

<b>Standard(s)</b>	<p>MGSE6.EE.5 Understand solving an equation or inequality as a process of answering a question: which values from a specified set, if any, make the equation or inequality true? Use substitution to determine whether a given number in a specified set makes an equation or inequality true.</p> <p>MGSE6.EE.6 Use variables to represent numbers and write expressions when solving a real-world or mathematical problem; understand that a variable can represent an unknown number, or, depending on the purpose at hand, any number in a specified set.</p> <p>MGSE.6.EE.7 Solve real-world and mathematical problems by writing and solving equations of the form <math>x+p = q</math> and <math>px = q</math> for cases in which <math>p</math>, <math>q</math> and <math>x</math> are all nonnegative rational numbers.</p>				
<b>Essential questions Or "I Can..." statements</b>	<b>Monday</b> I can solve one-step equations with positive, <b>rational</b> numbers.	<b>Tuesday</b> I can write, interpret, manipulate, and solve equations.	<b>Wednesday</b> I can write, interpret, manipulate, and solve equations.	<b>Thursday</b> I can write, interpret, manipulate, and solve equations.	<b>Friday</b> I can solve one-step equations with positive, rational numbers.
<b>Warm-up</b>	#77	#78	#79	#80	#
<b>Opening</b>	Finding common denominators	Review homework	Review homework		Last minute questions?
<b>Work Session</b>	-collect signed quizzes from Friday -one-step equations with fractions add/sub -handout 10-17	-equations with multiplication and division of fractions -wb 228-229	-quiz -leap to success	-review ???	TEST over one-step equations
<b>Homework</b>	Weekly sheet- week 18		Practice test		NONE
<b>Closing</b>		QUIZ tomorrow!			
<b>Assessment for understanding</b>	Formative-calling on students	Formative-	Formative-grade quizzes for accuracy	Formative-	Summative-grade test for accuracy

Unit 4 plan: <https://www.georgiastandards.org/Georgia-Standards/Frameworks/6th-Math-Unit-4.pdf>

Page 19 and 20 have a task that helps with writing equations. If we don't get any writing equations done as we are teaching equations, maybe we could do that the 3 days after the test.