

Algebra I **Calendar subject to change. Please check frequently and be sure to refresh your tab. Thank you:)*

Purple text items are assignments. Assignments are due the following school day unless otherwise noted.

[Delta Math Student Login](#)

[Google Classroom Code h3g2gz4v](#)

[Skill Sharpening Activities Link](#)

Monday, Jan. 12, 2025	Tuesday, Jan. 13, 2025	Wednesday, Jan. 14, 2025	Thursday, Jan. 15, 2025	Friday, Jan. 16, 2025
U3 Coordinate Plane and Relations *Domain and Range of Continuous Graphs U3 pgs. 1-2	U3 Coordinate Plane and Relations *Domain and Range of Continuous Graphs U3 pgs. 3-4 DM- Domain & Range from Points or Table	U3 pg. 5-6 Notes HW1 p. 7-8 Function Machine	Function Examples- Vertical Line Test U3 pg. 5-6 Notes HW1 p. 7-8 Function Machine	End of Quarter 2 Work Day! Upcoming *No School Mon. Jan. 19 *FastBridge Testing 1/20
Monday, Jan. 5, 2025	Tuesday, Jan. 6, 2025	Wednesday, Jan. 7, 2025	Thursday, Jan. 8, 2025	Friday, Jan. 9, 2025
TBD	Slope & Linear Equations Review Wksht. P. Project: Graphing Equations with Stained Glass *Due 1/9 Basic Linear Functions Video Slope Video (First 5:20)	Work on Project: Graphing Equations with Stained Glass *Due 1/9	Work on Project: Graphing Equations with Stained Glass *Due 1/9	U3 Relations & Functions Stained Glass Art Due! Relations & Functions Dictionary

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Monday, Dec. 15, 2025	Tuesday, Dec. 16, 2025	Wednesday, Dec. 17, 2025	Thursday, Dec. 18, 2025	Friday, Dec. 19, 2025
 <p>Turn in your scorecard each day for daily points.</p>	 <p>Turn in your scorecard each day for daily points.</p>	 <p>Turn in your scorecard each day for daily points. Yahtzee Online</p>	 <p>Turn in your scorecard each day for daily points. Yahtzee Online</p>	<p>TBD Yahtzee Online</p>
Monday, Dec. 8, 2025	Tuesday, Dec. 9, 2025	Wednesday, Dec. 10, 2025	Thursday, Dec. 11, 2025	Friday, Dec. 12, 2025
<p>U2 Review Review Packet P. 60-61</p>	<p>U2 Assessment</p>	<p>P5- Work Day! P7- U2 Assessment</p>	<p>How to Play Yahtzee Official Scorecard *Expectations</p> 	<p>3 Week Cut-Off</p> 

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Monday, Dec. 1, 2025	Tuesday, Dec. 2, 2025	Wednesday, Dec. 3, 2025	Thursday, Dec. 4, 2025	Friday, Dec. 5, 2025
Absolute Value Inequalities U2 P. 50-51	Inequalities Review U2 HW13 p. 54-55 *Due Thursday	Inequalities Review U2 HW13 p. 54-55	Quiz 2-3	Unit 2 Review Pgs. 58-59
Monday, Nov. 24, 2025	Tuesday, Nov 25, 2025	Wednesday, Nov. 26, 2025	Thursday, Nov. 27, 2025	Friday, Nov. 28, 2025
Compound Inequalities P. 47-48 U2 HW11 p. 49 (#s 1-4)	Compound Inequalities Cont. U2 HW11 p. 49 (ALL)	Holiday Fun Activity -Game of Greed!	No School! 	No School! Happy Shopping! 

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Monday, Nov. 17, 2025	Tuesday, Nov. 18, 2025	Wednesday, Nov. 19, 2025	Thursday, Nov. 20, 2025	Friday, Nov. 21, 2025
Using Algebra to Solve Word Problems (Part 2) P. 33-34	Equations & Word Problems Review HW9 p. 39-40	Quiz 2-2 Equations & Word Problems	Multi-Step Inequalities (Interval Notation) P. 43-44	Three Week Cut-Off Multi-Step Inequalities (Interval Notation) U2 HW10 p. 45-46
Monday, Nov. 10, 2025	Tuesday, Nov 11, 2025	Wednesday, Nov. 12, 2025	Thursday, Nov. 13, 2025	Friday, Nov. 14, 2025
Properties of Equality Wksht. P. 16-17 DM: Properties of Expressions	 Veterans Day Assembly @2:40- Auditorium Literal Equations P. 24-25- Notes	Using Algebra to Solve Word Problems (Part 1) P. 31-32	Noon Release (Conferences 12:30-8pm) Periods 5, 6, 7 & 4 Literal Equations U2 HW6 p. 26 Data Discussion Passing Percentages	No School!

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Monday, Nov. 3, 2025	Tuesday, Nov. 4, 2025	Wednesday, Nov. 5, 2025	Thursday, Nov. 6, 2025	Friday, Nov. 7, 2025
DM Solve Quadratics by Factoring Wksht. Kuta Software	FFA Contest NHS Blood Drive DM Solve Quadratics by Factoring	Absolute Value Equations U2 P. 20-21 <i>9.2.3.1 Evaluate polynomial and rational expressions and expressions containing radicals and absolute values at specific points in their domains. 9.2.4.6 Represent relationships in various contexts using absolute value inequalities in two variables; solve them graphically.</i>	Equations Review U2 p. 27-28 (#s 1-12 ONLY)	DM Absolute Value Equations (L1 & L2)
Monday, Oct. 27, 2025	Tuesday, Oct. 28, 2025	Wednesday, Oct. 29, 2025	Thursday, Oct.30, 2025	Friday, Oct. 31, 2025
Proportions U2 P. 13-14 ODDS ONLY U2 HW4 p. 15	Quiz 2-1	DM Factoring Trinomials	Art Trip DM Binomials	End of Quarter 1- *Noon Release  No Class Today:(Daylight savings time ends Saturday night. You should wake up Sunday morning feeling refreshed with that extra hour of sleep you'll gain:)

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Monday, Oct. 20, 2025	Tuesday, Oct. 21, 2025	Wednesday, Oct. 22, 2025	Thursday, Oct. 23, 2025	Friday, Oct. 24, 2025
Agriculture Safety Fair 12:15-1:45- Auditorium Work Day & Math Games	Unit 2 Multi-Step Equations & Inequalities Multi-Step Equations U2 P. 2-3 <i>9.2.4.1 Solve quadratic equations and inequalities by appropriate methods including factoring, completing the square, graphing and the quadratic formula.</i>	Solving Equations with Variables on Both Sides U2 P. 6-7 <i>9.2.4.1 Solve quadratic equations and inequalities by appropriate methods including factoring, completing the square, graphing and the quadratic formula.</i>	No Solution/Infinite Solutions U2 p. 10-11	Quarter 1 Ends Next Friday, Oct. 31 No Solution/Infinite Solutions U2 HW3 p. 12
Monday, Oct. 13, 2025	Tuesday, Oct. 14, 2025	Wednesday, Oct. 15, 2025	Thursday, Oct. 16, 2025	Friday, Oct. 17, 2025
Solving & Graphing Inequalities P. 39-40 DM Linear Inequality & Number Line (L1) *Due Wed. <i>9.2.4.1 Solve quadratic equations and inequalities by appropriate methods including factoring, completing the square, graphing and the quadratic formula.</i> <i>9.2.4.4 Represent relationships in various contexts using systems of linear inequalities; solve them graphically. Indicate which parts of the boundary are included and excluded from the solution set.</i>	Solving & Graphing Inequalities Cont. HW11 p. 41	Unit 1 Test	No School- MEA Fall Break	No School- MEA Fall Break

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Monday, Oct. 6, 2025	Tuesday, Oct. 7, 2025	Wednesday, Oct. 8, 2025	Thursday, Oct. 9, 2025	Friday, Oct. 10 2025
3 week Cut-off on Friday! Translating Expressions, Equations & Inequalities U1 p. 29-30 DM- Distribute a Negative *Due Wed. <i>9.2.4.1 Solve quadratic equations and inequalities by appropriate methods including factoring, completing the square, graphing and the quadratic formula.</i>	Translating Expressions, Equations & Inequalities U1 HW9 p. 31 <i>9.2.4.1 Solve quadratic equations and inequalities by appropriate methods including factoring, completing the square, graphing and the quadratic formula.</i>	FFA Contest One & Two-Step Equations P. 35-36 DM Two-Step Equations Due Friday! <i>9.2.4.1 Solve quadratic equations and inequalities by appropriate methods including factoring, completing the square, graphing and the quadratic formula.</i>	One & Two-Step Equations Cont. HW10 p. 38 DM From Yesterday	3 week Cut-off Today! Picture Retakes Quiz U1 p. 37- Equation Maze
Monday, Sept 29, 2025	Tuesday, Sept 30, 2025	Wednesday, Oct. 1, 2025	Thursday, Oct. 2, 2025	Friday, Oct. 3, 2025
U1- Distributive Property P. 27 DM Simplify Expressions with Distribution-Due Wed.	Distributive Property Cont. U1 HW8p. 28 DM Simplify Expressions with Distribution	CBMAutomaticity Intro Math Games <u>SKYJO</u> <u>Phase 10</u> <u>SET</u> <u>Farkle</u>	Distributive Property Cont. DM Simplify Expressions with Distribution L2&L3 *Due Monday	Quiz 1-3 DM Simplify Expressions with Distribution L2&L3

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 <p>Google Classroom Resources Matrices U1 p. 19-20</p>	 <p>Online screener administered to identify student needs in math</p>	<p>2 Hour Early Release @1:15 Matrices Cont. U1 HW6 p. 21</p> <p>DM- PEMDAS (Integers with Exponents) *Due Friday</p>	<p>Perfect Square Day! Quiz 1-2 Order of Operations, Matrices & Evaluating Expressions</p>	<p>Raider Rewards @2:45 Parts of an Expression Combining Like Terms U1 p. 24-25 U1 HW7 p. 26</p>
Monday, Sept 15, 2025	Tuesday, Sept 16, 2025	Wednesday, Sept 17, 2025	Thursday, Sept 18, 2025	Friday, Sept 19, 2025
<p>1st 3 week Cut-off- Friday! Homecoming Coronation 1:00 pm <i>Dress-Up Day:</i> <i>USA/Patriotic</i></p> <p>From bell to bell,  Cell phone use is only allowed before school, at lunch, and after school. there is no cell.</p> <p><u>How is Algebra Used in Real Life?</u> <u>Real World Uses of Algebra</u> *Google Classroom Log-in U1- Polynomials- Absolute Value and Order of Operations <u>Math Antics- Order of Operations (9:39))</u> Wksht. Absolute Value and Order of Operations p. 13-14 (1-21)</p> <p><small>9.2.3.4 Add, subtract and multiply polynomials; divide a polynomial by a polynomial of equal or lower degree.</small></p>	<p>Ironman Volleyball Game P2 & P3 <i>Dress-Up Day: Souvenir</i></p> <p>From bell to bell,  Cell phone use is only allowed before school, at lunch, and after school. there is no cell.</p> <p>U1- Absolute Value and Order of Operations Cont. U1- HW4 p. 15 <small>9.2.3.4 Add, subtract and multiply polynomials; divide a polynomial by a polynomial of equal or lower degree.</small></p>	<p>Bonfire & Movie @7pm <i>Dress-Up Day: Country vs. Country Club</i></p> <p>Substitution Property- Evaluating Expressions P. 16-17 <small>9.2.3.2 Add, subtract and multiply polynomials; divide a polynomial by a polynomial of equal or lower degree.</small></p>	<p>Powderpuff FB Game P6 & P7 <i>Dress-Up Day: Tourist</i></p> <p>From bell to bell,  Cell phone use is only allowed before school, at lunch, and after school. there is no cell.</p> <p>Math Games & Activities DM- ID Properties L1 *Due Friday after class</p>	<p>3 week Cut-off Today! Varsity Football Game vs. Sebeka @7pm at Onamia <i>Dress-Up Day: Spirit Day</i> Evaluating Expressions HW5 p. 18 <small>9.2.3.2 Add, subtract and multiply polynomials; divide a polynomial by a polynomial of equal or lower degree.</small></p> <p>DM- ID Properties L1 *Due today after class.</p>

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Monday, Sept 8, 2025	Tuesday, Sept 9, 2025	Wednesday, Sept 10, 2025	Thursday, Sept 11, 2025	Friday, Sept 12, 2025
Unit 1 Algebra Basics How is Algebra Used in Real Life? Real World Uses of Algebra Real Number System Cont. HW1 p. 3 Delta Math Student Login Class Code: S9U9-H53P DM Rational or Irrational? <i>8.1.1.1 Classify real numbers as rational or irrational. Know that when a square root of a positive integer is not an integer, then it is irrational.</i>	Properties of Real Numbers U1 p. 4-5 *Matching Activity Due Today: Syllabus Signed & Returned <i>8.1.1.1 Classify real numbers as rational or irrational. Know that when a square root of a positive integer is not an integer, then it is irrational.</i>	 U1 HW2 p. 6-7 <i>9.2.3.7 Justify steps in generating equivalent expressions by identifying the properties used.</i>	Remembering 9/11/01 History 9/11 Memorial & Museum U1 p. 10 Quiz 1 Review U1 Properties Ungraded Quiz <i>9.2.3.7 Justify steps in generating equivalent expressions by identifying the properties used.</i>	Quiz 1-1
Monday, Sept 1, 2025	Tuesday, Sept 2, 2025	Wednesday, Sept 3, 2025	Thursday, Sept 4, 2025	Friday, Sept 5, 2025
	Lunch Schedules *Review of Policies *Classroom Expectations	Syllabus & Classroom Expectations Discussion	Skill Sharpening Activities Skill: Critical Thinking	What is Algebra (12:06) Irrational Numbers (5:24)

	<p><u>Skill:</u> Perseverance</p> <p><u>Activity:</u> 31-DERFUL</p>	<p>Syllabus Scavenger Hunt</p> <p>Signed & Returned Syllabus Due Tuesday, Sept. 9</p>	<p><u>Activity:</u> Rainbow Logic</p>	<p>Unit 1 Real Number System U1 p. 1-2 Notes</p>
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