

Module	Lesson	Title
1	1	Creating Groups of Objects
	2	Creating Groups to Match Pictures
	3	Creating Groups to Match Numerals
	4	Creating Groups to Match Numerals and Number Names
	5	Showing the Sorting
	6	Sorting in Many Ways

Module	Lesson	Title
7	1	Introducing the Idea of Balance
	2	Reinforcing the Language of Equality
	3	Introducing the Equality Symbol (=)
	4	Balancing Addition Sentences
	5	Sorting 3D Objects
	6	Identifying 3D Objects

Module	Lesson	Title
2	1	Using the Five-Frame
	2	Matching Quantities
	3	Writing Numerals 1 to 6
	4	Writing Numerals 7 to 10, and 0
	5	Matching Number Names, Pictures, and Numerals
	6	Making Yes/No Graphs

Module	Lesson	Title
8	1	Introducing the Addition Symbol (+)
	2	Using the Commutative Property of Addition
	3	Introducing the "Think Big, Count Small" Idea
	4	Identifying Two Parts that Total 10
	5	Identifying and Using 3D Objects
	6	Sorting 2D Shapes and 3D Objects

Module	Lesson	Title
3	1	Recognizing Quantities by Sight
	2	Introducing the Number Track
	3	Exploring the Relative Position of 1 to 10
	4	Writing Numerals Before and After 1 to 9
	5	Using Spatial Language
	6	Identifying Left and Right

Module	Lesson	Title
9	1	Introducing the Subtraction Concept – Active Stories
	2	Representing Subtraction Situations
	3	Acting Out Take-Away Situations
	4	Writing Subtraction Sentences
	5	Analyzing 2D Shapes
	6	Identifying 2D Shapes

Module	Lesson	Title
4	1	Comparing Quantities
	2	Comparing Quantities that are Greater
	3	Comparing Quantities that are Less
	4	Comparing 1 to 10 Represented as Numerals
	5	Comparing and Ordering Lengths
	6	Comparing Lengths

Module	Lesson	Title
10	1	Introducing the Subtraction Symbol (–)
	2	Using the Subtraction Symbol
	3	Matching Representations for 14, 16, and 17
	4	Matching Representations for 19, 18, and 15
	5	Drawing 2D Shapes
	6	Joining 2D Shapes

Module	Lesson	Title
5	1	Developing the Concept of Zero
	2	Representing Numbers 0 to 10
	3	Working with Benchmarks of 5
	4	Using Benchmarks of 10
	5	Continuing Repeating Patterns
	6	Continuing Growing Patterns

Module	Lesson	Title
11	1	Matching Representations for 13, 12, and 11
	2	Analyzing Teen Numbers
	3	Working with Teen Numbers
	4	Representing 11 to 20
	5	Representing Teen Numbers with Pennies
	6	Representing Teen Numbers with Dimes and Pennies

Module	Lesson	Title
6	1	Introducing the Addition Concept – Active Stories
	2	Adding Two Groups
	3	Writing Addition Sentences
	4	Using a Number Track to Add
	5	Comparing Weight
	6	Introducing the Pan Balance

Module	Lesson	Title
12	1	Working with Addition
	2	Working with Subtraction
	3	Determining One More or One Less
	4	Identifying One More and One Less
	5	Discussing Short and Long Time Durations
	6	Ordering the Days of the Week