

Algebra I

extreme, local and global behavior.

A 4. Represent the inverse of a transcendental function symbolically

D 5. Set up and solve systems of equations using matrices and graphs, with and without technology.

Advanced Math

Patterns, Functions and Algebra

A 3. Describe and compare the characteristics of the following families of functions; quadratics with complex roots, polynomials of any degree, logarithms, and rational functions; e.g., general shape, number of roots, domain and range, asymptotic behavior,

Geometry

Algebra II