Monday Sept. 11 <mark>1,6</mark> Tuesday	<ul> <li>Agenda: Lesson 1-5 Inequalities</li> <li>Warm-up: Tape your poster to the wall. Then, choose a poster (look from a distance) and solve the literal equations on a separate sheet of paper. Turn that paper into the drawer in the front of the room.</li> <li>Quizzes returned.</li> <li>Notes on Inequalities</li> <li>How do you know when to flip the inequality sign?</li> <li>Begin working on the 1-5 Additional Practice sheet.</li> </ul>	Due Next Class: 1-5 Additional Practice sheet Due Next Class:
Sept. 12	<ul> <li>Warm-up: Choose a poster (look from a distance)</li> </ul>	
1	and solve the literal equations on a separate sheet	p. 34 #35-42
	of paper. Turn that paper into the drawer in the	
	of paper. Turn that paper into the drawer in the	
wednesday	front of the room.	
Sept. 13	<ul> <li>Questions from the 1-5 Additional Practice sheet?</li> </ul>	
	<ul> <li>How can we tell if an equation is no solution or</li> </ul>	
6	infinitely many?	
	Posin working on n. 24 #25 42 on lined nemer	
	• Begin working on p. 34 #35-42 on lined paper.	
	<ul> <li>Watch the Graphing Inequalities video on my</li> </ul>	
	YouTube channel (Welcome to the Math Jungle) to	
	nreview how to graph inequalities on a four-	
	preview new to graph medianties on a rour	
	quadrant grid.	
	<ul> <li>If there is still time left in class, work on your i-Ready</li> </ul>	
	pathway or work on completing the diagnostic test.	
	pathway or work on completing the diagnostic test.	
Wednesday	pathway or work on completing the diagnostic test.	Due Next Class:
Wednesday	Agenda: Lesson 1-6 Graphing Inequalities	Due Next Class:
Wednesday Sept. 13	<ul> <li>pathway or work on completing the diagnostic test.</li> <li>Agenda: Lesson 1-6 Graphing Inequalities         <ul> <li>Warm-up: In your notes, write 3 examples of when</li> </ul> </li> </ul>	Due Next Class:
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