

# Textbook Correlations

## Go Math 2012 Curriculum

### Grade 3



**ST Math**  
Created by MIND Education

GO 2012 MATH	ST MATH	PUZZLE TALKS <i>*Must be signed in to ST Math to access.</i>
<b>Chapter 1: Addition and Subtraction Within 1,000</b>	Rounding Three-Digit Numbers Addition and Subtraction within 1000 Strategies Place Value Bundles – Ten, Hundred, Thousand* Composing and Decomposing within 1000	
<b>Chapter 2: Represent and Interpret Data</b>	Scale and Measurement in Graphing Line Plots	
<b>Chapter 3: Understand Multiplication</b>	Multiplication Concepts	<a href="#">Intro to Symbolic Multiplication</a> <a href="#">Counting with Equal Groups</a>
<b>Chapter 4: Multiplication Facts and Strategies</b>	Solve Two-Step Problems Multiplication Facts and Strategies	
<b>Chapter 5: Use Multiplication Facts</b>	Number Patterns	
<b>Chapter 6: Understand Division</b>	Division Concepts Multiplication and Division Relationships	<a href="#">Intro to Visual Division</a> <a href="#">Multiplication and Division Relationships</a>
<b>Chapter 7: Division Facts and Strategies</b>	Division Facts and Strategies Multiplication and Division Facts Properties of Multiplication	<a href="#">Properties of Multiplication</a>

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<b>Chapter 8: Understand Fractions</b>	Fraction Concepts Fractions on the Number Line	<a href="#">Visual Fractions Concepts</a> <a href="#">Building Fractions with Unit Fractions</a> <a href="#">Unit Fractions on the Number Line</a> <a href="#">Fractions on the Number Line</a>
<b>Chapter 9: Compare Fractions</b>	Fractions Equivalence and Ordering	<a href="#">Equivalent Fractions</a>
<b>Chapter 10: Time, Length, Liquid Volume, and Mass</b>	Time to the Minute Intervals of Time Mass and Volume	<a href="#">Elapsed Time</a>
<b>Chapter 11: Perimeter and Area</b>	Area and Perimeter Multiplication and Area	<a href="#">Area</a> <a href="#">Calculating Perimeter</a> <a href="#">Area and Perimeter Together</a> <a href="#">Build a Given Area and Perimeter</a> <a href="#">Area and Multiplication</a> <a href="#">Concepts of Tiling and Area</a>
<b>Chapter 12: Two-Dimensional Shapes</b>	Shape Attributes	