**Math PREALGEBRA**

**2023-2024 Yearly Overview**

*Reveal Math Algebra 1 topics listed prior to the State Assessment*

*allows for a deeper understanding of the content, if possible, but will not be used in the interim assessment.*

**Quarter 1**

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| September 12 – September 25 | **Exponents and Scientific Notation (10 days)**   * Math Course 3 - Module 1 * *Reveal Math Algebra 1 – Module 10 (Lessons 1-4)* * *Reveal Math Algebra 1 – Module 8 (Lessons 1-2)* |
| September 26 – October 5 | **Real Numbers (8 days)**   * Math Course 3 – Module 2 |
| October 6 – October 26 | **Solve Equations with Variables on Both Sides (14 days)**   * Math Course 3 – Module 3 * *Reveal Math Algebra 1 – Module 2 (Lessons 1-4)* |
| October 27 – November 15 | **Linear Relationships and Slope (12 days)**   * Math Course 3 – Module 4 * *Reveal Math Algebra 1 – Module 3 (Lesson 4)* * *Reveal Math Algebra 1 – Module 4 (Lesson 1)* |

**Quarter 2**

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| November 16 - December 7 | **Functions (12 days)**   * Math Course 3 – Module 5 * *Reveal Math Algebra 1 – Module 3 (Lessons 1-2,6)* * *Reveal Math Algebra 1 – Module 4 (Lessons 1,3)* * *Reveal Math Algebra 1 – Module 11 (Lesson 1)* |
| December 8 – January 5 | **Systems of Linear Functions (13 days)**   * Math Course 3 – Module 6 * *Reveal Math Algebra 1 – Module 7 (Lessons 1,3,4*) |
| January 8 – January 18 | **Triangles and Pythagorean Theorem (8 days)**   * Math Course 3 – Module 7 (Lessons 1-2) |
| January 19 – February 2 | **Transformations (10 days)**   * Math Course 3 – Module 8 (Lessons 1,4) |
| **INTERIM ASSESSMENT (Chapters 1-6): TESTING WINDOW WEEK OF JANUARY 22 (IN-CLASS)**  **2 FLEX DATES BUILT IN FOR JANUARY 19 & 22** | |

**Quarter 3**

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| February 7 – February 22 | **Congruence and Similarity (11 days)**   * Math Course 3 – Module 9 |
| February 23 – March 6 | **Volume (6 days)**   * Math Course 3 – Module 10 |
| March 7 – March 21 | **Scatter Plot and Two-Way Tables (10 Days)**   * Math Course 3 – Module 11 |

**Quarter 4**

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| April 8 – April 26 | **State Assessment Review and Testing (15 days)** |
| April 29 – May 7 | **Polynomials (7 days)**   * Reveal Math Algebra 1 – Module 10 (Lessons 1-3) |
| May 8 – May 10 | **Washington DC Trip Flex dates (3 days)** |
| May 13 – May 21 | **Polynomials (7 days)**   * Reveal Math Algebra 1 – Module 10 (Lessons 1-3) |
| May 22 – June 5 | **Linear Inequalities (8 days)**   * Reveal Math Algebra 1 – Module 6 (Lessons 1,2,5) |
| June 6 – June 10 | **Systems of Equations and Inequalities (3 days)**   * Reveal Math Algebra 1 – Module 7 (Lesson 5) |
| June 11 | **40 Week Assessment Review (1 day)** |
| June 12 – June 13 | **40 Week Assessment (2 days)** |

Curriculum committee recommendations/questions:

We request the creation of a PREALGEBRA 40-week assessment using the graphing calculator.

Does the 7th grade have an end of year assessment? If yes, when and what will it be (final or 40 weeks)? Will a grade be used in their 40-week grade?

Will the data from the assessment be used to better place students taking Algebra in 9th grade?

We would like to utilize the data to determine if the Algebra topics taught after the state assessment need to be adjusted for the 2024-2025 school year.