## **WEEKLY INSTRUCTIONAL PLAN**

TEACHER: Denise Smith B-Day Week Algebra I and Algebra Lab			WEEK OF: October 31 through November 4	
MONDAY	5 <sup>th</sup> Period Algebra I will	Subject: Algebra I Lab	HOMEWORK: No Homework	
	be the same as A-Day	7 <sup>th</sup> Period	Students will go to the Lab and will	
B-Day	Algebra I from Friday.	CLASSWORK: Imagine Math	work on Imagine Math.	
TUESDAY	1 <sup>st</sup> period will take two	SUBJECT: Algebra I 1 <sup>st</sup> - 5th	HOMEWORK:	
	days to complete this	CLASSWORK: Quiz 4.1	MI Writing Linear equations given a	
A-Day	work.	MI Writing linear equations given a	point and slope evens.	
A Day		point and slope odds		
		<mark>"Do Now":</mark> Short Review		
WEDNESDAY	5 <sup>th</sup> Period Algebra I will	Subject: Algebra I Lab	HOMEWORK: No Homework	
	do the same as Tuesday's	7 <sup>th</sup> Period	Students will go to the Lab and will	
B-Day	work.	CLASSWORK: Imagine Math	work on Imagine Math.	
THURSDAY	1 <sup>st</sup> period will take two	SUBJECT: Algebra I 1 <sup>st</sup> - 5th		
	days to complete this	CLASSWORK: Writing Linear	HOMEWORK:	
A-Day	work.	equations given 2 points	Unit 4 homework 6	
/ Day		Why was the cat kicked out of school?		
		Set 1 and Set 2 1-4 <sup>th</sup> period and Set 3		
		5 <sup>th</sup> period		
	+h	"Do Now": Solving equations 1-4		
FRIDAY	5 <sup>th</sup> period Algebra I will	Subject: Algebra I Lab	HOMEWORK: No Homework	
	do the same that	7 <sup>th</sup> Period	Students will go to the Lab and will	
B-Day	Thursday's work.	CLASSWORK: Imagine Math	work on Imagine Math.	