

<p>transform and solve equations, and factor as necessary in problem situations; (B) use the commutative, associative, and distributive properties to simplify algebraic expressions; (A.11) Quadratic and other nonlinear functions. The student understands there are situations modeled by functions that are neither linear nor quadratic and models the situations. The student is expected to: (A) use patterns to generate the laws of exponents and apply them in problem-solving situations</p>	<p>Simplify polynomials</p> <p>Multiply/divide monomials and polynomials</p>
<p>Language of Instruction:</p>	<p>Textbook Correlations:</p>
<p>Nonlinear functions Quadratic functions Monomial Polynomial Binomial Trinomial Algebra tiles FOIL</p>	<p>Glencoe - Chapter 12</p> <p>Weblinks/Other Resources:</p>
<p>Evaluation/External Assessment/Local Assessment:</p>	<p>Best Instruction Timeline:</p>
<p>Quizzes, Chapter tests, Benchmarks, t-made tests</p>	<p>Ch 12: 13 days Review and Sem. Exams: 23 days</p>