**Teacher: D Guin Week of: Aug. 26-30, 2024 Subject: Math 07 Period: 2-6**

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|  | OBJECTIVES | ACTIVITIES | RESOURCES | HOMEWORK | EVALUATION | STANDARDS |
| MON | Multiply/Divide Integers | Student will work on bell ringer  Students will work practice problems | Textbook  Online lesson  practice workbook  Elmo  Smart board | Worksheet | Homework check | Apply and extend previous understanding of multiplication and division of rational numbers. |
| TUE | Quiz Add/Subtract Integers Operations of Operations  7.NS.1,2,3 | Students will work on bell ringer  Students will work practice problems | Textbook  Online lesson  practice workbook  Elmo  Smart board | Worksheet | Homework check  Quiz | Solve real world problems involving the four operations with rational numbers. |
| WED | Operations of Operations  7.NS.1,2,3 | Students will work on bell ringer  Students will work practice problems | Textbook  Online lesson  practice workbook  Elmo  Smart board | Worksheet | Homework check  Quiz | Solve real world problems involving the four operations with rational numbers. |
| THUR | Test Review  Add/subtract/multiply &  Divide integers/Absolute Value  Order of Operations | Students will work on bell ringer  Students will complete practice problems from workbooks and text practice problems.  Review for test | Textbook  Practice Workbook  Elmo  Smartboard | Study for test | Study Guide | . Apply and extend understanding of addition and subtraction of rational numbers (fractions) . |
| F  R  I | **Test**  Add/subtract/multiply &  Divide integers/Absolute Value  Order of Operations | Students will complete practice problems from workbooks and text practice problems.  Review for test | Textbook  Practice Workbook  Elmo  Smartboard | NA | Study Guide | . Apply and extend understanding of addition and subtraction of rational numbers (fractions) . |