Lesson Plans - Week of February 11th

Monday

* 7.NS.A. 2A

Target/Objective: Algebraic Expressions/Equations

Essential Question: Where is Algebra utilized in the real world?

Procedures:

* Bell-ringer: Math Minute 20
* Review Combining Like Terms, Distributive Property Worksheet for students who are retaking test
* Other Students will tutor students
* All Students will complete Distributive Property and Combining Like Terms Challenge sheet

Assessment: Study Guide and Challenge Sheet

Tuesday

Class Periods: 4

* 7.NS.A. 2A

Target/Objective: Algebraic Expressions/Equations

Essential Question: Where is Algebra utilized in the real world?

Procedures:

* Bell-ringer: Math Minute
* Retaking the Test
* Other students will complete more IXL Diagnostic work

Assessment: Retaking the test

Wednesday

Class Periods: 4

Standards:

* 7.NS.A. 2A

Target/Objective: Algebraic Expressions/Equations

Essential Question: Where is Algebra utilized in the real world?

Procedures:

* Bell-ringer: Mastering Math Facts
* Introduction to One Step Equations
* Practice Adding and Subtracting One Step Equations

Assessment: One Step Equation Notes

Thursday

Class Periods: 4

Standards:

* 7.NS.A. 2A

Target/Objective: Algebraic Expressions/Equations

Essential Question: Where is Algebra utilized in the real world?

Procedures:

* Bell-ringer: Math Minute
* Continued Review of One Step Equation Rules
* Application of One Step Equations

Assessment: Worksheet

Friday

No School