions - talk through syllabus - sign up for Google Classroom - get logged into McGraw Hill if time allows	Warm Up: None Vocab: None - Meet Mr. Nihart for new students - students introduce themselves - review syllabus - hand out books - sign up for Google Classroom - show them how to get logged into McGraw Hill accounts
Assessment	Assessment Expectation Sheet signed by Monday!



Friday 08/18/2023	
7th Grade	8th Grade
3.1 - Integers and Absolute Value	1.1 - Rational Numbers
Learning Target Students will be able to identify, graph, and write integers for real world scenarios, as well as evaluating expressions dealing with absolute value.	Learning Target Students will be able to identify what a rational number is as well as converting fractions to decimals and decimals to fractions.
Standards 7.NS.3 Solve real-world and mathematical problems involving the four operations with rational numbers. Instruction	Standards 8.NS.1 Know that numbers that are not rational are called irrational. Understand informally that every number has a decimal expansion; for rational numbers show that the decimal expansion repeats eventually, and convert a decimal expansion which repeats eventually into a rational number.
Warm Up: #1 Vocab: integers, absolute value - 5:00 Think, Pair, Share to complete the Quick Check on p. 190 - Complete Vocabulary Start Up p. 191 as a class - use the slides to teach the 6 examples - students complete Guided practice (1 - 7) on p. 194 - Absolute Value game, Kahoot game over syllabus and classroom information	Instruction Warm Up: #1 Vocab: rational number, terminating and repeating decimals - fillout/discuss Vocab Start up p. 7 - What are rational numbers, whole numbers, and natural numbers? - walk through examples 1 - 6 - Students complete Got It ?'s
Assessment	- complete Independent Practice problems for completion points
Independent Practice 1 - 14, 16 (195 - 196) - Completion Check	Assessment
Notes	Independent Practice 1 - 10, 19 (p. 7) - Completion Check
Youtube Video: <u>http://www.youtube.com/watch?v=wrof6Dw63Es</u>	