ALGEBRA 1 CH 7

STANDARD: MA 912.AR.1.7 – Rewrite a polynomial expression as a product of polynomials over the real number system.

Level	Targets
4.0 More Complex Target	**Student will be able to:** **Identify and apply the appropriate factoring method to solve equations and real-world problems. Identify and apply when polynomials are factored completely.**
3.0 Standard Deconstructed	**Student will be able to:** **Identify and apply solving polynomials using operation properties and by all methods of factoring and solving polynomial expressions.**
2.0 Foundational skills/ knowledge	**Student will be able to:** Apply properties of operations. Add and subtract linear expressions with rational coefficients. Apply Laws of Exponents to generate equivalent numerical and algebraic expressions. Write and solve multi-step linear equations. Rewrite and use literal equations and common formulas. Apply properties of exponents to evaluate numerical expressions and generate equivalent expressions involving rational exponents.
1.0	With help, student has partial success with content
0.0	Even with help, student has no success with content.