| Michael Granillo |  |  | $1^{\text {st }}$ Quarter | Week Beginning: <br> August 7-10 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| School Year: 2023-24 |  |  | Subject: Algebra 2 |  |  |
| $\begin{aligned} & 3 \\ & \text { 윽 } \\ & \frac{0}{0} \\ & \stackrel{1}{2} \end{aligned}$ | Notes: | Objective: Students will write linear equations in standard, slope-intercept, and point-slope forms <br> Lesson Overview: <br> 2.3) We will look at equations in one form and convert to another. Based on additional information ( $y$-int or another point) we will choose the best form of a line. |  |  | Academic <br> Standards: <br> A.CED. 2 <br> F.IF. 6 |
| $\begin{aligned} & \underset{\sim}{\wedge} \\ & \text { D } \\ & \text { N} \\ & \stackrel{\sim}{\sim} \end{aligned}$ | Notes: | Objective <br> Lesson Ov <br> 2.4) We of solutions | ts will solve systems of <br> on graphing two or m | phing <br> mine the number | Academic <br> Standards: <br> A.CED. 3 <br> A.REI. 11 |
|  | Notes: | Objective: substitutio <br> Lesson Ov <br> 2.5) We eliminatio infinitely | s will solve systems of <br> at when and how to us e a 2 equation system utions. | g elimination or <br> and ution and | Academic Standards: A.CED. 3 |
| $\begin{aligned} & \text { 곡 } \\ & \text { 든 } \\ & \frac{\text { Q }}{2} \end{aligned}$ | Notes: | Objective <br> Lesson Ov Quiz on so | er lessons 2.1 to 2.5 <br> uations, inequalities, |  | Academic Standards: N/A |
| $\begin{aligned} & \frac{7}{2} . \\ & \stackrel{1}{2} \\ & \stackrel{1}{2} \end{aligned}$ | Notes: | Objective <br> Lesson Ov <br> No Schoo |  |  | Academic Standards: |

