GRADE	DOMAIN	CLUSTER
[0]Grade K	[1]Counting and Cardinality	[KCC1-3]Knows number names and the count sequence
[0]Grade K	[1]Counting and Cardinality	[KCC4-5]Counts to tell the number of objects
[0]Grade K	[1]Counting and Cardinality	[KCC6-7]Compares numbers
[0]Grade K	[2] Operations and Algebraic Thinking	[KOA1-4]Understands add/subtraction as combining & taking apart
[0]Grade K	[3] Numbers and Operations in Base 10	[KNBT1]Compose & decompose numbers 11-19
[0]Grade K	[4] Measurement and Data	[KMD1-2]Describes & compares measurable attributes
[0]Grade K	[4] Measurement and Data	[KMD3]Classifies objects & counts the number of objects
[0]Grade K	[5]Geometry	[KG1-3]Identifies & describes shapes
[0]Grade K	[5]Geometry	[KG4-6]Analyzes, compares, creates & composes shapes

GRADE	DOMAIN	CLUSTER
[1]Grade 1	[1]Operations and Algebraic Thinking	[1OA1-2]Represents & solves addition and subtraction problems
[1]Grade 1	[1]Operations and Algebraic Thinking	[1OA3-4]Understands & applies add/subtraction properties
[1]Grade 1	[1]Operations and Algebraic Thinking	[1OA5-6]Adds and subtracts within 20
[1]Grade 1	[1]Operations and Algebraic Thinking	[1OA7-9]Works with addition & subtraction equations
[1]Grade 1	[2] Numbers and Operations in Base 10	[1NBT1]Extends the counting sequence
[1]Grade 1	[2] Numbers and Operations in Base 10	[1NBT2-3]Understands place value
[1]Grade 1	[2] Numbers and Operations in Base 10	[1NBT4-6]Uses place value & operation properties to add & subtract
[1]Grade 1	[3] Measurement and Data	[1MD1-2]Measures lengths indirectly & by iterating length units
[1]Grade 1	[3] Measurement and Data	[1MD3]Tells & writes time
[1]Grade 1	[3] Measurement and Data	[1MD4Represents and interprets data
[1]Grade 1	[3] Measurement and Data	[1MD5]Works with money
[1]Grade 1	[4]Geometry	[1G1-3]Reasons with shapes & their attributes

GRADE	DOMAIN	CLUSTER
[2]Grade 2	[1]Operations and Algebraic Thinking	[2OA1]Represents & solves problems involving addition & subtraction
[2]Grade 2	[1]Operations and Algebraic Thinking	[2OA2]Adds & subtracts within 20
[2]Grade 2	[1]Operations and Algebraic Thinking	[2OA3-4]Works w/ equal object groups to gain multiplication foundation
[2]Grade 2	[2] Numbers and Operations in Base 10	[2NBT1-4]Understands place value
[2]Grade 2	[2] Numbers and Operations in Base 10	[2NBT5-9]Uses place value operation properties to add & subtract
[2]Grade 2	[3] Measurement and Data	[2MD1-4]Measures & estimates lengths in standard units
[2]Grade 2	[3] Measurement and Data	[2MD5-6]Relates addition & subtraction to length
[2]Grade 2	[3] Measurement and Data	[2MD7-8] Works with time & money
[2]Grade 2	[3] Measurement and Data	[2MD9-10]Represents and interprets data
[2]Grade 2	[4]Geometry	[2G1-3]Reasons with shapes & their attributes

GRADE	DOMAIN	CLUSTER
[3]Grade 3	[1]Operations and Algebraic Thinking	[3OA1-4]Represents & solves multiplication & division problems
[3]Grade 3	[1]Operations and Algebraic Thinking	[3OA5-6]Applies multiplication properties & relationship w/division
[3]Grade 3	[1]Operations and Algebraic Thinking	[3OA7] Multiplies & divides within 100
[3]Grade 3	[1]Operations and Algebraic Thinking	[3OA8-9]Solves problems using the four operations & explains patterns
[3]Grade 3	[2] Numbers and Operations in Base 10	[3NBT1-3]Uses operation properties to perform multi-digit arithmetic
[3]Grade 3	[3] Numbers and Operation-Fractions	[3NF1-3]Understands fractions as numbers
[3]Grade 3	[4] Measurement and Data	[3MD1-2]Solves problems involving measurement & estimation
[3]Grade 3	[4] Measurement and Data	[3MD3-4]Represents & interprets data
[3]Grade 3	[4] Measurement and Data	[3MD5-7]Understands concepts of area related to mult/addition
[3]Grade 3	[4] Measurement and Data	[3MD8]Understands & calculates perimeter of polygons
[3]Grade 3	[5] Geometry	[3G1-2]Reasons with shapes & their attributes

GRADE	DOMAIN	CLUSTER
[4]Grade 4	[1]Operations and Algebraic Thinking	[4OA1-3]Uses four operations w/whole numbers to solve problems
[4]Grade 4	[1]Operations and Algebraic Thinking	[4OA4]Gaining familiarity with factors & multiples
[4]Grade 4	[1]Operations and Algebraic Thinking	[4OA5]Generates & analyzes patterns
[4]Grade 4	[2] Numbers and Operations in Base 10	[4NBT1-3]Generalizes place value understanding
[4]Grade 4	[2] Numbers and Operations in Base 10	[4NBT4-6]Uses place value & operation properties to perform arithmetic
[4]Grade 4	[3] Numbers and Operation-Fractions	[4NF1-2]Extends understanding of fraction equivalence & ordering
[4]Grade 4	[3] Numbers and Operation-Fractions	[4NF3-4]Uses understanding of whole numbers to build fractions
[4]Grade 4	[3] Numbers and Operation-Fractions	[4NF5-7]Understands decimal notation for fractions & compares decimals
[4]Grade 4	[4] Measurement and Data	[4MD1-3]Solves measurement & conversion measurement problems
[4]Grade 4	[4] Measurement and Data	[4MD4]Represents & interprets data
[4]Grade 4	[4] Measurement and Data	[4MD5-7]Understands concepts of angle and measures angles
[4]Grade 4	[5] Geometry	[4G1-3]Draws and identifies lines, angles and classifies shapes

GRADE	DOMAIN	CLUSTER
[5]Grade 5	[1]Operations and Algebraic Thinking	[5OA1-2]Writes and interprets numerical expressions
[5]Grade 5	[1]Operations and Algebraic Thinking	[5OA3]Analyzes patterns and relationships
[5]Grade 5	[2] Numbers and Operations in Base 10	[5NBT1-4]Understands the place value system
[5]Grade 5	[2] Numbers and Operations in Base 10	[5NBT5-7]Performs mult-digit operations including decimals to 100ths
[5]Grade 5	[3] Numbers and Operation-Fractions	[5NF1-2]Uses equivalent fractions to add/subtract fractions
[5]Grade 5	[3] Numbers and Operation-Fractions	[5NF3-7]Extends understanding of mult./division to apply to fractions
[5]Grade 5	[4]The Number System	[5NS1]Gains familiarity with positive & negative integers
[5]Grade 5	[5] Measurement and Data	[5MD1]Converts like measurement units
[5]Grade 5	[5] Measurement and Data	[5MD2]Represents and interprets data
[5]Grade 5	[5] Measurement and Data	[5MD3-5]Understands volume relates it to addition & multiplication
[5]Grade 5	[6] Geometry	[5G1-2]Graphs points on coordinate plane to solve problems
[5]Grade 5	[6] Geometry	[5G3-4]Classifies two-dimensional figures into categories

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