| | Michael Granillo | 2nd Quarter | Week Beginning: November 27th |
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| School Year: 2023-24 | | Subject: Algebra 2H | |

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| Monday | Notes: | Objective: Students will apply fundamentals of fractions and factoring to adding and subtracting rational expressions.<br><br>Lesson Overview:<br>9.2 - Students will need to find a common denominator polynomial in order to add/subt rational expressions. | Academic Standards:<br>A.APR.7 |
| Tuesday | Notes: | Objective: Students will build on graphing polynomials by applying transformations to rational equations.<br><br>Lesson Overview:<br>9.3 - Students will define the excluded value and find the horizontal and vertical asymptote. | Academic Standards:<br>F.IF.5<br>F.BF.3 |
| Wednesday | Notes: | Objective: Students will build on graphing polynomials by applying transformations to rational equations.<br><br>Lesson Overview:<br>9.4 - Students will use transformations to move the parent graph. | Academic Standards:<br>F.IF.4<br>F.IF.5 |
| Thursday | Notes: | Objective: Students will use techniques of solving by applying them to solve rational equations.<br><br>Lesson Overview:<br>9.6 - Students will solve rational equations, keeping in mind the excluded value cannot be a solution. | Academic Standards:<br>A.CED.1<br>A.REI.2<br>A.REI.11 |
| Friday | Notes:<br><br>No School | Objective: Students will review the topics for the week.<br><br>Lesson Overview:<br>.Chapter 9 review | Academic Standards:<br>All the above |