WEEKLY INSTRUCTIONAL PLAN

TEACHER: Denise Smith B-Day Week Algebra I and Algebra Lab			WEEK OF: February 20 through February 24	
MONDAY B-Day	5th Period Algebra I A Look at Exponential Functions. 1st Period Unit 1 Review Do Now Perfect Square and Cube Roots	Subject: Algebra I Lab 7th Period CLASSWORK: Imagine Math	HOMEWORK: No Homework Students will go to the Lab and will work on Imagine Learning.	
TUESDAY A-Day	1st Period will be the same as 1st through 4th periods but will be done today and Wednesday.	SUBJECT: Algebra I 1st - 5th CLASSWORK: Perfect Square and Cube Roots Parts of a Radical 1-9, 11-35 odd Do Now Unit 1 Review Part 1	SUBJECT: Algebra I 1st -5th HOMEWORK: Parts of a Radical 10-36 evens	
WEDNESDAY B-Day	5th Period Algebra I will be the same as A-Day Algebra I from Tuesday	Subject: Algebra I Lab 7th Period CLASSWORK: Imagine Math	HOMEWORK: No Homework Students will go to the Lab and will work on Imagine Learning.	
THURSDAY A-Day	1st Period will be the same as 1st through 4th periods but will be done today and Friday	SUBJECT: Algebra I 1st - 5th CLASSWORK: Unit 6 Homework 10 Review Unit 5 Review MI Suare Roots with Variables Do Now Finish Unit 1 Review	SUBJECT: Algebra I 1st – 5th HOMEWORK: Unit 6 homework 11	
FRIDAY B-Day	5th Period Algebra I will be the same as A-Day Algebra I from Thursday	Subject: Algebra I Lab 7th Period CLASSWORK: Unit 5 Test	HOMEWORK: No Homework Students will go to the Lab and will work on Imagine Learning.	