

6th Grade Connected Mathematics Materials Transition to Colorado Academic Math Standards Overview

2011-2012: Transition Year		2012-2013: Transition Year		2013-2014	
Prime Time		Prime Time		Prime Time	
Bits and Pieces I		Bits and Pieces I		Bits and Pieces I?	
Shapes and Designs		Shapes and Designs		Bits and Pieces II	
Covering and Surrounding		Covering and Surrounding		Covering and Surrounding and Common Core Investigation 4: Measurement	
Bits and Pieces II		Bits and Pieces II			
Bits and Pieces III		Bits and Pieces III		Bits and Pieces III	
Common Core Investigation 1: Ratios and Rates		Common Core Investigation 1: Ratios and Rates		Common Core Investigation 1: Ratios and Rates	
Data Distributions		Data Distributions			
				Variables and Patterns: Common Core Investigation 2: Expressions and Equations	
**If time Common Core Investigation 2: Expressions and Equations, Common Core Investgation 3: Number Systems, Common Core Investigation 4: and How Likely Is It: games		**If time Common Core Investigation 2: Expressions and Equations, Common Core Investgation 3: Number Systems, Common Core Investigation 4: Measurement and How Likely Is It: games		Common Core Investigation 3: Number Systems	
				Data Distributions and Common Core Investigation 5: Visual Displays and Statistics	

7th Grade Connected Mathematics Materials to Transition to Colorado Academic Math Standards Overview

2011-2012: Transition Year		2012-2013: Transition Year		2013-2014	
Bits and Pieces III		Variables and Patterns		Variables and Patterns?	
Variables and Patterns		Stretching and Shrinking		Stretching and Shrinking	
Stretching and Shrinking		Comparing and Scaling		Comparing and Scaling	
Comparing and Scaling		Accentuate the Negative		Accentuate the Negative	
Accentuate the Negative		What Do You Expect		What Do You Expect	
What Do You Expect		Moving Straight Ahead		Moving Straight Ahead and Common Core Investigations 1-3: Graphing Proportions, Equivalent Expressions, Inequalities	
Filling and Wrapping and if time Common Core Investigation 4: Geometry Topics		Filling and Wrapping and Common Core Investigation 4: Geometry Topics			
				Filling and Wrapping and Common Core Investigation 4: Geometry Topics	
** if time Data Distributions		**if time Common Core Investigations 1-3: Graphing Proportions, Equivalent Expressions, Inequalities		Part of Samples and Populations? And Common Core Investigation 5: Variability	

8th Grade Connected Mathematics Materials to Transition to Colorado Academic Math Standards Overview						
2011-2012: Transition Year		2012-2013: Transition Year		2013-2014		
Filling and Wrapping		Moving Straight Ahead				
Moving Straight Ahead				Thinking with Math Models and Common Core Investigation 2: Functions		
Thinking with Math Models and if time Common Core Investigation 2: Functions		Thinking with Math Models and Common Core Investigation 2: Functions		Looking for Pythagoras		
Looking for Pythagoras		Looking for Pythagoras		Growing, Growing, Growing and Common Core Investigation 1: Exponents		
Samples and Populations and if time Common Core Investigation 5: Bivariate Data		Samples and Populations and if time Common Core Investigation 5: Bivariate Data		Part of Samples and Populations and Common Core Investigation 5: Bivariate Data		
Kaleidoscopes, Hubcaps and Mirrors and Common Core Investigation 3: Transformations and Investigation 4: Geometry Topics		Kaleidoscopes, Hubcaps and Mirrors and Common Core Investigation 3: Transformations and Investigation 4: Geometry Topics		Frogs, Fleas and Painted Cubes		
				Common Core Investigation 3: Transformations		
				Kaleidoscopes, Hubcaps, and Mirrors and Common Core Investigation 3: Transformations and Investigation 4: Geometry Topics		
Growing, Growing, Growing and Common Core: Investigation 1: Exponents		Growing, Growing, Growing and Common Core: Investigation 1: Exponents		Say It with Symbols		
		Frogs, Fleas and Painted Cubes		The Shapes of Algebra		
		**if time Say it with Symbols				
** if time Frogs, Fleas and Painted Cubes						