Name $\qquad$ Date $\qquad$ Period $\qquad$

| Learning Target | Assessment | M.L. 4 | M.L. 3 | M.L. 2 | M.L. 1 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 1. I can factor a polynomial by <br> grouping. | $2.1,2.2,2.3,2.4,2.5$, starters, <br> quiz, review, test |  |  |  |  |
| 2. I can find the greatest common <br> factor. | $2.1,2.2,2.3,2.4,2.5$, starters, <br> quiz, review, test |  |  |  |  |
| 3. I can factor a trinomial by <br> grouping. | $2.2,2.3,2.4,2.5$, starters, quiz, <br> review, test |  |  |  |  |
| 4. I can factor difference of <br> squares using the identity. | $2.3,2.4,2.5$, starters, quiz, <br> review, test |  |  |  |  |
| 5. I can factor sum or difference of <br> cubes using the identity. | $2.3,2.4,2.5$, starters, quiz, <br> review, test | 2.2, $2.3,2.4,2.5$, starters, quiz, <br> review, test |  |  |  |
| 6. I can factor quadratic in form <br> expressions. | 2.5, review, starters, activities, <br> quizzes, test |  |  |  |  |
| 7. I can solve a quadratic <br> equation by factoring. | 2.5, review, quizzes, starters, <br> activities, test |  |  |  |  |
| 8. I can solve a real-world <br> situation involving a quadratic <br> equation. |  |  |  |  |  |

Mastery Level 4 = I've got this - I can teach this to others. Mastery Level 3 = I understand - I can do this by myself.
Mastery Level $\mathbf{2}$ = I mostly get it $\boldsymbol{I}$ can do this with help. Mastery Level $\mathbf{1}=I$ don't understand $-I$ cannot do this yet.

