

Harmony Schools + Prisms Curriculum Crosswalk

Algebra I

Topic	Aligned Prisms Module(s)
Solving Equations & Inequalities	Rate of Change (Middle School Math- review for Linear Functions)
An Introduction to Functions	Rate of Change (Middle School Math- review for Linear Functions)
Linear Functions	• Linear Functions • Statistics
Systems of Equations and Inequalities	Systems of Linear Equations
Exponents and Radicals	
Polynomials and Factoring	
Quadratic Functions and Equations	Quadratics
Exponential Functions and Equations	Exponential Functions
Sequences	
Additional Topics: The Pythagorean Theorem	Distance Formula (Geometry)

Geometry

Topic	Aligned Prisms Module(s)
Fundamental Concepts	
Tools of Geometry	
Reasoning and Proof	
Parallel and Perpendicular Lines	
Congruent Triangles	
Relationships Within Triangles	Distance Formula
Polygons and Quadrilaterals	
Coordinate Geometry	
Similarity	
Right Triangles and Trigonometry	Trigonometry
Circle Measurement	Circle Equations
Theorems about Circles	
Area	• Surface Area (Middle School Math) • Solids of Rotation
Transformational Geometry	Transformations
Probability	Probability (Middle School Math)