WEEKLY INSTRUCTIONAL PLAN

TEACHER: Denise Smith A-Day Week Algebra I and Algebra Lab Subject to change due to reteach			WEEK OF: March 20 through March 24	
MONDAY A-Day		**Professional Development**		
TUESDAY B-Day	SUBJECT: Algebra I 1st Period CLASSWORK: Multiply two binomials "Do Now" Finish Unit 4 Review HOMEWORK: Pizzazz 69 1-12	SUBJECT: Algebra I 5th Period CLASSWORK: Analyzing Quadratic Graphs. Multiple two binomials and special case binomials. "Do Now" Begin Unit 4 Review HOMEWORK: Pizzazz 69 1-12	Subject: Algebra I Lab 7th Period CLASSWORK: Students will go to the Lab and will work on Imagine Learning. HOMEWORK: No Homework	
WEDNESDAY A-Day	SUBJECT: Algebra I 1st Period CLASSWORK: Special case products of binomials. "Do Now" Analyzing Quadratic Graphs	SUBJECT: Algebra I 2nd through 4th CLASSWORK: 2nd and 3rd do Active Vocabulary Analyzing Quadratic Graphs Multiply two binomials 1st column "Do Now" Begin Unit 4 Review	SUBJECT: Algebra I 1st - 5th HOMEWORK: Pizzazz 69 1-12	
THURSDAY B-Day	SUBJECT: Algebra I 1st Period CLASSWORK: Multiply with trinomials "Do Now" Pizzazz 69 13-18	SUBJECT: Algebra I 5th Period CLASSWORK: Graphing y=ax^2amd y = x^2 +/- k "Do Now" Finish Unit 4 Review	Subject: Algebra I Lab 7th Period CLASSWORK: Students will go to the Lab and will work on Imagine Learning. HOMEWORK: No Homework	
FRIDAY A-Day	SUBJECT: Algebra I 1st Period CLASSWORK: Graphing y=ax^2amd y = x^2 +/- k "Do Now" 6-11 Review Questions	SUBJECT: Algebra I 2nd through 4th CLASSWORK: Graphing y=ax^2amd y = x^2 +/- k . Multiple two binomials and special case binomials and trinomials "Do Now": Finish Unit 4 Review	SUBJECT: Algebra I 1st -5th HOMEWORK Pizzazz 69 13-18	