Textbook Correlations
enVision 2020 Math Curriculum
Grade 3

ST Math
Created by MIND Education

enVision 2020 MATH	ST MATH	PUExZLE TALKS *Must be signed in to ST Math to access.*
Topic 1: Understand Multiplication and Division of Whole Numbers	Multiplication Concepts Division Concepts	Counting with Equal Groups Intro to Symbolic Multiplication Intro to Visual Division
Topic 2: Multiplication Facts: Use Patterns	Multiplication Facts and Strategies Properties of Multiplication **	Properties of Multiplication
Topic 3: Apply Properties: Multiplication Facts for 3,4,6,7,8		
Topic 4: Use Multiplication to Divide: Division Facts	Multiplication and Division Relationships Division Facts and Strategies	Multiplication and Division Relationships
Topic 5: Fluently Multiply and Divide Within 100	Number Patterns	
Topic 6: Connect Area to Multiplication and Addition	Multiplication and Area Properties of Multiplication ** Area and Perimeter **	Area Area and Multiplication Concepts of Tiling and Area
Topic 7: Represent and Interpret Data	Scale and Measurement in Graphing Line Plots	

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Topic 8: Use Strategies and Properties to Add and Subtract	Place Value Concepts Rounding Three-Digit Numbers Addition and Subtraction within 1000 Strategies Composing and Decomposing within 1000	
Topic 9: Fluently Add and Subtract Within 1,000		
Topic 10: Multiply by Multiples of 10		
Topic 11: Use Operations with Whole Numbers to Solve Problems	Solve Two-Step Problems	
Topic 12: Understand Fractions as Numbers	Fraction Concepts	Building Fractions with Unit Fractions Visual Fractions Concepts
Topic 13: Fraction Equivalence and Comparison	Fractions on the Number Line Fractions Equivalence and Ordering	Equivalent Fractions Unit Fractions on the Number Line Fractions on the Number Line
Topic 14: Solve Time, Capacity, and Mass Problems	Time to the Minute Intervals of Time Mass and Volume	Elapsed Time
Topic 15: Attributes of Two-Dimensional Shapes	Shape Attributes	
Topic 16: Solve Perimeter Problems	Area and Perimeter **	Calculating Perimeter Area and Perimeter Together Build a Given Area and Perimeter

** Objective found in multiple Topics