**Teacher: Friday Week of:8/26/24-8/30/24 Subject: ADV Pre-Algebra/MTH 7 Period: 2,3,4,5,6**

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|  | OBJECTIVES | ACTIVITIES | RESOURCES | HOMEWORK | EVALUATION | STANDARDS |
| MON | The students will be able to divide fractions. | Bell Ringer  Review Homework  Notes on Dividing Fractions | Elmo  Smart board  Workbook | Handout | Various Formative assessments throughout lesson  Homework Check | Apply and extend previous understandings of multiplication and division and of fractions to multiply and divide rational numbers. [7-NS2] |
| TUE | The students will complete a study guide covering adding, subtracting, multiplying, and dividing fractions. | Bell Ringer  Review Homework  Study Guide | Elmo  Smartboard  Workbook  Handout | Study for Test!! | Various Formative assessments throughout lesson  Homework Check | Apply and extend previous understandings of multiplication and division and of fractions to multiply and divide rational numbers. [7-NS2] |
| WED | The students will complete a test covering adding, subtracting, multiplying, and dividing fractions. | Bell Ringer  Q and A before Test  Test | Elmo  Smart board  Workbook | None! | Various Formative assessments throughout lesson  Homework Check | 7.NS.1 Apply and extend understanding of addition and subtraction of rational numbers (fractions) .  Apply and extend previous understandings of multiplication and division and of fractions to multiply and divide rational numbers. [7-NS2] |
| THUR | The students will be able to convert from fractions, to decimals, to percent’s. | Bell Ringer  Review Homework Powers and Exponents Notes | Elmo  Smartboard  Workbook  Textbook | Handout | Varied Formative Assessments | Know and apply the properties of integer exponents to generate equivalent numerical expressions. [8-EE1] |
| F  R  I | The students will be able convert problems in mixed forms. | Bell Ringer  Review Homework  Notes on Mixed Forms | Elmo  Smartboard  Workbook  Textbook | Handout | Varied Formative Assessments | Know and apply the properties of integer exponents to generate equivalent numerical expressions. [8-EE1] |