

## **Core: Algebra I-B**

Algebra I-A and I-B provide an expanded, two-year course sequence designed for students who are not prepared for the academic challenges of the traditional one-year Algebra I curriculum. Algebra I-B course topics include a review of introductory algebra; measurement; graphing data; linear equations; systems of linear equations; polynomials; factoring of polynomials; factoring of quadratic functions; rational expressions; and radical expressions. Algebra I-B features ample opportunity for students to hone their computational skills by working through practice problem sets before moving on to formal assessment. To assist students for whom language presents a barrier to learning or who are not reading at grade level, Algebra I-B includes audio resources in both Spanish and English. Two versions of the Algebra I-B course are offered: one aligned to Florida's Next Generation Sunshine State Standards and Benchmarks and the other to California's Algebra I Mathematics Content Standards. Detailed correlations to standards for other states are available on request.