

<b>Standard(s)</b>	<b>MGSE6.RP.1</b> Understand the concept of a ratio and use ratio language to describe a ratio relationship between two quantities. <b>MGSE6.RP.2</b> Understand the concept of a unit rate $a/b$ associated with a ratio $a:b$ with $b \neq 0$ ( $b$ not equal to zero), and use rate language in the context of a ratio relationship. <b>MGSE6.RP.3</b> Use ratio and rate reasoning to solve real-world and mathematical problems utilizing strategies such as tables of equivalent ratios, tape diagrams (bar models), double number line diagrams, and/or equations. <b>MGSE6.RP.3b</b> Solve unit rate problems including those involving unit pricing and constant speed.				
<b>Essential questions Or "I Can..." statements</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>		
		What kinds of problems can I solve using ratios? What information do I get when I compare two numbers using a ratio?	How are unit rates helpful in solving real-world problems?		
<b>Warm-up</b>	#27 (24)	#28 (25)	#29 (26)		
<b>Opening</b>		<a href="https://www.youtube.com/watch?v=1IbKHSNOOD8">https://www.youtube.com/watch?v=1IbKHSNOOD8</a>	<a href="https://www.youtube.com/watch?v=rpci5WLykVU&amp;list=PLD54221C6359DBC89">https://www.youtube.com/watch?v=rpci5WLykVU&amp;list=PLD54221C6359DBC89</a>		
<b>Work Session</b>	Finish unit 1 test/  Decimal operations crossword puzzle (decimal operations were the most missed questions on the test)	-return graded tests, discuss -introduce ratios, equivalent ratios -smart notebook with fish examples -wb 67-68	-review homework -rates -sample problems from rates 1-6 handout -wb 72		
<b>Homework</b>	Week 6 weekly sheet				
<b>Closing</b>		Question and Answer	What was the hardest question?		
<b>Materials needed</b>	Homework copied				
<b>Assessment for understanding</b>		Formative-students coming to smartboard	Formative- checking homework		