

# WEEKLY INSTRUCTIONAL PLAN

TEACHER: Denise Smith A-Day Week Algebra I and Algebra Lab Subject to change due to reteach			WEEK OF: May 8 through May 12	
MONDAY  A-Day	SUBJECT: Algebra I 1 <sup>st</sup> Period will be the same as 1 <sup>st</sup> through 4 <sup>th</sup> periods but will be done today and Tuesday.	SUBJECT: Algebra I 1 <sup>st</sup> - 5th <b>CLASSWORK:</b> Finish Practice Do 2 quadratic formula problems with the students and have the students do some after review of the formula. <b>"Do Now:"</b> Go over function review	SUBJECT: Algebra I 1 <sup>st</sup> - 5 <sup>th</sup>  <b>HOMEWORK:</b> Unit 8 homework 10 if students do not finish in class. (A few problems) Get progress reports signed.	
TUESDAY  B-Day	5 <sup>th</sup> Period Algebra I will be the same as A-Day Algebra I from Monday	Subject: Algebra I Lab 7 <sup>th</sup> Period <b>CLASSWORK</b> Continue with review	<b>HOMEWORK:</b> No Homework	
WEDNESDAY  A-Day		<h1>Algebra I EOC</h1>		
THURSDAY  B-Day	SUBJECT: Algebra I Cut and paste activity 84-90 Equations, graphs, and transformation description  7(C) page 91-95 transformations	Subject: Algebra I Lab 7 <sup>th</sup> Period <b>CLASSWORK:</b> Students will go to the Lab and will work on Imagine Learning.	<b>HOMEWORK:</b> No Homework Students will go to the Lab and will work on Imagine Learning.	
FRIDAY  A-Day	SUBJECT: Algebra I 1 <sup>st</sup> Period will be the same as 1 <sup>st</sup> through 4 <sup>th</sup> periods but will be done today and Monday	SUBJECT: Algebra I 1 <sup>st</sup> - 5th <b>CLASSWORK:</b> Cut and paste activity 84-90 Equations, graphs, and transformation description 7(C) page 91-95 transformations <b>Do Now":</b> Describe feelings on EOC without talking about individual problems	SUBJECT: Algebra I 1 <sup>st</sup> - 5 <sup>th</sup> <b>HOMEWORK</b>	