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Algebra 1

Quarter 1

Subject Area

Teacher Name (Link to email)	Office Hours	Digital Learning Space (Blackboard or Google Classroom)	Class Syllabus	Teaching Periods
Megan Fowle	Monday - 9;30-10:25 Wednesday - 9:35-10:25 Friday - 9:35-10:25	Mostly Google Classroom (see our class in Blackboard for class codes); some resources in BB.	Available in the syllabus tab on our Blackboard class.	Algebra - 6th Period, 7th Period (with Ms. White), and 8th Period
Trisha Johnsen	Monday - 9;30-10:25 Wednesday - 9:35-10:25 Friday - 9:35-10:25	Google Classroom	Available in Google Classroom and on the syllabus tab in Blackboard	Algebra - 3rd Period with Ms. Thomas
Jeri Thomas	Monday - 9;30-10:25 Wednesday - 9:35-10:25 Friday - 9:35-10:25	Google Classroom (see our class in Blackboard for class codes); some resources in BB.	Available in Google Classroom and on the syllabus tab in Blackboard	Algebra - 3rd Period (with Ms. Johnsen), 6th Period, and 7th Period
Brenda White	Monday - 9;30-10:25 Wednesday - 9:35-10:25 Friday - 9:35-10:25	Mostly Google Classroom (see our class in Blackboard for class codes); some resources in BB.	Available in the syllabus tab on our Blackboard class.	Algebra: 7th Period with Ms. Fowle

Commonly Used Links

- GoFormative
- Online Calculator - Desmos.com/graphing
- Individual Google Classroom links

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Weekly Overview- What am I learning about?

Week 1- Sept. 8-11	
Unit Name:	Expressions and Operations
Topic & Tools:	Beginning of year activities and community builders **MTH.ALG1.1** The student will: b. evaluate algebraic expressions for given replacement values of the variables. **MTH.ALG1.2** The student will perform operations on polynomials, including: b. adding and subtracting polynomials;
POG Skills	Collaborator: Consider different logical approaches and gather multiple sources on a topic in order to construct a reasonable argument to reach/defend a valid conclusion.
Forms of Assessment	

Week 2-- Sept. 14-18	
Unit Name:	Expressions and Operations
Topic & Tools:	**MTH.ALG1.1** The student will: b. evaluate algebraic expressions for given replacement values of the variables. **MTH.ALG1.2** The student will perform operations on polynomials, including: b. adding and subtracting polynomials;
POG Skills	Collaborator: Consider different logical approaches and gather multiple sources on a topic in order to construct a reasonable argument to reach/defend a valid conclusion.
Forms of Assessment	Graded Assignments on GoFormative

Week 3- Sept. 21-25	
Unit Name:	Expressions and Operations
Topic & Tools:	**MTH.ALG1.1** The student will: b. evaluate algebraic expressions for given replacement values of the variables. **MTH.ALG1.2** The student will perform operations on polynomials, including:

Week 4- Sept. 28- Oct. 2	
Unit Name:	Equations and Inequalities
Topic & Tools:	**MTH.A1.4** The student will solve: a. multistep linear equations in one variable algebraically; c. literal equations for a specified variable; e. practical problems involving

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Weekly Overview

Week 5- Oct. 5-9		Week 6-- Oct. 12-16	
Unit Name:		Unit Name:	
Topic & Tools:	Beginning of year activities and comm Unit Namey builders	Topic & Tools:	**MTH.A1.5** The student will solve: a. multistep linear inequalities in one variable algebraically and represent the solution graphically; c. practical problems involving inequality
POG Skills		POG Skills	
Forms of Assessment		Forms of Assessment	
Week 7- Oct. 19-23		**Week 9 Oct. 26-30**	
Unit Name:		Unit Name:	
Topic & Tools:		Topic & Tools:	
POG Skills		POG Skills	
Forms of Assessment		Forms of Assessment	

Unit Name Resources

Keep the Learning Going	Supports by Unit Name

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Learning Supports

Unit 1 - Expressions and Operations	Unit 2 - Equations and Inequalities	Unit 3 - Functions	Unit Name
Class Recordings Distributive Property and Combining Like Terms Adding and Subtracting Polynomials	Class Recordings Solving Multi-Step Equations Solving and Graphing Inequalities		
Unit Name	Unit Name	Unit Name	Unit Name
Unit Name	Unit Name	Unit Name	Unit Name

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Keep the Learning Going

Unit Name	Unit Name	Unit Name	Unit Name
Unit Name	Unit Name	Unit Name	Unit Name
Unit Name	Unit Name	Unit Name	Unit Name

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Learning Experience 4 (Interactive)

Learning Experience 5 (Discussion)

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