Skills and Concepts to Enhance (73% Probability*) 261 - 270	Skills and Concepts to Develop (50% Probability*) 271 - 280	Skills and Concepts to Introduce (27% Probability*) > 280
Expressions and Equations	Expressions and Equations	Expressions and Equations
• Simplifies rational expressions with exponents • Simplifies rational expressions with negative exponents • Estimates the limit of a given infinite sequence (e.g., given the sequence 1/n, as n gets larger) • Uses the compound interest equation to solve problems • Simplifies monomials • Simplifies polynomial expressions using power laws • Factors polynomials by identifying a common monomial and then factoring the trinomial • Rewrites a complex formula to solve for a specific variable • Solves quadratic equations using the quadratic formula • Solves quadratic equations by completing the square • Solves real-world systems of linear equations • Solves polynomial inequalities • Uses graphs to solve systems of linear inequalities	• Describes a relationship or a real-world situation represented by a quadratic equation	• Describes a relationship or a real-world situation represented by a quadratic equation
New Vocabulary: geometric series, semi-annual	*New Vocabulary:* None	*New Vocabulary:* None
New Signs and Symbols: P principal, r rate, t time	*New Signs and Symbols:* None	*New Signs and Symbols:* None