

Teaching with the Common Core: Lesson Connections

CHAPTER	LESSON IDEA AND GRADE	LESSON CONNECTION					
		Counting and Cardinality (CC)	Operations and Algebraic Thinking (OA)	Number and Operations in Base Ten (NBT)	Number and Operations—Fractions (NF)	Measurement and Data (MD)	Geometry (G)
1	<i>Even Steven and Odd Todd</i> (Grade 4)					X	
2	Solving Story Problems Involving Addition and Subtraction (Grade 2)			X			
3	Decompose and Compose Groups (Grade 1)		X				
3	Represent and Compare Fractions (Grade 4)				X		
4	Sum Investigations (A Tiered Activity) (Grade 2)			X			
4	Shape Puzzler (A Tiered Activity) (Kindergarten)						X
4	Addition Facts (Grade 1)	X					
4	Finish the Story (A Tiered Activity) (Grade 3)					X	
4	Hopping Robots (A Tiered Activity) (Grade 4)		X				
4	Real-World Connections (A Tiered Activity) (Grade 5)					X	

(continued)

Teaching with the Common Core: Lesson Connections *(continued)*

CHAPTER	LESSON IDEA AND GRADE	LESSON CONNECTION					
		Counting and Cardinality (CC)	Operations and Algebraic Thinking (OA)	Number and Operations in Base Ten (NBT)	Number and Operations—Fractions (NF)	Measurement and Data (MD)	Geometry (G)
4	<i>Mystery Puzzles</i> (A Tiered Activity) (Grade 3)			X			
5	<i>Facts I Know!, Making Progress, and Too Hard Right Now.</i> (Grades 1 and 2)		X				
6	What We Know About Fractions (Grade 4)				X		
7	Polygons Poster (Grade 4)						X
7	Measurement Menu (Grade 4)			X		X	
7	Counting Think Tac Toe (Grade 1)			X			
7	Telling Time RAFT (Grade 2)					X	
7	Measurement Station (Grades 1 and 2)					X	