| Michael Granillo |  |  | $2^{\text {nd }}$ Quarter | Week Beginning： November 27 ${ }^{\text {th }}$ |  |
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| School Year：2023－24 |  |  | Subject：Algebra 1 |  |  |
| 3 O ⿳亠丷口犬 ¢ | Notes： | Objective：Students will review how to add，subtract and multiply polynomials． <br> Lesson Overview： <br> 10.1 and 10.2 |  |  | Academic <br> Standards： <br> A．SSE．1a <br> A．APR． 1 |
| $\begin{aligned} & \stackrel{\rightharpoonup}{0} \\ & \text { B } \\ & \stackrel{y}{2} \end{aligned}$ | Notes： | Objective：Students will build fluency in multiplying binomials through the distributive property and FOIL． <br> Lesson Overview： <br> 10.3 |  |  | Academic <br> Standards： <br> A．APR． 1 |
| $\begin{aligned} & \sum_{0} \\ & 0 \\ & \stackrel{\rightharpoonup}{0} \\ & 0 . \\ & \stackrel{0}{2} \end{aligned}$ | Notes： | Objective：Students will apply the tools of multiplying binomials to special products such as perfect square binomials，difference of squares． <br> Lesson Overview： <br> 10.4 |  |  | Academic Standards： A．APR． 1 |
| $\begin{aligned} & \text { 글 } \\ & \stackrel{\rightharpoonup}{6} \\ & \stackrel{0}{2} \end{aligned}$ | Notes： | Objective：Students will begin the process of factoring polynomials by dividing out a common term． <br> Lesson Overview： $10.5$ |  |  | Academic A．SSE． 2 |
| $\begin{aligned} & \text { 글 } \\ & \stackrel{\rightharpoonup}{2} \end{aligned}$ | Notes： | Objective： on a quiz． <br> Lesson Ov <br> Chapter 10 | s will review the topic | d show mastery | Academic <br> Standards： <br> All the above |

