

Textbook Correlations

Carnegie Learning Texas Math Curriculum

Grade 8



ST Math
Created by MIND Education

CARNEGIE LEARNING MATH	ST MATH	PUZZLE TALKS
Transforming Geometric Objects		
Topic 1: Rigid Motion Transformations		
Topic 2: Similarity		
Topic 3: Line and Angle Relationships		
Developing Function Foundations		
Topic 1: From Proportions to Linear Relationships	Scale and Slope Graphs	
Topic 2: Linear Relationships	Unit Rates, Tables, and Graphs	
Topic 3: Introduction to Functions	Function Concepts Graphing Linear Functions	Intro to Linear Functions Defining Linear Functions
Data Data Everywhere		
Topic 1: Patterns in Bivariate Data	Line Plots and Summary Statistics	
Topic 2: Variability and Sampling		
Modeling Linear Equations		
Topic 1: Solving Linear Equations	Solving One-Step Equations	Intro to Solving Multi-Step Equations

CARNEGIE LEARNING MATH	ST MATH	PUZZLE TALKS <i>*Must be signed in to ST Math to access.</i>
	Solving Two-Step Equations Solving Linear Equations	Solving Multi-Step Equations Solving Equations: Visual Challenge Solving Equations: Challenge Intro to Equations with Two Variables Solving for Input and Output
Topic 2: Systems of Linear Equations		
Applying Powers		
Topic 1: Real Numbers	Rational Concepts Exponents and Squares	
Topic 2: The Pythagorean Theorem		
Topic 3: Financial Literacy: Your Financial Future		
Topic 4: Volume of Curved Figures		