**Teacher: J. Taylor Week of: Oct -6 Subject: 7th Math/ 07 Period: 2 - 6**

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|  | OBJECTIVES | ACTIVITIES | RESOURCES | HOMEWORK | EVALUATION | STANDARDS |
| MON | Expressions Review  One Step Addition / Subtraction Equations | Students will work on  Notes  Students will complete practice problems in Schoology | Textbook Resources:  Workbooks  Models;  Teacher made materials and workbooks  Elmo | Worksheet | Homework Check  Graded Schoology Assessment | Apply properties of operations as strategies to add, subtract, factor and expand linear expressions with rational coefficients |
| TUE | Expressions Test | Students will work on  Notes  Students will complete practice problems in Schoology | Textbook Resources:  Workbooks  Models;  Teacher made materials and workbooks | none | Homework Check  Graded Schoology Assessment | Apply properties of operations as strategies to add, subtract, factor and expand linear expressions with rational coefficients |
| WED | One Step Equations Review | Students will work on  Notes  Students will complete practice problems in Schoology | Textbook Resources:  Workbooks  Models;  Teacher made materials and workbooks | Worksheet | Homework Check  Graded Schoology Assessment | Apply properties of operations as strategies to add, subtract, factor and expand linear expressions with rational coefficients |
| THUR | Multiply/Divide One Step Equations | Students will work on  Notes  Students will complete practice problems in Schoology | Textbook Resources:  Workbooks  Models;  Teacher made materials and workbooks | Worksheet | Homework Check  Graded Schoology Assessment | Apply properties of operations as strategies to add, subtract, factor and expand linear expressions with rational coefficients |
| F  R  I | Solve equations  Multiplicative Inverse | Students will work on bell ringer  Students will complete practice problems from practice skills workbook w/class discussion | Resources:  Textbook, Workbooks  And resource materials. | Complete Worksheet | Worksheet | Apply properties of operations as strategies to add, subtract, factor and expand linear expressions with rational coefficients |