Teacher: Mr. Andrus

Week of: January 22, 2018

	Standards	Goals	As a result of this lesson the student will be able to:	Instructional Strategies	What the teacher will do to ensure the student meets the goals:	Activities	The student will:	Homework & Assessment	Student achievement will be measured by:
Monday	NO SCHOOL								
Tuesday	NO SCHOOL								
Wednesday	IA-1.5 - Demonstrate an understanding of algebraic relationships by using a variety of representations (including verbal, graphic, numerical, and symbolic).	 Introduct Getting s Updates. Review a tools for math. 	tions. started. and analyze advanced	Lecture/Notes. Ask probing qu guide discussio Facilitate stude Cooperative Le Model problem technologies su board and grap Review.	nestions that on. Int practice. earning. In solutions using the as smart hing calculator.	Take Notes. Ask and Answe Work collabora Complete book work/workshee Complete base worksheet.	er Questions. tively. ts/board work. eline data	Non-Fiction Journal: Expla pass in this class frame for its use. Observation Class work Homework Worksheets	Writing Prompt in how to use the hall Include the time

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Thursday	IA-1.5 -	From above	Lecture/Notes.	Take Notes.	Complete weekly assessment.
	Demonstrate		Ask probing questions that	Ask and Answer Ouestions.	
	an		guide discussion	Work collaboratively	Written Ouiz/Test
	understanding		E cilitate etc dent une etice	Commission in the site	Objections to st (lest much of each
	of algebraic		Facilitate student practice.	Complete book	Objective test (last week of each
	relationships		Cooperative Learning.	work/worksheets/board work.	quarter)
	by using a		Model problem solutions using		
	variety of		technologies such as smart	Complete weekly assessment.	
	representations		board and graphing calculator		
	(including		Designed and graphing calculator.		
	verbal.		Keview.		
	graphic.				
	numerical, and				
	symbolic).				
	IA-1.5 -	From above	Lecture/Notes.	Take Notes.	Completely re-do
	Demonstrate		Ask probing questions that	Ask and Answer Questions	missed/incomplete assessment
	an		quida discussion	Work collaborativaly	nrobloms
Friday	understanding				
	of algebraic		Facilitate student practice.	Complete book	Complete all problems on
	relationships		Cooperative Learning.	work/worksheets/board work.	problem solving sheet.
	by using a		Model problem solutions using		
	variety of		technologies such as smart	Completely re-do	Test Corrections/Updates
	representations		board and graphing calculator.	missed/incomplete assessment	Problem Solving
	(including		Review	problems	
	verbal,		Keview.	problems.	
	graphic,				
	numerical, and				
	or mahalia)				

* All plans are subject to change. Student progress will be monitored and adjustments will be made.