

# WEEKLY INSTRUCTIONAL PLAN

TEACHER: Denise Smith B-Day Week Algebra I and Algebra Lab			WEEK OF: October 17 through October 21	
MONDAY B-Day	5 <sup>th</sup> Period CLASSWORK: Quiz 3.2, Domain, Range Discrete? Continuous. (As much as time permits) HOMEWORK: Unit 3 HW 5 "Do Now": MC 18-23	Subject: Algebra I Lab 7 <sup>th</sup> Period CLASSWORK: Imagine Math	HOMEWORK: No Homework Students will go to the Lab and will work on Imagine Math.	
TUESDAY A-Day	1 <sup>st</sup> period will take two days to complete this work.	SUBJECT: Algebra I 1 <sup>st</sup> - 5th CLASSWORK: Unit 2 DMAC Test arithmetic sequence 3.5 skills practice "Do Now": DMAC Vocab Test	HOMEWORK: Unit 3 homework 6	
WEDNESDAY B-Day	5 <sup>th</sup> Period Algebra I will do the same as Tuesday's work.	Subject: Algebra I Lab 7 <sup>th</sup> Period CLASSWORK: Imagine Math	HOMEWORK: No Homework Students will go to the Lab and will work on Imagine Math.	
THURSDAY A-Day	1 <sup>st</sup> period will take two days to complete this work.	SUBJECT: Algebra I 1 <sup>st</sup> - 5th CLASSWORK: Rate of change Slope formula Unit 02 PA 01 Problems 2 & 3 "Do Now": Unit 1 Functions and Relations finding y when the x is given from a graph	HOMEWORK: Rate of change/slope formula	
FRIDAY B-Day	5 <sup>th</sup> period Algebra I will do the same as Thursday's work.	Subject: Algebra I Lab 7 <sup>th</sup> Period CLASSWORK: Imagine Math	HOMEWORK: No Homework Students will go to the Lab and will work on Imagine Math.	