

PRODUCT GRADE ALIGNMENT

COMMON CORE ALIGNMENT – DOMAINS

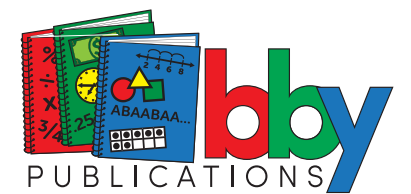
FOR REFERENCE IF NOT USING COMMON CORE ALIGNMENT FOR MATHEMATICS

CC Counting and Cardinality
 NBT Number and Operations in Base Ten
 MD Measurement and Data

OA Operations and Algebraic Thinking
 NF Number and Operations – Fractions
 G Geometry

PRODUCT NUMBER	PRODUCT DESCRIPTION	PRODUCT GRADE ALIGNMENT							
		K	1	2	3	4	5	6+	
CURIOSITY BAIT	CBDL01	State Bait			X	X	X	X	X
	CBDL02	Shape Bait	X	X	X	X	X	X	X
	CBDL03	Money Bait	X	X	X	X	X	X	
	CBDL05	Time Bait	X	X	X	X	X	X	X
	CBDL06	3-D Shape Bait	X	X	X	X	X	X	X
	CBDL07	Fraction Bait		X	X	X	X	X	X
	CBDL08	Multiplication & Division Fact Bait				X	X	X	X
	NUMBER LITERACY	NLDL01	Reading and Writing the Language of Numbers	X	X	X	X	X	X
NLDL02P		What's My Place? What's My Value? Primary (poster with pieces & book)	X	X	X				
NLDL02I		What's My Place? What's My Value? Intermediate (poster with pieces & book)				X	X	X	X
XMVIO1		What's My Place? What's My Value? Primary (backdrop display kit)	X	X	X				
XMVIO2	What's My Place? What's My Value? Intermediate (backdrop display kit)				X	X	X	X	
PRACTICE PAGES	PPDL01	Counting Mixed Coins		X	X	X			
	PPDL02	Modeling Numbers 0-100		X	X	X			
	PPDL03	Choosing Coins			X	X			
	PPDL04	Addition Facts 0-10	X	X	X				
	PPDL05	Subtraction Facts 0-10	X	X	X				
	PPDL06	Numbers & Words 0-10	X	X					
	PPDL07	Making Ten	X	X	X				
	PPDL08	Beginning Addition 0-10	X	X					
	PPDL09	Numbers and Words 11-20	X	X					
	PPDL10	Addition Facts 11-20		X	X	X	X		
	PPDL11	Subtraction Facts 11-20		X	X	X	X		
	PPDL12	Making Change Through \$1.00			X	X			
	PPDL13	Beginning Subtraction 0-10	X	X					
	PPDL14	2-Digit Addition through 100			X	X	X	X	
	PPDL15	2-Digit Subtraction through 100			X	X	X	X	
	PPDL16	Modeling Fractions				X	X	X	
	PPDL17	Modeling Mixed Numbers and Improper Fractions					X	X	X
	PPDL18	Beginning Decimals, Fractions & Percents					X	X	X
	PPDL19	Addition & Subtraction Word Problems Through 10		X	X	X			
	PPDL20	Addition & Subtraction Word Problems Through 20		X	X	X	X		
	PPDL21	Addition & Subtraction Word Problems Through 100			X	X	X		
	PPDL22	Estimating Fraction, Decimal & Percent Conversions						X	X
	PPDL23	Multiple Addends Through 20	X	X	X				
	PPDL24	Addition and Subtraction Equalities Through 20		X	X	X			
	PPDL25	Decimal Addition 0-1				X	X	X	X
	PPDL26	Decimal Subtraction 0-1				X	X	X	X
	PPDL27	Fractions of a Set				X	X	X	X
	PPDL28	Choosing Symbols		X	X	X	X	X	X
	PPDL29	Easy Clocks	X	X	X				
	PPDL30	Time Intervals			X	X	X		
	PPDL31	Elapsed Time					X	X	X
	PPDL32	Placing Fractions on a Number Line				X	X		
	PPDL33	Fraction Parts and Wholes				X	X	X	
	PPDL34	Equivalent Fractions				X	X	X	
	PPDL35	Comparing Fractions 0-1				X	X	X	
	PPDL36	Fraction Addition and Subtraction with Like Denominators					X		
	PPDL37	Fraction Multiplication and Division with Like Denominators					X	X	
	PPDL38	Fraction Addition and Subtraction with Unlike Denominators						X	
	PPDL39	Fraction Multiplication and Division with Unlike Denominators						X	X
	PPDL40	Addition and Subtraction Fluency Through Five	X						
	PPDL41	Decomposing Numbers Through Ten	X	X					
	PPDL42	Composing and Decomposing 11-19 Using Tens and Ones	X	X	X				
	PPDL43	Placing Numbers on a Number Line Through 120		X	X				
	PPDL44	Introducing Navigation on a 100-Chart to Add or Subtract		X	X	X			
	PPDL45	Advanced Navigation on a 100-Chart to Add or Subtract		X	X	X			
	PPDL46	Number Line Addition and Subtraction Through 100		X	X	X	X	X	
	PPDL47	Partitioning Rectangular Arrays into Squares, Columns & Rows			X				
	PPDL48	Adding Up to Four 2-Digit Numbers		X	X				
	PPDL49	Using Multiples to Develop Multiplication Fact Fluency				X			
	PPDL50	Using Multiples to Develop Division Fact Fluency				X			
PPDL51	120-Chart Exercises	X	X						
PPDL52	Skip Counting Sequences 1-10	X	X						
PPDL53	Modeling Multiplication and Division Facts through 100			X	X	X			
EXTRAS	CDDL01	Musical Array Arrangements CD	X	X	X	X	X	X	
	XMPE01	Curiosity Bait Card Holder (calendar)	X	X	X	X	X	X	X
	XMPE02	Observation Cards	X	X	X	X	X	X	X
XMIW10	Multiples Magnets	X	X	X	X	X	X	X	
FLASH CARDS	FFC01	Fluency to Five	X	X					
	FFC02	Addition & Subtraction 6-10	X	X	X				
	FFC03	Addition & Subtraction 11-20		X	X	X	X		
	FFC04	Multiplication Through 100				X	X		
	FFC05	Division Through 100				X	X		
	FFCCS01	Fluency to Five – Classroom set	X	X					
	FFCCS02	Addition & Subtraction 6-10 – Classroom set	X	X	X				
	FFCCS03	Addition & Subtraction 11-20 – Classroom set		X	X	X	X		
	FFCCS04	Multiplication Through 100 – Classroom set				X	X		
	FFCCS05	Division Through 100 – Classroom set				X	X		
	FFCTS01	Fluency to Five – Teacher set	X	X					
	FFCTS02	Addition & Subtraction 6-10 – Teacher set	X	X	X				
	FFCTS03	Addition & Subtraction 11-20 – Teacher set		X	X	X	X		
	FFCTS04	Multiplication Through 100 – Teacher set				X	X		
	FFCTS05	Division Through 100 – Teacher set				X	X		

COMMON CORE ALIGNMENT					
CC	OA	NBT	NF	MD	G
	3				
	3			K-4	K-5
	3	5	4	2	
	3			1-3	2
	3			K,3,5	K-2
	3		3-5		1-3
	3-5	3-5		3-5	
K	K-5	K-5	3-5		
	3-5	3-5	3-5		
		2		2	
K		1			
		2		2	
	K-1				
	K-1				
K		K			
	K-1				
	K				
K		K-1			
	1-2	1			
	1-2	1			
		2		2	
	K				
		2-5			
		2-5			
			3		
			4-5		
			4		
	K-1				
	1-2				
	2-3				
			4		
	K-2				
	1				
		5			
		5			
		5			
	1-3				
				1	
				3-4	
				3-4	
	3		3-4		
			3-4		
			3		
			3-4		
K					
K	K	1			
		1-2			
		1-3			
	2-3	1-3			
	2	1-5			
	2				2
		1-2			
	3	3			
	3	3			
K-1	1	1			
K	K	1		2	
	3-4	2-4		2-4	
K-1	1	1			
K-2	K-2	1		2	
	3-4	2-4		2-4	
K	3-4	1-2	4		



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