**Teacher: J. Taylor Week of: Sept 16-20 Subject: 7th REG Math 07 Period: 5,6**

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|  |  OBJECTIVES |  ACTIVITIES | RESOURCES | HOMEWORK | EVALUATION |  STANDARDS |
| MON | **Exponent Rules** **Algebraic Properties****Negative Exponents** | Students will work on Do NowInteractive Notebooks – add notesStudents will complete practice problems on workbook p 47 | Textbook Online lesson practice workbookElmoSmartboardTeacher-made Review Cards | Worksheet | Homework CheckClass DiscussionWalk Around Review | 8.NS.3 |
|  TUE | **Scientific Notation** | Students will work on Do NowInteractive Notebooks – add notesStudents will complete practice problems on workbook p 49 | Textbook Online lesson practice workbookElmoSmartboard | Workbook p 52 | Homework checkClass Discussion | 8.EE.1 Write and evaluate expressions with negative exponents |
|  WED | **Expressions Review** | Students will work on Do NowInteractive Notebooks – add notesStudents will complete practice problems on workbook p 51 | Textbook Online lesson practice workbookElmoSmart board | Review sheet | Graded Test | 8.NS.5 Express numbers in standard and scientific form |
|  THUR | **Expressions Test** | Students will work on Do NowInteractive Notebooks – add notesStudents will complete practice problems | Textbook Online lesson practice workbookElmoSmart board | Study | Homework checkClass Discussion | 8.NS1,3,5 |
|  FRI | **Fractions Retake** | Students will work on Do NowInteractive Notebooks – add notesStudents will complete practice problems | Textbook Online lesson practice workbookElmoSmart board | None | Graded Test | 8.NS.1,3,5 |

**CW – Common Core (CCSS) CrosswalkPlus workbook BD – Buckle Down Common Core workbook IMNB: Interactive Math Note Book**