**Teacher: J. Taylor Week of: Oct 7-11 Subject: 7th Math 07 Period: 2,3,4**

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|  |  OBJECTIVES |  ACTIVITIES | RESOURCES | HOMEWORK | EVALUATION |  STANDARDS |
| MON | **Add and Subtract Mixed Numbers** **7.NS.2c,** | Students will work on Do NowInteractive Notebooks – add notesStudents will complete practice problemsPractice Converting Improper Fr | Textbook Resources:Workbooks Models;CCSS Materials and workbooksElmo, Smartboard | Worksheet | Homework Check | 7.NS.2 Multiply and divide fraction and mixed numbers7.NS.3 |
|  TUE | **Review****7.NS.2c,** | Students will work on Do NowInteractive Notebooks – add notesStudents will complete practice problemsPractice Converting Improper Fractions/Mixed Numbers | Textbook Resources:Workbooks Models;CCSS Materials and workbooksElmo, Smartboard | Review for Test | Homework Check | 7.NS.2 Multiply and divide fraction and mixed numbers7.NS.3 |
|  WED | **TestAdd and Subtract Fractions and Mixed Numbers** **7.NS.1,2 - 7.NS.1d** | Complete Test 1BComplete Workbook problems | Textbook Online lesson practice workbookElmoSmart board | Test | Homework check | 7.NS 1,2&3 Apply and extend previous understanding of adding, subtracting, multiplication and division of rational numbers(fractions). |
|  THUR | **Powers and Exponent** 7.EE.17.EE.4 | Students will work on Do NowInteractive Notebooks – add notesStudents will complete practice problems | Textbook Resources:Workbooks Models;CCSS Materials and workbooksElmo, Smartboard | Study for Fractions Test | Graded testClass discussion | 7.EE.4: Use variables to represent quantities in real-world or mathematical problems. Construct algebraic expressions and simple equations to solve problems. |
| **F****R****I** | **9-1, 9-3****Using Exponent Rules**7.EE.1 | Students will work on Do NowInteractive Notebooks – add notesStudents will complete practice problems | Textbook Resources:Workbooks Models;CCSS Materials and workbooksElmo, Smartboard | Worksheet | Class discussionHomework checkPowers and Exponents Quiz | 7.EE.1 Apply properties of operations as strategies to add, subtract, factor, and expand linear expressions with rational coefficients. |
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**CW – Common Core (CCSS) CrosswalkPlus workbook BD – Buckle Down Common Core workbook IMNB: Interactive Math Note Book**