Textbook Correlations
Go Math 2012 Curriculum
Grade 2

ST Math.
Created by MIND Research Institute

GO 2012 MATH	ST MATH	PUZZLE TALKS
Chapter 1: Number Concepts	**Skip Counting** **The Number Line** **Even and Odd Numbers** **Counting to 1,000**	**Number Line to 100** **Tug Boat** **Fruit Monster** **Number Line Trap**
Chapter 2: Numbers to 1,000	**Place Value to 1,000** **Place Value Bundles - Ten and Hundred** **Represent Numbers to 1,000** **Comparing Three-Digit Numbers**	**How Many Petals?**
Chapter 3: Basic Facts and Relationships	**Two Step Situations** **Addition and Subtraction Situations** **Addition and Subtraction within 100** **Operations on the Number Line** **Adding and Subtracting Tens and Hundreds** **Using Place Value to Add and Subtract** **Intro to Arrays**	**Push Box Missing Quantity** **Pie Monster Symbolic** **Pie Monster** **How Many More?** **Create Multiple Rectangles**
Chapter 4: 2-Digit Addition	**Addition and Subtraction Situations within 100** **Using Place Value to Add and Subtract**	**Missing Addend**

Chapter 5: 2-Digit Subtraction		
Chapter 6: 3-Digit Addition and Subtraction	**Adding and Subtracting Tens and Hundreds** **Addition and Subtraction within 100**	
Chapter 7: Money and Time	**Money** **Money, Extended** **Time**	**Toll Bridge** **Time on a Line**
Chapter 8: Length in Customary Units	**Place Value Concepts** **Place Value Bundles - Ten and Hundred** **Comparing Three-Digit Numbers** **Represent Numbers to 1,000** **Model Addition and Subtraction within 1,000**	
Chapter 9: Length in Metric Units	**Measurement** **Addition and Subtraction with Measurement**	
Chapter 10: Data	**Creating Graphs** **Intro into Line Plots**	
Chapter 11: Geometry and Fraction Concepts	**Shapes** **Partitioning into Equal Shares**	