WEEKLY INSTRUCTIONAL PLAN

TEACHER: Denise Smith B-Day Week Algebra I and Algebra Lab			WEEK OF: August 11through August 12	
MONDAY No school B-Day	5th Period Algebra I will be the same as A-Day Algebra I from Friday	Subject: Algebra I Lab 6th and 7th Period CLASSWORK:	HOMEWORK: No Homework Students will go to the Lab and will work on Imagine Learning.	
TUESDAY No school A-Day	1st Period will be the same as 1st through 4th periods but will be done today and Wednesday.	SUBJECT: Algebra I 1st - 4th CLASSWORK:	SUBJECT: Algebra I 1st -4th HOMEWORK:	
WEDNESDAY No school B-Day	5th Period Algebra I will be the same as A-Day Algebra I from Tuesday	Subject: Algebra I Lab 6th and 7th Period CLASSWORK:	HOMEWORK: No Homework Students will go to the Lab and will work on Imagine Learning.	
THURSDAY August 13 A-Day	1st Period will be the same as 1st through 4th periods but will be done today and Friday *indicates 1st period A Day and the rest B-Day	SUBJECT: Algebra I 1st - 4th & 5th CLASSWORK: Assign seats, complete "Do Now" information sheets, birthday cards, introduce self, rules and procedures, bathroom rules, calculator policy, Verbal phrases for operations. "Do Now". Students will complete then share the "something everyone does not know about or should know about me sheet".	SUBJECT: Algebra I 2nd-4th HOMEWORK: Get forms signed	
FRIDAY B-Day	5th Period Algebra I will be the same as A-Day Algebra I from Thursday	Subject: Algebra I Lab 6th and 7th Period CLASSWORK: Go over rules and procedures. Review Verbal phrases for operations: Add, subtract multiply, or divide. 1.1 Translating Algebraic Expressions. Page 7 1-16	HOMEWORK: No Homework If time permits: Put in assigned seats. Students will go to the Lab and Ms. Hoppe will give rules for her classroom.	

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