| **Week Number** | **CCSS(s)** | **Daily Lesson/Assignment** | **Instructional Materials** | **Response to**  **Intervention Materials** | **Assessment/**  **Benchmark/ Performance Task** | **Notes** |
| --- | --- | --- | --- | --- | --- | --- |
| 0  8/8 | Pre-students | **All PCI Day 2022:**  Monday, August 8th at The Pavilions at Haggin Oaks (3645 Fulton Ave, Sacramento, CA 95821) 8:30-2p |  |  |  |  |
| 1  8/15 |  | Meet & Greet  Technology (boot camp)  Work Samples  **MODULE 1: Expressions** Module Pretest | Distribute worksheet at boot camp for work sample.  Assign module pretest on Reveal |  | NWEA Assessment | See tech goals for boot camp |
| 2  8/22 | A.SSE.1  A.SSE.2 | **MODULE 1: Expressions**  Launch the Module video **(0.5)**  **CLASS Procedures & Tech (0.5)**  **Lesson 1-1** Numerical Expressions **(1)**  **Lesson 1-2** Algebraic Expressions **(0.5)** | Assign practice and spiral (or combine as teacher created) for HW | If AYR <80%, refer to RTI |  | Complete ✓ assignments during class (gives students “think time” and accountability for participation in lesson) |
| 3  8/27 | A.SSE.1  A.SSE.2 | **Lesson 1-3** Properties of Real Numbers **(1) & Expand Lesson 1-3** Operations with Rational Numbers **(0.5)**  **Lesson 1-4** Distributive Property **(1)**  **Lesson 1-5** Expressions Involving Absolute Value **(0.5)** |  |  | Assign **Put It All Together** as Quiz – 1.1-1.3  (day 2) |  |
| 4  9/5  **Monday Holiday** |  | **Lesson 1-6** Descriptive Modeling and Accuracy **(0.5)**  Module 1 Review (0.5)  **MODULE 2: Equations in One Variable** Module Pretest and Launch the Module video **(flip)**  **Lesson 2-1** Writing and Interpreting Equations **(0.5)** |  | If AYR <80%, refer to RTI | Do we want to test at end of each module or divide into 4 (monthly) unit tests?  Quiz – 1.4-1.6 |  |
| 5  9/12 |  | **Lesson 2-2** Solving One-Step Equations **(1)**  **Lesson 2-3** Solving Multi-Step Equations **(0.5)**  **Lesson 2-4** Solving Equations with the Variable on Each Side **(1)** |  |  | **Module 1 Exam** |  |
| 6  9/19 |  | **Lesson 2-5** Solving Equations Involving Absolute Value **(0.5)**  **Lesson 2-6** Solving Proportions **(0.5)**  **Lesson 2-7** Using Formulas **(1)**  **MODULE 3: Relations and Functions** Module Pretest and Launch the Module video **(flip)** |  | If AYR <80%, refer to RTI | **Put It All Together** Lessons 2-1 through 2-4 **(0.5)** |  |
| 7  9/26 |  | **Lesson 3-1** Representing Relations **(0.5)**  **Lesson 3-2** Functions **(1)**  **Lesson 3-3** Interpreting Graphs: Linearity and Continuity**(0.5)** |  | If AYR <80%, refer to RTI |  |  |
| 8  10/3 |  | **Lesson 3-4** Interpreting Graphs: Intercepts and Symmetry**(1)**  **Lesson 3-5** Interpreting Graphs: Extrema and End Behavior**(0.5)**  **Lesson 3-6** Sketching and Using Graphs**(1)** |  |  | **Put It All Together** Lessons 3-1 through 3-5**(0.5)** |  |
| 9  10/10 |  | Module 2-3 Review **(0.5)**  **MODULE 4 Linear and Nonlinear Functions** Module Pretest and Launch the Module video **(flip)**  **Lesson 4-1** Graphing Linear Functions **(0.5)**  **Lesson 4-2** Rate of Change and Slope **(0.5)**  Module 2-3 exam (0.5) |  | If AYR <80%, refer to RTI | **Module 2-3 Exam (day 2)** |  |
| 10  10/17 |  | **Lesson 4-3** Slope-Intercept Form **(1)**  **Lesson 4-4** Transformations of Linear Functions **(1)**  **Lesson 4-5** Arithmetic Sequences **(0.5)** |  |  |  |  |
| 11  10/24 |  | **Lesson 4-6** Piecewise and Step Functions **(0.5)**  **Lesson 4-7** Absolute Value Functions **(1)**  **MODULE 5 Creating Linear Equations**  Module Pretest and Launch the Module video **(flip)**  **Lesson 5-1** Writing Equations in Slope-Intercept Form **(0.5)** |  |  | **Put It All Together** Lessons 4-1 through 4-7 **(0.5)** |  |
| 12  10/31 |  | **Lesson 5-2** Writing Equations in Standard and Point-Slope Forms **(1)**  **Lesson 5-3** Scatter Plots and Lines of Fit **(1)**  **Lesson 5-4** Correlation and Causation **(0.5)** |  | If AYR <80%, refer to RTI | **Put It All Together** Lessons 5-1 through 5-2 **(0.5)** |  |
| 13  11/7  **Friday**  **Holiday** |  | **Lesson 5-5** Linear Regression **(0.5)**  **Lesson 5-6** Inverses of Linear Functions **(1)**  Module 4-5 Review **(0.5)** |  |  |  |  |
| 14  11/14 |  | **MODULE 6 Linear Inequalities**  Module Pretest and Launch the Module video **(flip)**  **Lesson 6-1** Solving One-Step Inequalities **(1)**  **Lesson 6-2** Solving Multi-Step Inequalities **(0.5)**  **Module 4-5 Exam (0.5)**  **Lesson 6-3** Solving Compound Inequalities **(0.5 start)** |  | If AYR <80%, refer to RTI | **Module 4-5 Test (day 1)** |  |
| holiday  11/21 |  |  | Thanksgiving Break |  |  |  |
| 15  11/28 |  | **Lesson 6-3** Solving Compound Inequalities **(0.5 finish)**  **Lesson 6-4** Solving Absolute Value Inequalities **(0.5)**  **Lesson 6-5** Graphing Inequalities in Two Variables **(0.5)**  Module Review **(0.5)** |  |  | **Put It All Together** Lessons 6-1 through 6-3 **(0.5)** |  |
| 16  12/5 |  | **MODULE 7 Systems of Linear Equations and Inequalities**  Module Pretest and Launch the Module video **(flip)**  **Lesson 7-1** Graphing Systems of Equations **(1)**  **Lesson 7-2** Substitution**(0.5)**  **Lesson 7-3** Elimination Using Addition and Subtraction **(0.5)** |  |  |  |  |
| 17  12/12 |  | **Lesson 7-4** Elimination Using Multiplication **(0.5)**  **Lesson 7-5** Systems of Inequalities **(1)**  Module Review **(0.5)** |  |  | **Put It All Together** Lessons 7-1 through 7-4 **(0.5)** |  |
| 18  12/19 |  | Semester final/Benchmark  & Corrections |  |  | **Module 6-7 Test (day 1)** | Christmas = Sunday |
| No School 12/26 |  |  | Winter Break |  |  |  |
| No School  1/2 |  |  | Winter Break |  |  |  |
| 19  1/9 |  | Tech review  **MODULE 8 Exponential Functions**  Module Pretest and Launch the Module video **(flip)**  **Lesson 8-1** Exponential Functions **(0.5)**  **Start Lesson 8-2** Transformations of Exponential Functions **(0.5** ~ start**)** |  | If AYR <80%, refer to RT | NWEA Assessment | No meeting 1st day, meet 2nd day |
| 20  1/16  Monday Holiday |  | **Lesson 8-2** Transformations of Exponential Functions **(1.0** ~ finish**)**  **Lesson 8-3** Writing Exponential Functions **(1)**  **Lesson 8-4** Transforming Exponential Expressions **(0.5)** |  |  | **Put It All Together** Lessons 8-1 through 8-3 **(0.5)** |  |
| 21  1/23 |  | **Lesson 8-5** Geometric Sequences **(0.5)**  **Lesson 8-6** Recursive Formulas **(1)**  Module Review **(0.5)**  **MODULE 9 ~ Statistics**  Module Pretest and Launch the Module video **(flip)** |  |  |  |  |
| 22  1/30 |  | **Lesson 9-1** Measures of Center **(0.5)**  **Lesson 9-2** Representing Data **(0.5)**  **Lesson 9-3** Using Data **(0.5)**  **M08 Exam (0.5)** |  | If AYR <80%, refer to RTI | **Module 8 Test (day 1)** |  |
| 23  2/6 |  | **Lesson 9-4** Measures of Spread **(0.5)**  **Lesson 9-5** Distributions of Data **(0.5)**  **Lesson 9-6** Comparing Sets of Data **(1)** |  |  | Quiz 9.1-9.4 |  |
| 24  2/13 |  | **Lesson 9-7** Summarizing Categorical Data **(0.5)**  **MODULE 10  Tools of Geometry**  Module Pretest and Launch the Module video **(flip)**  **Lesson 10-1** The Geometric System **(0.5)**  **Lesson 10-2** Points, Lines, and Planes **(0.5)** |  | If AYR <80%, refer to RTI | Quiz 9.5-9.7 |  |
| 2/20  No School |  |  | Pres. break |  |  |  |
| 25  2/27 |  | **Module 9 test (0.5)**  **Lesson 10-3** Line Segments **(0.5)**  **Lesson 10-4** Distance **(0.5)**  **Lesson 10-5** Locating Points on a Number Line **(0.25)**  **Lesson 10-6** Locating Points on a Coordinate Plane **(0.25)** |  |  | **Module 9 Test (day 1)**  Quiz 10.1-10.4 |  |
| 26  3/6 |  | **Lesson 10-7** Midpoints and Bisectors **(0.5)**  **MODULE 11 Angles and Geometric Figures**  Module Pretest and Launch the Module video **(flip)**  **Lesson 11-1** Angles and Congruence **(1)**  **Lesson 11-2** Angle Relationships **(1)** |  | If AYR <80%, refer to RTI | Quiz 10.5-10.7 |  |
| 27  3/13 |  | **Lesson 11-3** Two-Dimensional Figures **(0.5)**  **Lesson 11-4** Transformations in the Plane **(1.5)**  **Lesson 11-5** Three-Dimensional Figures **(0.5)** |  |  | Quiz 11.1-11.4 |  |
| 28  3/20 |  | **Lesson 11-6** Two-Dimensional Representations of Three-Dimensional Figures **(0.5)**  **Lesson 11-7** Precision and Accuracy **(1)**  **Lesson 11-8** Representing Measurements **(0.5)**  Module 10-11 Review **(0.5)** |  |  | Quiz 11.5-11.8 |  |
| 29  3/27 |  | **MODULE 12 Logical Arguments and Line Relationships**  Module Pretest and Launch the Module video **(flip)**  **Lesson 12-1** Conjectures and Counterexample **(0.5)**  **Lesson 12-2** Statements, Conditionals, and Biconditionals **(0.5)**  **Lesson 12-3** Deductive Reasoning **(0.5)** |  | If AYR <80%, refer to RTI | **Module 10-11 Test** |  |
| 4/3  No School |  |  |  |  |  |  |
| 30  4/10 Monday Holiday |  | **Lesson 12-4** Writing Proofs **(1.5)**  **Lesson 12-5** Proving Segment Relationships **(0.5)**  **Lesson 12-6** Proving Angle Relationships **(1)** |  |  | **Put It All Together** Lessons 12-1 through 12-3 **(0.5)** |  |
| 31  4/17 |  | **Lesson 12-7** Parallel Lines and Transversals **(0.5)**  **Lesson 12-8** Slope and Equations of Lines **(1)**  **Lesson 12-9** Proving Lines Parallel **(0.5)** |  |  | Quiz 12.4-12.7 |  |
| 32  4/24 |  | **Lesson 12-10** Perpendiculars and Distance **(1)**  **MODULE 13 Transformations and Symmetry**  Module Pretest and Launch the Module video **(flip)**  **Lesson 13-1** Reflections **(0.5)**  **Lesson 13-2** Translations **(0.5)**  **Lesson 13-3** Rotations **(0.5)** |  |  |  |  |
| 33  5/1 |  | **Lesson 13-4** Compositions of Transformations **(0.5)**  **Lesson 13-5** Tessellations **(0.5)**  **Lesson 13-6** Symmetry **(0.5)**  Module 12-13 Review **(0.5)** |  |  | **Put It All Together** Lessons 13-1 through 13-6 **(0.5)** |  |
| 34  5/8 |  | Module 12-13 exam |  |  | Comprehensive Final exam | Use final for next year placement? |
| 35  5/15 |  |  |  |  |  | Wiggle Week for SBAC Testing |
| 36  5/22 |  |  | Grad week |  |  |  |
|  |  | **MODULE 14 Triangles and Congruence**  Module Pretest and Launch the Module video **(flip)**  **Lesson 14-1** Angles of Triangles **(1)**  **Lesson 14-2** Congruent Triangles **(0.5)**  **Lesson 14-3** Proving Triangles Congruent: SSS, SAS **(0.5)** |  |  |  |  |
|  |  | **Lesson 14-4** Proving Triangles Congruent: ASA, AAS **(0.5)**  **Put It All Together** Lessons 14-1 through 14-4 **(0.5)**  **Lesson 14-5** Proving Right Triangles Congruent **(0.5)**  **Lesson 14-6** Isosceles and Equilateral Triangles **(0.5)**  **Lesson 14-7** Triangles and Coordinate Proof **(0.5)**  Module 14 Review **(0.5)** |  |  |  |  |