Week	of 10	/19-10	/23
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7 <sup>th</sup>	Grade	e Math
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Topic: Solving Equations		<ul><li>Essential Questions:</li><li>How are the properties</li></ul>	of operations used to solve m	aulti etan maathamatiaall	
Standards			or operations used to solve in	iuiti-step mathematical and	
Ctandards.		real-world problems?			
Standards:		Students Will Be Able To			
7.EE.3 Solve multi-step real-life and mathematical		<ul> <li>Apply the properties of operations as strategies to solve one and two-step</li> </ul>			
problems posed with positive and negative rational		equations for a variable.			
numbers in any form, using tools strategically.		Solve multi-step mathematical and real-world problems			
		Assess the reasonablence	ess of answers using mental c	computation and estimation.	
Vocabulary:		Assessment:			
Like terms, distributive property, expression, equation,		Discussion questions			
properties of equality, positive numbers, negative		Classwork practice with partners			
numbers, estimation, substitution		"Quick Checks"			
Monday: One Step Tuesday: 0	One Step Equations	Wednesday: Two Step	Thursday: Two Step	Friday: Two Step	
Equations		Equations	Equations	Equations	
Do Now review     Do Now	v review problems •	Do Now review problems	Do Now review	Do Now review	
problems • Versitil	es Activity •	<ul> <li>Go over HW</li> </ul>	problems	problems	
• BrainPOP video: • Balloor	Trail Activity •	<ul> <li>BrainPOP video: Two Step</li> </ul>	Find a Match Activity	Go over HW	
Equations with Variables • Maze A	ctivity	Equations	Maze Activities	<ul> <li>How Do They Fit?</li> </ul>	
• Guided Notes and • <b>HW: O</b>	ne Step Equations •	<ul> <li>Guided Notes and</li> </ul>	HW: Two Step	Puzzle	
	-Sided Worksheet	PowerPoint	Equations Double-	<ul> <li>Never Say Die Activity</li> </ul>	
Interactive Study Guide	ednesday •	<ul> <li>Interactive Study Guide</li> </ul>	Sided Worksheet due	HW: Have a good	
Butcher Activity	•	<ul> <li>Vive Le France Activity</li> </ul>	Friday	weekend!	
HW: One Step Equations	•	<ul> <li>HW: Two Step Equations</li> </ul>			
Double-Sided		Double-Sided Worksheet			
		due Friday			
Wednesday					
HW: One Step Equations		<ul> <li>HW: Two Step Equations</li> <li>Double-Sided Worksheet</li> </ul>	riiday	weekena:	