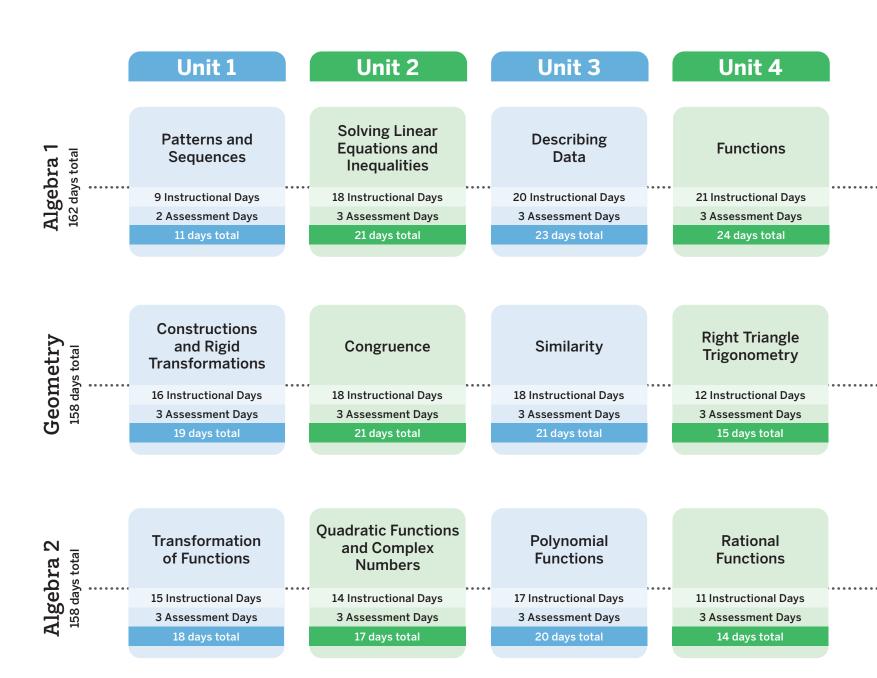
## Scope and Sequence

## Algebra 1, Geometry, Algebra 2

\*Including the optional Reflection & Synthesis lesson adds 1 day to each unit.

<sup>\*</sup>The number of lessons per unit may change slightly as the units are completed.



#### Unit 5 Unit 6 Unit 8 Unit 7 **Systems of Linear Exponents and** Quadratic Quadratic **Equations and** Exponential **Functions Equations** Inequalities **Functions** 14 Instructional Days 18 Instructional Days 19 Instructional Days 20 Instructional Days 3 Assessment Days 3 Assessment Days 3 Assessment Days 3 Assessment Days 17 days total 21 days total 22 days total 23 days total Conditional Coordinate Solid Circles Geometry Geometry **Probability** 22 Instructional Days 15 Instructional Days 20 Instructional Days 15 Instructional Days 3 Assessment Days 3 Assessment Days 3 Assessment Days 3 Assessment Days 18 days total 18 days total

### Radical Functions and Equations

13 Instructional Days
3 Assessment Days

16 days total

# Exponential and Logarithmic Functions

20 Instructional Days
3 Assessment Days

23 days total

## Trigonometric Functions

22 Instructional Days

3 Assessment Days

25 days total

## Statistical Inferences

18 Instructional Days

3 Assessment Days

21 days total