

# WEEKLY INSTRUCTIONAL PLAN

<b>TEACHER:</b> Denise Smith <b>A-Day Week Algebra I and Algebra Lab</b> Subject to change due to reteach			<b>WEEK OF:</b> September 19 through September 23	
<b>MONDAY</b>  A-Day	<b>SUBJECT:</b> Algebra I <b>1<sup>st</sup> Period</b> will be the same as 1 <sup>st</sup> through 4 <sup>th</sup> periods but will be done today and Tuesday.	<b>SUBJECT:</b> Algebra I 1 <sup>st</sup> - 5th <b>CLASSWORK:</b> Cornell Notes-Intro to Relations, Relations what you'll learn, Cartesian coordinate System, 4 ways of Representing relations  <b>"Do Now"</b> No solution and infinite solutions	<b>SUBJECT:</b> Algebra I 1 <sup>st</sup> - 4 <sup>th</sup>  <b>HOMEWORK:</b> Literal Equations p. 51 odds	
<b>TUESDAY</b>  B-Day	<b>5<sup>th</sup> Period</b> Algebra I will be the same as A-Day Algebra I from Monday	<b>Subject:</b> Algebra I Lab 7 <sup>th</sup> Period <b>CLASSWORK:</b> Imagine Math	<b>HOMEWORK:</b> No Homework Students will go to the Lab and will work on Imagine Learning.	
<b>WEDNESDAY</b>  A-Day	<b>SUBJECT:</b> Algebra I <b>1<sup>st</sup> Period</b> will be the same as 1 <sup>st</sup> through 4 <sup>th</sup> periods but will be done today and Thursday	<b>SUBJECT:</b> Algebra I 1 <sup>st</sup> - 5th <b>CLASSWORK:</b> MI Coordinate Plane 1.7 Functions what you'll learn p. 15, MI Functions Facts about functions page 1 & 2 of 7 <b>"Do Now"</b> 1-5 Unit 1 review	<b>SUBJECT:</b> Algebra I 1 <sup>st</sup> - 4th <b>HOMEWORK:</b> 10-16 multiple choice All work must be shown	
<b>THURSDAY</b>  B-Day	<b>SUBJECT:</b> Algebra I <b>5<sup>th</sup> Period</b> Algebra I will be the same as A-Day Algebra I from Wednesday	<b>Subject:</b> Algebra I Lab 7 <sup>th</sup> Period <b>CLASSWORK:</b> SLO Post Quiz	<b>HOMEWORK:</b> No Homework Students will go to the Lab and will work on Imagine Learning.	
<b>FRIDAY</b>  A-Day	<b>SUBJECT:</b> Algebra I <b>1<sup>st</sup> Period</b> will be the same as 1 <sup>st</sup> through 4 <sup>th</sup> periods but will be done today and Monday	<b>SUBJECT:</b> Algebra I 1 <sup>st</sup> - 5th <b>CLASSWORK:</b> Domain and Range of Continuous Graphs, Facts about Functions page 3-7 of 7, Describing MI Describing Real World Graphs- Roller Coaster 1-11  <b>"Do Now":</b> 6-9	<b>SUBJECT:</b> Algebra I 1 <sup>st</sup> -4 <sup>th</sup> <b>HOMEWORK</b> Unit 3 Homework 1: Relations & Functions Relations, Domain, Range, and Functions	

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