**Name:** Linda Dodd-Nagel **Lesson Plans for the week of :** 10/25/21

| | **Subject:** Math 8 **Time:** | **NYS Standards** |
|---|---|---|
| **MONDAY** | **Objective:**<br>Module 4: Linear Equations - Review of Verbal Expressions and Two-Step Word Problems<br>**Procedure:**<br>Classwork- Students will be handed out a review of verbal expressions solving two-step equations.<br>**Text/Materials:** worksheet "Pre-Algebra" by Instructional Fai<br>**Evaluation:** classwork | 8.EE.7 Solve linear equations in one variable.<br>***Students will translate verbal expressions to algebraic expressions or equations, and solve the number.*** |
| **TUESDAY** | **Objective:**<br>Module 4 Lesson 4: Linear Equations in x<br>**Procedure:**<br>1. Go over classwork/homework<br>2. Notes -<br>3. Assign Problem Set<br>**Text/Materials:** NYS Math 8 Module 4<br>**Evaluation:** Problem Set | 8.EE.7.b Solve linear equations with rational number coefficients, including equations whose solutions...<br>***Students will extend the use of the properties of equality to solve linear equations having rational coefficients.*** |
| **WEDNESDAY** | **Objective:**<br>Review of Supplementary, Complementary, Vertical, and Adjacent Angles<br>**Procedure:**<br>1. Review homework Problem Set<br>2. Notes<br>3. Homework<br>**Text/Materials:** NYS Math 8 Module 4<br>**Evaluation:** Homework | 8.EE.7.b Solve linear equations with rational number coefficients, including equations whose solutions...<br>7.G.5 Use facts about supplementary, complementary, vertical, and adjacent angles in a multi-step problem...<br>***Students will apply knowledge of geometry to writing and solving linear equations.*** |
| **THURSDAY** | **Objective:**<br>Module 4 Lesson 5: Linear Equations in x<br>**Procedure:**<br>1. Go over homework<br>2. Notes<br>3. Assign Problem Set<br>**Text/Materials:** NYS Math 8 Module 4<br>**Evaluation:** Problem Set | 8.EE.7.b Solve linear equations with rational number coefficients, including equations whose solutions...<br>7.G.5 Use facts about supplementary, complementary, vertical, and adjacent angles in a multi-step problem...<br>***Students will apply knowledge of geometry to writing and solving linear equations.*** |
| **FRIDAY** | **Objective:**<br>Module 4 Lesson 5: Linear Equations in x<br>**Procedure:**<br>1. Go over homework, quiz, hand in weekly review sheet<br>2. Play Kahoot! Happy Halloween!<br>**Text/Materials:** NYS Math 8 Module 4<br>**Evaluation:** Weekly Review Sheet | 8.EE.7.b Solve linear equations with rational number coefficients, including equations whose solutions...<br>7.G.5 Use facts about supplementary, complementary, vertical, and adjacent angles in a multi-step problem...<br>***Students will apply knowledge of geometry to writing and solving linear equations.*** |

PDF processed with CutePDF evaluation edition www.CutePDF.com