

## **Ignite Skill Descriptors**



|                                 |  |         | Literacy  |
|---------------------------------|--|---------|---|
| Strand                          | Subdomain                                | Level   | Skill Descriptor  |
| Listening Comprehension         | Key Ideas and Details                    | 1       | Listens to fictional texts with simple details and story elements   |
| Listening Comprehension         | Key Ideas and Details                    | 2       | Listens to nonfiction texts with simple structures and elements   |
| Listening Comprehension         | Key Ideas and Details                    | 3       | Identifies the main character(s) in a story   |
| Listening Comprehension         | Key Ideas and Details                    | 4       | Recalls key details from a story  |
| Listening Comprehension         | Key Ideas and Details                    | 5       | Recalls the order of events in a story  |
| Listening Comprehension         | Key Ideas and Details                    | 6       | Recalls several facts from expository text  |
| Listening Comprehension         | Key Ideas and Details                    | 7       | Makes text-to-text connections  |
| Listening Comprehension         | Key Ideas and Details                    | 8       | Draws a picture to summarize text and labels key details  |
| Listening Comprehension         | Key Ideas and Details                    | 9       | Identifies the main topic of a text   |
| Listening Comprehension         | Key Ideas and Details                    | 10      | Retells a story demonstrating an understanding of the central message or lesson   |
| Listening Comprehension         | Key Ideas and Details                    | 11      | Identifies settings and major events in a story using key detail  |
| Listening Comprehension Phonics | Key Ideas and Details Alphabet Knowledge | 12<br>2 | Describes how two individuals, events, or pieces of information in a text are connected  Listens to alphabet chants and songs |
| Phonics                         | Alphabet Knowledge                       | 3       | Recognizes 10 uppercase letters   |
| Phonics                         | Alphabet Knowledge                       | 4       | Recognizes 18 uppercase and 15 lowercase letters  |
| Phonics                         | Alphabet Knowledge                       | 5       | Recognizes 26 uppercase and 20 lowercase letters  |
| Phonics                         | Alphabet Knowledge                       | 6       | Identifies all 26 uppercase and lowercase letters   |
| Phonics                         | Alphabet Knowledge                       | 7       | Rapidly identifies all 26 uppercase and lowercase letters   |
| Phonics                         | Decoding                                 | 6       | Decodes CVC words with short vowel sounds   |
| Phonics                         | Decoding                                 | 7       | Decodes CCVC words with consonant diagraphs   |
| Phonics                         | Decoding                                 | 8       | Decodes CVCe words with long vowel sounds   |
| Phonics                         | Decoding                                 | 9       | Determines the number of syllables in a printed word  |
| Phonics                         | Decoding                                 | 10      | Decodes two-syllable words that follow basic patterns   |
| Phonics                         | Decoding                                 | 11      | Reads words with inflectional endings   |
| Phonics                         | Decoding                                 | 12      | Reads grade-appropriate irregularly spelled words   |
| Phonics                         | Correspondence                           | 3       | Identifies less than 10 letters based on their sounds   |
| Phonics                         | Correspondence                           | 4       | Identifies 10 uppercase letters based on their sounds   |
| Phonics                         | Correspondence                           | 5       | Identifies 15 uppercase and 10 lowercase letters based on their sounds  |
| Phonics                         | Correspondence                           | 6       | Identifies all uppercase and 20 lowercase letters based on their sounds   |
| Phonics                         | Correspondence                           | 7       | Identifies all 26 uppercase and lowercase letters based on their sounds   |
| Phonics                         | Correspondence                           | 8       | Identifies vowels based on long vowel sounds  |

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|------------------------|-------------------------|----|--|
| Phonological Awareness | Alliteration            | 1  | Listens to songs and chants that have repeating initial sounds   |
| Phonological Awareness | Alliteration            | 2  | Recognizes when groups of words begin with the same onset  |
| Phonological Awareness | Alliteration            | 3  | Distinguishes if two words start with the same onset   |
| Phonological Awareness | Alliteration            | 4  | Isolates the onset in words  |
| Phonological Awareness | Alliteration            | 5  | Sorts words by onset   |
| Phonological Awareness | Alliteration            | 6  | Sorts words with initial diagraphs by onset  |
| Phonological Awareness | Blending                | 1  | Combines two words to make a compound word   |
| Phonological Awareness | Blending                | 2  | Adds a missing word to form a compound word  |
| Phonological Awareness | Blending                | 3  | Combines syllables to form words   |
| Phonological Awareness | Blending                | 4  | Blends onsets and rimes to make one-syllable words   |
| Phonological Awareness | Blending                | 5  | Blends phonemes to form simple words   |
| Phonological Awareness | Blending                | 6  | Blends phonemes to form simple words quickly   |
| Phonological Awareness | Blending                | 7  | Blends phonemes to form a one-syllable word with consonant digraphs                                    |
| Phonological Awareness | Blending                | 8  | Blends phonemes to form one-syllable words with consonant blends                                       |
| Phonological Awareness | Rhyming                 | 1  | Listens to a variety of rhymes (songs, chants, etc.)   |
| Phonological Awareness | Rhyming                 | 2  | Determines if two words rhyme  |
| Phonological Awareness | Rhyming                 | 3  | Matches rhyming words  |
| Phonological Awareness | Rhyming                 | 4  | Determines which word does not rhyme   |
| Phonological Awareness | Rhyming                 | 5  | Sorts words by rhyme   |
| Phonological Awareness | Rhyming                 | 6  | Fills in rhyming words   |
| Phonological Awareness | Segmenting              | 1  | Identifies separate words within a sentence  |
| Phonological Awareness | Segmenting              | 2  | Segments compound words into two words   |
| Phonological Awareness | Segmenting              | 3  | Deletes a word from a compound word  |
| Phonological Awareness | Segmenting              | 4  | Segments words into syllables  |
| Phonological Awareness | Segmenting              | 5  | Explores segmenting simple words into individual phonemes  |
| Phonological Awareness | Segmenting              | 6  | Isolates final sounds in CVC words   |
| Phonological Awareness | Segmenting              | 7  | Isolates medial vowel sounds in CVC words (short vowels only)  |
| Phonological Awareness | Segmenting              | 8  | Identifies consonants that are combined to form a consonant blend                                      |
| Phonological Awareness | Phoneme Manipulation    | 6A | Adds an initial phoneme to a given word to create a new word   |
| Phonological Awareness | Phoneme Manipulation    | 6B | Adds a final phoneme to a given word to create a new word  |
| Phonological Awareness | Phoneme Manipulation    | 6C | Adds a medial phoneme to a word to create a new word   |
| Phonological Awareness | Phoneme Manipulation    | 7A | Deletes an initial phoneme from a given word to create a new word                                      |
| Phonological Awareness | Phoneme Manipulation    | 7B | Deletes a final phoneme from a given word to create a new word   |
| Phonological Awareness | Phoneme Manipulation    | 7C | Deletes a medial phoneme from a word to create a new word  |
| Phonological Awareness | Phoneme Manipulation    | 8A | Substitutes an initial phoneme in a given word to create a new word                                    |
| Phonological Awareness | Phoneme Manipulation    | 8B | Substitutes a final phoneme in a given word to create a new word                                       |
| Phonological Awareness | Phoneme Manipulation    | 8C | Substitutes a medial phoneme in a word to create a new word  |
| Reading                | Comprehension - Fiction | 5  | Interacts during a read-aloud with call and response or movements                                      |
|                        | ·                       |    | Answers simple recall questions about a text with short, predictable sentences that directly relate to |
| Reading                | Comprehension - Fiction | 6  | illustrations  |
| Reading                | Comprehension - Fiction | 7  | Recalls the order of events after reading a text   |
|                        |                         |    |  |

| Reading | Comprehension - Fiction    | 8  | Makes simple predictions and inferences about a text  |
|---------|----------------------------|----|---|
| <u></u> | '                          |    | Answers simple recall questions about texts with short, predictable sentences that directly relate to   |
| Reading | Comprehension - Nonfiction | 6  | illustrations   |
| Reading | Comprehension - Nonfiction | 7  | Demonstrates an understanding of content-specific vocabulary used in a text                             |
| Reading | Comprehension - Nonfiction | 8  | Recalls the order of procedures after reading a procedural text   |
| Reading | Concepts of Print          | 1  | Identifies appropriate book orientation   |
| Reading | Concepts of Print          | 2  | Distinguishes print from pictures   |
| Reading | Concepts of Print          | 3  | Demonstrates an understanding of print directionality   |
| Reading | Concepts of Print          | 4  | Identifies book parts and features  |
| Reading | Concepts of Print          | 5  | Distinguishes letters from words  |
| Reading | Concepts of Print          | 6  | Distinguishes between uppercase and lowercase letters   |
| Reading | Concepts of Print          | 7  | Tracks written text along with spoken text  |
| Reading | Concepts of Print          | 8  | Identifies features of nonfiction texts   |
| Reading | High-Frequency Words       | 6  | Identifies the following sight words: the, can, is, a, I, see, on, he, she, at                          |
| Reading | High-Frequency Words       | 7  | Identifies the following sight words: to, in, you, it, was, that, his, and, for, are                    |
|         |                            |    |   |
| Reading | High-Frequency Words       | 8  | Identifies the following sight words: of, with, they, be, this, have, from, we, look, my                |
|         | Integration of Knowledge   |    |   |
| Reading | and Ideas                  | 6  | Describes the relationship between illustrations and a story  |
|         | Integration of Knowledge   |    |   |
| Reading | and Ideas                  | 7  | Compares and contrasts the experiences of characters in a story   |
|         | Integration of Knowledge   |    |   |
| Reading | and Ideas                  | 8  | Describes the characters, setting, or events in a story using illustrations and/or details              |
|         | Integration of Knowledge   |    |   |
| Reading | and Ideas                  | 9  | Describes characters, setting, or events using illustrations and details in a story                     |
|         | Integration of Knowledge   |    |   |
| Reading | and Ideas                  | 10 | Describes the key ideas of a text using illustrations and text details                                  |
|         | Integration of Knowledge   |    |   |
| Reading | and Ideas                  | 11 | Identifies the reasons an author gives to support points in a text                                      |
|         | Integration of Knowledge   |    |   |
| Reading | and Ideas                  | 12 | Identifies similarities and differences between two texts on the same topic                             |
| Reading | Craft and Structure        | 6  | Answers questions about words in a text   |
| Reading | Craft and Structure        | 7  | Recognizes common types of texts  |
| Reading | Craft and Structure        | 8  | Names the author and illustrator of a text and defines the role of each                                 |
|         |                            |    |   |
| Reading | Craft and Structure        | 9  | Identifies words or phrases in poems or stories that indicate feelings or appeal to the senses          |
| Reading | Craft and Structure        | 10 | Identifies who is telling the story at different points in a text                                       |
|         |                            |    |   |
| Reading | Craft and Structure        | 11 | Identifies whether information has been provided by pictures or illustrations or by the words in a text |
|         |                            |    | Uses various text features (e.g. headings, glossaries, tables of contents) to locate key facts or       |
| Reading | Craft and Structure        | 12 | information in a text   |

| Writing Writing Development 1 Makes scribble marks   |                          |
|--|--------------------------|
|  |                          |
| Writing Writing Development 2 Draws pictures to convey meaning   |                          |
| Writing Writing Development 3 Writes shape-like symbols  |                          |
| Writing Writing Development 4 Writes letter strings  |                          |
| Writing Writing Development 5 Writes letter strings with spaces  |                          |
| Writing Writing Development 6 Labels a picture with at least the initial sound   |                          |
| Writing Writing Development 7 Uses invented or phonetic spelling   |                          |
| Writing Writing Development 8 Uses capital letters at the beginning of a sentence and ending punctuation   | n                        |
| Mathematics Control of the Control o |                          |
| Strand Subdomain Level Skill Descriptor  | ·                        |
| Operations and Algebraic Finds the total when given a word problem or scenario by directly modeli  | ing the problem with     |
| Thinking Addition 3 objects and counting all the objects when the sum is 6 or less   |                          |
| Operations and Algebraic Finds the total when given a word problem or scenario by directly modeli  | ing the problem with     |
| Thinking Addition 4 objects and counting all the objects when the sum is 8 or less   |                          |
| Operations and Algebraic   |                          |
| Thinking Addition 5 Finds the total by counting on from the first addend with sums up to 10  |                          |
|  |                          |
| Operations and Algebraic Given a set of objects, adds on to the set to make a given total (e.g., there   | are four bears and the   |
| Thinking Addition 6 child is asked to make there be seven; the child adds three more bears)  |                          |
| Operations and Algebraic Determines the missing addend by adding on objects (e.g., you have five   | balls and then get some  |
| Thinking Addition 7 more. Now you have seven in all. How many did you get?)  |                          |
|  |                          |
| Operations and Algebraic Finds the total when given a word problem by modeling with manipulative   |                          |
| Thinking Addition 8A less (manipulatives are not a direct representation of the objects in the wo  |                          |
| Operations & Algebraic Finds the total when given a word problem by modeling with manipulative   | es and then writing the  |
| Thinking Addition 8B corresponding equation  |                          |
| Operations and Algebraic   |                          |
| Thinking Addition 9 Solves addition word problems within 20.   |                          |
| Operations and Algebraic Solves addition word problems of three whole numbers whose sum is less  | s than or equal to 20 by |
| Thinking Addition 10 using objects, drawings, and equations.   |                          |
| Operations and Algebraic   |                          |
| Thinking Addition 11 Adds using properties of operations (commutative and associative proper   | rties of addition)       |
| Operations and Algebraic   |                          |
| Thinking Addition 12 Adds fluently within 20.  |                          |
| Operations and Algebraic   |                          |
| Thinking Patterns 1 Copies ABAB patterns   |                          |
| Operations and Algebraic   |                          |
| Thinking Patterns 2 Fills in and extends ABAB patterns   |                          |
| Operations and Algebraic   |                          |
| Thinking Patterns 3 Creates simple repeating patterns  |                          |

| Operations and Algebraic                           |  |     |  |
|--|--|-----|--|
| Thinking   | Patterns                                   | 4   | Copies AABBAA, ABCABC, and ABBABB patterns   |
| Operations and Algebraic                           |  |     | · · · · · · · · · · · · · · · · · · ·  |
| Thinking   | Patterns                                   | 5   | Extends and fills in missing parts of AABBAA, ABCABC, and ABBABB patterns                                    |
| Operations and Algebraic                           |  |     | •  |
| Thinking   | Patterns                                   | 6   | Creates varied repeating patterns  |
| Operations and Algebraic                           |  |     |  |
| Thinking   | Patterns                                   | 7   | Fills and extends in patterns involving numbers  |
| Operations and Algebraic                           |  |     |  |
| Thinking   | Patterns                                   | 8A  | Creates patterns with numbers  |
| Operations & Algebraic                             |  |     |  |
| Thinking   | Patterns                                   | 8B  | Describes growing patterns   |
| Operations and Algebraic                           |  |     | Given a set of objects, takes away from the set to make a given total (i.e. there are 6 bears and the        |
| Thinking   | Subtraction                                | 6   | child is asked to make there be 3; child takes away three bears)   |
|  |  |     | Determines how many were taken away when given the starting total and the ending total (You had              |
| Operations and Algebraic                           |  |     | 8 cookies and gave some to your friend. Now you have 5 cookies. How many did you give to your                |
| Thinking   | Subtraction                                | 7   | friend?)   |
|  |  |     |  |
| Operations and Algebraic                           |  |     | Finds the difference when given a word problem by modeling with manipulatives when the whole is              |
| Thinking   | Subtraction                                | 8A  | 15 or less (manipulatives are not a direct representation of the objects in the word problems)               |
| Operations & Algebraic                             |  |     | Finds the difference when given a word problem by modeling with manipulatives and writing the                |
| Thinking   | Subtraction                                | 8B  | corresponding equation   |
| Operations and Algebraic                           |  | _   |  |
| Thinking   | Subtraction                                | 9   | Solves subtraction word problems within 20.  |
| Operations and Algebraic                           |  |     | Solves subtraction problems by knowing the missing addend (i.e. Subtract 10-7 by knowing what                |
| Thinking   | Subtraction                                | 10  | number makes 10 when added to 7).  |
| Operations and Algebraic                           |  | 4.4 |  |
| Thinking   | Subtraction                                | 11  | Subtracts using properties of operations (commutative and associative properties of addition)                |
| Operations and Algebraic                           | 6 1  | 4.0 |  |
| Thinking   | Subtraction                                | 12  | Subtracts fluently within 20.  |
| Counting and Cardinality                           | Comparing Quantities                       | 1   | Places objects into a set structure that forces one-to-one correspondence                                    |
| Counting and Cardinality                           | Comparing Quantities                       | 2   | Pairs objects using one-to-one correspondence to compare two sets  |
| Counting and Cardinality                           | Comparing Over-titles                      | 2   | Correctly chooses the set of objects that has more or less when shown two sets that vary greatly in quantity |
| Counting and Cardinality                           | Comparing Quantities                       | 3   | 1 3  |
| Counting and Cardinality                           | Comparing Quantities                       | 4   | Counts sets of up to five objects to compare   |
| Counting and Cardinality                           | Comparing Overtities                       | 5   | Counts sate of up to 10 objects to compare when objects are the same or different sizes                      |
| Counting and Cardinality                           | Comparing Quantities                       | 3   | Counts sets of up to 10 objects to compare when objects are the same or different sizes                      |
| Counting and Cardinality                           | Comparing Quantities                       | 6   | Determines "how many" more are in the larger set when provided sets with up to 10 objects                    |
| Counting and Cardinality  Counting and Cardinality | Comparing Quantities  Comparing Quantities | 7   | Counts sets of up to 20 objects to compare when objects are the same size                                    |
| Counting and Cardinality  Counting and Cardinality | Comparing Quantities  Comparing Quantities | 8   | Generates sets that are greater or less than a given number up to 20   |
| Counting and Cardinality                           | Companing Quantities                       | U   | Concluded Sets that the greater of 1633 than a given number up to 20   |

| Counting and Cardinality Composing 8A Uses understanding of place value to compose numbers between 11 and 20 Counting and Cardinality Composing 8B Writes the composition of two numbers testween 11 and 20 Counting and Cardinality Composing 8B Writes the composition of two numbers testween 11 and 20 Counting and Cardinality Decomposing 6 Given the whole (up to 5), identifies two parts that can be used to create the whole Counting and Cardinality Decomposing 8B Writes the decomposition of two numbers to decompose numbers between 11 and 20 Counting and Cardinality Decomposing 8B Writes the decomposition of two numbers to taken 11 and 20 Counting and Cardinality Decomposing 8B Writes the decomposition of two numbers totaling 11-20 as an equation Counting and Cardinality Number Sequencing 1 Listens to number chants and songs Counting and Cardinality Number Sequencing 2 Order quantities 0-5 Counting and Cardinality Number Sequencing 3 Recognizes numerals 0-5 Counting and Cardinality Number Sequencing 4 Recognizes numerals 0-10 Counting and Cardinality Number Sequencing 5 Identifies the number that comes before or after a number between 0 and 10 Counting and Cardinality Number Sequencing 5 Identifies the number that comes before or after a number between 0 and 10 Counting and Cardinality Number Sequencing 6 Orders numerals 0 to 10 forward and backward Counting and Cardinality Number Sequencing 8 A mane site number that comes before or after 11.20 Counting and Cardinality Number Sequencing 8 A mane site number that comes before or after 11.20 Number Sequencing 8 A mane site number that comes before or after 11.20 Number Sequencing 8 A Manes the number that comes before or after 11.20 Number Sequencing 8 A Manes the number of the Counting 8 Cardinality Number Sequencing 8 A Manes the number of the Counting 8 Cardinality Number Sequencing 9 Counting 8 Cardinality Number Sequencing 9 Counti | Counting and Cardinality | Composing         | 6  | Identifies the missing part to complete wholes up to 5                               |
|--|--------------------------|-------------------|----|--|
| Counting and Cardinality Composing 8B Writes the composition of two numbers totaling 11-20 as an equation  Counting and Cardinality Decomposing 6 Given the whole (up to 5), identifies two parts that can be used to create the whole  Counting and Cardinality Decomposing 7 Given the whole (up to 5), identifies two parts that can be used to create the whole  Counting and Cardinality Decomposing 8A Uses understanding of place value to decompose numbers between 11 and 20  Counting and Cardinality Decomposing 8B Writes the decomposition of two numbers totaling 11-20 as an equation  Number Sequencing 1 Uses understanding of place value to decompose numbers between 11 and 20  Counting and Cardinality Number Sequencing 1 Users to number chants and sons  Counting and Cardinality Number Sequencing 2 Orders quantities 0-5  Counting and Cardinality Number Sequencing 3 Recognizes numerals 0-10  Counting and Cardinality Number Sequencing 5 Identifies the number that comes before or after a number between 0 and 10  Counting and Cardinality Number Sequencing 6 Orders numerals 0-10  Counting and Cardinality Number Sequencing 7 Recognizes numerals 0-10  Counting and Cardinality Number Sequencing 8 Orders numerals 0-10 forward and backward  Counting and Cardinality Number Sequencing 9 Recognizes numerals 0-10  Counting and Cardinality Number Sequencing 9 Recognizes numerals 0-10 forward and backward  Counting and Cardinality Number Sequencing 9 Recognizes numerals 0-10 forward and backward  Counting and Cardinality Number Sequencing 9 Recognizes numerals 0-10 forward and backward  Counting and Cardinality Number Sequencing 8 Counts beyond 100 starting at any number  Counting and Cardinality Numeral Writing 3 Distinguishes between numbers and letters  Counting and Cardinality Numeral Writing 9 Numeral W |                          |                   |    | <u> </u>   |
| Counting and Cardinality Decomposing 6 Given the whole (up to 5), identifies two parts that can be used to create the whole Counting and Cardinality Decomposing 7 Given the whole (up to 10), identifies two parts that can be used to create the whole Counting and Cardinality Decomposing 8A Uses understanding of place value to decompose numbers between 11 and 20 Counting a Cardinality Decomposing 8B Writes the decomposition of two numbers totaling 11-20 as an equation Counting and Cardinality Number Sequencing 1 Listens to number chants and songs Counting and Cardinality Number Sequencing 2 Orders quantities 0-5 Counting and Cardinality Number Sequencing 3 Recognizes numerals 0-10 Counting and Cardinality Number Sequencing 4 Recognizes numerals 0-5 Counting and Cardinality Number Sequencing 5 Identifies the number that comes before or after a number between 0 and 10 Counting and Cardinality Number Sequencing 6 Orders quantities 0-5 Identifies the number that comes before or after a number between 0 and 10 Counting and Cardinality Number Sequencing 7 Recognizes 11-20 Counting and Cardinality Number Sequencing 8 Names the number that comes before or after 11-20 Counting and Cardinality Number Sequencing 8A Names the number that comes before or after 11-20 Counting and Cardinality Number Sequencing 8B Counts to 100 by tens Counting and Cardinality Number Sequencing 8B Counts to 100 by tens Counting & Cardinality Number Sequencing 8B Counts to 100 by tens Counting & Cardinality Numeral Writing 3 Distinguishes between numbers and letters Counting & Cardinality Numeral Writing 5 Writes numerals 0-5 Counting & Cardinality Numeral Writing 6 Labels sets of up to 10 with a written numeral Counting & Cardinality Numeral Writing 7 Writes numerals 0-10 Counting & Cardinality Numeral Writing 8 Writes Numeral Writing 8 Writes work odigit numerals up to 100 Counting and Cardinality Numeral Writing 8 Writes for a Counting and Cardinality Ordinal Numbers 1 Identifies the Plast* and Second Optical Plasmalers of Identifies the Plast* |                          | . •               | 8A |  |
| Counting and Cardinality Decomposing 6 Given the whole (up to 5), identifies two parts that can be used to create the whole  Counting and Cardinality Decomposing 7 Given the whole (up to 10), identifies two parts that can be used to create the whole  Counting and Cardinality Decomposing 8A Uses understanding of place value to decompose numbers between 11 and 20  Counting a Cardinality Decomposing 8B Writes the decomposition of two numbers totaling 11-20 as an equation  Counting and Cardinality Number Sequencing 1 Listens to number chants and songs  Counting and Cardinality Number Sequencing 2 Orders quantities 0-5  Counting and Cardinality Number Sequencing 3 Recognizes numerals 0-10  Counting and Cardinality Number Sequencing 5 Identifies the number that comes before or after a number between 0 and 10  Counting and Cardinality Number Sequencing 6 Orders numerals 0 to 10 forward and backward  Counting and Cardinality Number Sequencing 7 Recognizes 11-20  Counting and Cardinality Number Sequencing 8A Names the number that comes before or after 11-20  Counting and Cardinality Number Sequencing 8B Counts to 100 by tens  Counting and Cardinality Number Sequencing 8B Counts to 100 by tens  Counting and Cardinality Number Sequencing 8C Counts beyond 100 starting at any number  Counting a Cardinality Number Sequencing 8C Counts beyond 100 starting at any number  Counting & Cardinality Numeral Writing 3 Distinguishes between numbers and letters  Counting & Cardinality Numeral Writing 5 Writes numerals 0-5  Counting & Cardinality Numeral Writing 5 Writes numerals 0-5  Counting & Cardinality Numeral Writing 6 Labels sets of up to 10 with a written numeral  Counting and Cardinality Numeral Writing 7 Writes numerals 11-20  Counting and Cardinality Numeral Writing 8A Labels sets of up to 20 with a written numeral  Counting and Cardinality Numeral Writing 8A Labels sets of up to 10 with a written numeral  Counting and Cardinality Ordinal Numbers 1 Identifies the "first" object arranged in a line  Counting and Cardinality Ord |                          | , ,               |    |  |
| Counting and Cardinality Decomposing 7 Given the whole (up to 10), identifies two parts that can be used to create the whole Counting and Cardinality Decomposing 8A Uses understanding of place value to decompose numbers between 11 and 20 Counting & Cardinality Decomposing 8B Writes the decomposition of two numbers totaling 11-20 as an equation Counting and Cardinality Number Sequencing 1 Listens to number chants and songs Counting and Cardinality Number Sequencing 2 Orders quantities 0-5 Counting and Cardinality Number Sequencing 3 Recognizes numerals 0-5 Counting and Cardinality Number Sequencing 4 Recognizes numerals 0-10 Counting and Cardinality Number Sequencing 5 Identifies the number that comes before or after a number between 0 and 10 Counting and Cardinality Number Sequencing 6 Orders numerals 0 to 10 forward and backward Counting and Cardinality Number Sequencing 7 Recognizes 11-20 Counting and Cardinality Number Sequencing 8A Names the number that comes before or after 11-20 Counting and Cardinality Number Sequencing 8B Counting and Cardinality Number Sequencing 8C Counting and Cardinality Numeral Writing 3 Distinguishes between numbers and letters Counting & Cardinality Numeral Writing 4 Writes numerals 0-5 Counting & Cardinality Numeral Writing 5 Writes numerals 0-5 Counting & Cardinality Numeral Writing 6 Labels sets of up to 10 with a written numeral Counting & Cardinality Numeral Writing 7 Writes numerals 0-10 Counting & Cardinality Numeral Writing 8A Labels sets of up to 10 with a written numeral Counting & Cardinality Numeral Writing 8 Writes two digit numerals up to 100 Counting and Cardinality Ordinal Numbers 1 Identifies the "last" object arranged in a line Counting and Cardinality Ordinal Numbers 5 Identifies the position of the first, second, and last object arranged in a line Counting and Cardinality Ordinal | 3                        | 1 3               |    | <b>3</b>   |
| Counting and Cardinality Decomposing 8A Uses understanding of place value to decompose numbers between 11 and 20 Counting & Cardinality Number Sequencing 1 Listens to number chants and songs Counting and Cardinality Number Sequencing 2 Orders quantities 0.5 Counting and Cardinality Number Sequencing 3 Recognizes numerals 0.5 Counting and Cardinality Number Sequencing 4 Recognizes numerals 0.5 Counting and Cardinality Number Sequencing 5 Identifies the number that comes before or after a number between 0 and 10 Counting and Cardinality Number Sequencing 6 Orders numerals 0 to 10 forward and backward Counting and Cardinality Number Sequencing 7 Recognizes numerals 0 to 10 forward and backward Counting and Cardinality Number Sequencing 7 Recognizes 11-20 Counting and Cardinality Number Sequencing 8A Names the number that comes before or after 11-20 Counting and Cardinality Number Sequencing 8B Counts to 100 by tens Counting and Cardinality Number Sequencing 8B Counts to 100 by tens Counting & Cardinality Number Sequencing 8B Counts to 100 by tens Counting & Cardinality Numeral Writing 3 Distinguishes between numbers and letters Counting & Cardinality Numeral Writing 4 Writes numerals 0-10 Counting & Cardinality Numeral Writing 5 Writes numerals 0-10 Counting & Cardinality Numeral Writing 6 Labels sets of up to 10 with a written numeral Counting & Cardinality Numeral Writing 7 Writes numerals 11-20 Counting & Cardinality Numeral Writing 8A Labels sets of up to 20 with a written numeral Counting & Cardinality Numeral Writing 8 Writes two-digit numerals under a line Counting and Cardinality Ordinal Numbers 1 Identifies the "first" object arranged in a line Counting and Cardinality Ordinal Numbers 1 Identifies the "first" object arranged in a line Counting and Cardinality Ordinal Numbers 5 Arranges up to four objects arranged in a line Counting and Cardinality Ordinal Numbers 5 Identifies ordinal numbers "first" through "fifth" Counting and Cardinality Ordinal Numbers 6 Identifies ordinal numbers "first" through "fift | Counting and Cardinality | Decomposing       | 6  | Given the whole (up to 5), identifies two parts that can be used to create the whole |
| Counting and Cardinality Decomposing 8A Uses understanding of place value to decompose numbers between 11 and 20 Counting & Cardinality Number Sequencing 1 Listens to number chants and songs Counting and Cardinality Number Sequencing 2 Orders quantities 0.5 Counting and Cardinality Number Sequencing 3 Recognizes numerals 0.5 Counting and Cardinality Number Sequencing 4 Recognizes numerals 0.5 Counting and Cardinality Number Sequencing 5 Identifies the number that comes before or after a number between 0 and 10 Counting and Cardinality Number Sequencing 6 Orders numerals 0 to 10 forward and backward Counting and Cardinality Number Sequencing 7 Recognizes numerals 0 to 10 forward and backward Counting and Cardinality Number Sequencing 7 Recognizes 11-20 Counting and Cardinality Number Sequencing 8A Names the number that comes before or after 11-20 Counting and Cardinality Number Sequencing 8B Counts to 100 by tens Counting and Cardinality Number Sequencing 8B Counts to 100 by tens Counting & Cardinality Number Sequencing 8B Counts to 100 by tens Counting & Cardinality Numeral Writing 3 Distinguishes between numbers and letters Counting & Cardinality Numeral Writing 4 Writes numerals 0-10 Counting & Cardinality Numeral Writing 5 Writes numerals 0-10 Counting & Cardinality Numeral Writing 6 Labels sets of up to 10 with a written numeral Counting & Cardinality Numeral Writing 7 Writes numerals 11-20 Counting & Cardinality Numeral Writing 8A Labels sets of up to 20 with a written numeral Counting & Cardinality Numeral Writing 8 Writes two-digit numerals under a line Counting and Cardinality Ordinal Numbers 1 Identifies the "first" object arranged in a line Counting and Cardinality Ordinal Numbers 1 Identifies the "first" object arranged in a line Counting and Cardinality Ordinal Numbers 5 Arranges up to four objects arranged in a line Counting and Cardinality Ordinal Numbers 5 Identifies ordinal numbers "first" through "fifth" Counting and Cardinality Ordinal Numbers 6 Identifies ordinal numbers "first" through "fift |                          |                   | _  |  |
| Counting & Cardinality Decomposing 1 Listens to number stotaling 11-20 as an equation Counting and Cardinality Number Sequencing 2 Orders quantities 0-5 Counting and Cardinality Number Sequencing 3 Recognizes numerals 0-5 Counting and Cardinality Number Sequencing 4 Recognizes numerals 0-10 Counting and Cardinality Number Sequencing 5 Recognizes numerals 0-10 Counting and Cardinality Number Sequencing 5 Identifies the number that comes before or after a number between 0 and 10 Counting and Cardinality Number Sequencing 6 Orders numerals 0 to 10 forward and backward Counting and Cardinality Number Sequencing 7 Recognizes 11-20 Counting and Cardinality Number Sequencing 8A Names the number that comes before or after 11-20 Counting and Cardinality Number Sequencing 8B Counts to 100 by tens Counting and Cardinality Number Sequencing 8C Counts beyond 100 starting at any number Counting a Cardinality Number Sequencing 8C Counts beyond 100 starting at any number Counting & Cardinality Numeral Writing 3 Distinguishes between numbers and letters Counting & Cardinality Numeral Writing 4 Writes numerals 0-10 Counting & Cardinality Numeral Writing 5 Writes numerals 0-10 Counting & Cardinality Numeral Writing 5 Writes numerals 0-10 Counting & Cardinality Numeral Writing 6 Labels sets of up to 10 with a written numeral Counting & Cardinality Numeral Writing 8A Labels sets of up to 20 with a written numeral Counting & Cardinality Ordinal Numbers 1 Identifies the "first" object arranged in a line Counting and Cardinality Ordinal Numbers 3 Identifies the "first" object arranged in a line Counting and Cardinality Ordinal Numbers 5 Arranges up to four object arranged in a line Counting and Cardinality Ordinal Numbers 6 Identifies the "first" object arranged in a line Counting and Cardinality Ordinal Numbers 6 Identifies the "first" object arranged in a line Counting and Cardinality Ordinal Numbers 7 Identifies ordinal numbers "first" through "fifth" Counting and Cardinality Ordinal Numbers 6 Identifies ordinal numbers "first" thr |                          |                   |    |  |
| Counting and Cardinality Number Sequencing 1 Listens to number chants and songs Counting and Cardinality Number Sequencing 2 Orders quantities 0-5 Counting and Cardinality Number Sequencing 3 Recognizes numerals 0-5 Counting and Cardinality Number Sequencing 4 Recognizes numerals 0-10 Counting and Cardinality Number Sequencing 5 Identifies the number that comes before or after a number between 0 and 10 Counting and Cardinality Number Sequencing 7 Recognizes numerals 0 to 10 forward and backward Counting and Cardinality Number Sequencing 7 Recognizes 11-20 Counting and Cardinality Number Sequencing 8 Namer Sequencing 9 Namer Sequenci |                          | i ü               |    |  |
| Counting and Cardinality Number Sequencing 2 Orders quantities 0.5 Counting and Cardinality Number Sequencing 4 Recognizes numerals 0.5 Counting and Cardinality Number Sequencing 5 Identifies the number that comes before or after a number between 0 and 10 Counting and Cardinality Number Sequencing 6 Orders numerals 0 to 10 forward and backward Counting and Cardinality Number Sequencing 7 Recognizes 11-20 Counting and Cardinality Number Sequencing 8A Names the number that comes before or after 11-20 Counting and Cardinality Number Sequencing 8B Counts to 100 by tens Counting and Cardinality Number Sequencing 8B Counts to 100 by tens Counting and Cardinality Number Sequencing 8B Counts beyond 100 starting at any number Counting a Cardinality Numeral Writing 3 Distinguishes between numbers and letters Counting & Cardinality Numeral Writing 4 Writes numerals 0-5 Counting & Cardinality Numeral Writing 5 Writes numerals 0-5 Counting & Cardinality Numeral Writing 5 Writes numerals 0-10 Counting & Cardinality Numeral Writing 6 Labels sets of up to 10 with a written numeral Counting & Cardinality Numeral Writing 7 Writes numerals 11-20 Counting & Cardinality Numeral Writing 8A Labels sets of up to 10 with a written numeral Counting & Cardinality Numeral Writing 8A Labels sets of up to 10 with a written numeral Counting & Cardinality Numeral Writing 8B Writes two-digit numerals up to 100 Counting and Cardinality Ordinal Numbers 1 Identifies the "first" object arranged in a line Counting and Cardinality Ordinal Numbers 2 Identifies the "first" object arranged in a line Counting and Cardinality Ordinal Numbers 5 Arranges up to 5 to 10 biject arranged in a line Counting and Cardinality Ordinal Numbers 5 Arranges up to 5 to 10 biject arranged in a line Counting and Cardinality Ordinal Numbers 6 Identifies the "first" object arranged in a line Counting and Cardinality Ordinal Numbers 7 Identifies ordinal numbers "first" through "fifth" Counting and Cardinality Set Counting 1 Touches one object for each number said for sets up |                          |                   |    |  |
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| Counting and Cardinality Number Sequencing 5 Identifies the number that comes before or after a number between 0 and 10 Counting and Cardinality Number Sequencing 6 Orders numerals 0 to 10 forward and backward Counting and Cardinality Number Sequencing 7 Recognizes 11-20 Counting and Cardinality Number Sequencing 8A Names the number that comes before or after 11-20 Counting and Cardinality Number Sequencing 8B Counts to 100 by tens Counting and Cardinality Number Sequencing 8B Counts to 100 by tens Counting and Cardinality Number Sequencing 8C Counts beyond 100 starting at any number Counting & Cardinality Number Sequencing 8C Counts beyond 100 starting at any number Counting & Cardinality Numeral Writing 3 Distinguishes between numbers and letters Counting & Cardinality Numeral Writing 5 Writes numerals 0-5 Counting & Cardinality Numeral Writing 6 Labels sets of up to 10 with a written numeral Counting & Cardinality Numeral Writing 7 Writes numerals 11-20 Counting & Cardinality Numeral Writing 8A Labels sets of up to 20 with a written numeral Counting & Cardinality Numeral Writing 8B Writes two-digit numerals up to 100 Counting and Cardinality Ordinal Numbers 1 Identifies the "first" object arranged in a line Counting and Cardinality Ordinal Numbers 2 Identifies the "first" object arranged in a line Counting and Cardinality Ordinal Numbers 4 Identifies the "first" object arranged in a line Counting and Cardinality Ordinal Numbers 5 Arranges up to four objects using knowledge of ordinal positions Counting and Cardinality Ordinal Numbers 5 Arranges up to four objects using knowledge of ordinal positions Counting and Cardinality Ordinal Numbers 7 Identifies the "first" and "second" object arranged in a line Counting and Cardinality Ordinal Numbers 5 Arranges up to four objects using knowledge of ordinal positions Counting and Cardinality Ordinal Numbers 7 Identifies ordinal numbers "first "through "fifth" Counting and Cardinality Ordinal Numbers 7 Identifies ordinal numbers "first "through "fifth" Counting and Ca |                          |                   | 2  |  |
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| Counting and Cardinality Number Sequencing 6 Orders numerals 0 to 10 forward and backward Counting and Cardinality Number Sequencing 7 Recognizes 11-20 Counting and Cardinality Number Sequencing 8A Names the number that comes before or after 11-20 Counting and Cardinality Number Sequencing 8B Counts to 100 by tens Counting and Cardinality Number Sequencing 8C Counts beyond 100 starting at any number Counting and Cardinality Number Sequencing 8C Counts beyond 100 starting at any number Counting & Cardinality Numeral Writing 3 Distinguishes between numbers and letters Counting & Cardinality Numeral Writing 4 Writes numerals 0-5 Counting & Cardinality Numeral Writing 5 Writes numerals 0-10 Counting & Cardinality Numeral Writing 6 Labels sets of up to 10 with a written numeral Counting & Cardinality Numeral Writing 7 Writes numerals 11-20 Counting & Cardinality Numeral Writing 8A Labels sets of up to 20 with a written numeral Counting & Cardinality Numeral Writing 8B Writes two-digit numerals up to 100 Counting and Cardinality Ordinal Numbers 1 Identifies the "first" object arranged in a line Counting and Cardinality Ordinal Numbers 2 Identifies the "first" object arranged in a line Counting and Cardinality Ordinal Numbers 3 Identifies the "first" and "second" object arranged in a line Counting and Cardinality Ordinal Numbers 4 Identifies the "first" and "second" object arranged in a line Counting and Cardinality Ordinal Numbers 5 Arranges up to four objects using knowledge of ordinal positions Counting and Cardinality Ordinal Numbers 6 Identifies ordinal numbers "first" through "firth" Counting and Cardinality Ordinal Numbers 7 Identifies ordinal numbers "first" through "firth" Counting and Cardinality Set Counting 1 Touches one object for each numbers said for sets up to 5 Counting and Cardinality Set Counting 3 Counts up to 10 objects Counting and Cardinality Set Counting 4 Produces sets of up to 5 objects Counting and Cardinality Set Counting 5 Produces sets of up to 5 objects                                    |                          |                   | 4  |  |
| Counting and Cardinality Number Sequencing 7 Recognizes 11-20 Counting and Cardinality Number Sequencing 8A Names the number that comes before or after 11-20 Counting and Cardinality Number Sequencing 8B Counts to 100 by tens Counting and Cardinality Number Sequencing 8C Counts beyond 100 starting at any number Counting & Cardinality Numeral Writing 3 Distinguishes between numbers and letters Counting & Cardinality Numeral Writing 4 Writes numerals 0-5 Counting & Cardinality Numeral Writing 5 Writes numerals 0-10 Counting & Cardinality Numeral Writing 6 Labels sets of up to 10 with a written numeral Counting & Cardinality Numeral Writing 7 Writes numerals 11-20 Counting & Cardinality Numeral Writing 7 Writes numerals 11-20 Counting & Cardinality Numeral Writing 8A Labels sets of up to 20 with a written numeral Counting & Cardinality Numeral Writing 8B Writes two-digit numerals up to 100 Counting and Cardinality Ordinal Numbers 1 Identifies the "first" object arranged in a line Counting and Cardinality Ordinal Numbers 2 Identifies the "first" object arranged in a line Counting and Cardinality Ordinal Numbers 3 Identifies the "first" object arranged in a line Counting and Cardinality Ordinal Numbers 4 Identifies the position of the first, second, and last object arranged in a line Counting and Cardinality Ordinal Numbers 5 Arranges up to four objects using knowledge of ordinal positions Counting and Cardinality Ordinal Numbers 6 Identifies ordinal numbers "first" through "fifth" Counting and Cardinality Ordinal Numbers 7 Identifies ordinal numbers "first" through "fifth" Counting and Cardinality Set Counting 1 Touches one object for each numbers said for sets up to 5 Counting and Cardinality Set Counting 4 Produces sets of up to 10 objects Counting and Cardinality Set Counting 4 Produces sets of up to 5 objects Counting and Cardinality Set Counting 5 Produces sets of up to 5 objects  |                          |                   | 5  |  |
| Counting and Cardinality Number Sequencing 8A Names the number that comes before or after 11-20 Counting and Cardinality Number Sequencing 8B Counts to 100 by tens Counting and Cardinality Number Sequencing 8C Counts beyond 100 starting at any number Counting & Cardinality Number Sequencing 3 Distinguishes between numbers and letters Counting & Cardinality Numeral Writing 4 Writes numerals 0-5 Counting & Cardinality Numeral Writing 5 Writes numerals 0-10 Counting & Cardinality Numeral Writing 6 Labels sets of up to 10 with a written numeral Counting & Cardinality Numeral Writing 7 Writes numerals 11-20 Counting & Cardinality Numeral Writing 8A Labels sets of up to 20 with a written numeral Counting & Cardinality Numeral Writing 8B Writes two-digit numerals up to 100 Counting and Cardinality Ordinal Numbers 1 Identifies the "first" object arranged in a line Counting and Cardinality Ordinal Numbers 2 Identifies the "first" object arranged in a line Counting and Cardinality Ordinal Numbers 3 Identifies the "first" and "second" object arranged in a line Counting and Cardinality Ordinal Numbers 4 Identifies the position of the first, second, and last object arranged in a line Counting and Cardinality Ordinal Numbers 5 Arranges up to four objects using knowledge of ordinal positions Counting and Cardinality Ordinal Numbers 5 Arranges up to four objects using knowledge of ordinal positions Counting and Cardinality Ordinal Numbers 7 Identifies ordinal numbers "first" through "fifth" Counting and Cardinality Ordinal Numbers 7 Identifies ordinal numbers "first" through "fifth" Counting and Cardinality Set Counting 1 Touches one object for each number said for sets up to 5 Counting and Cardinality Set Counting 3 Counts up to 5 objects Counting and Cardinality Set Counting 4 Produces sets of up to 5 objects Counting and Cardinality Set Counting 5 Produces sets of up to 5 objects Counting and Cardinality Set Counting 6 Counts sets of up to 5 objects   | Counting and Cardinality | Number Sequencing | 6  | Orders numerals 0 to 10 forward and backward   |
| Counting and Cardinality Number Sequencing 8B Counts to 100 by tens Counting and Cardinality Number Sequencing 8C Counts beyond 100 starting at any number Counting & Cardinality Numeral Writing 3 Distinguishes between numbers and letters Counting & Cardinality Numeral Writing 4 Writes numerals 0-5 Counting & Cardinality Numeral Writing 5 Writes numerals 0-10 Counting & Cardinality Numeral Writing 6 Labels sets of up to 10 with a written numeral Counting & Cardinality Numeral Writing 77 Writes numerals 11-20 Counting & Cardinality Numeral Writing 8A Labels sets of up to 20 with a written numeral Counting & Cardinality Numeral Writing 8B Writes two-digit numerals up to 100 Counting & Cardinality Ordinal Numbers 1 Identifies the "first" object arranged in a line Counting and Cardinality Ordinal Numbers 2 Identifies the "first" object arranged in a line Counting and Cardinality Ordinal Numbers 3 Identifies the "first" and "second" object arranged in a line Counting and Cardinality Ordinal Numbers 4 Identifies the position of the first, second, and last object arranged in a line Counting and Cardinality Ordinal Numbers 5 Arranges up to four objects using knowledge of ordinal positions Counting and Cardinality Ordinal Numbers 5 Identifies ordinal numbers "first "through "fifth" Counting and Cardinality Ordinal Numbers 6 Identifies ordinal numbers "first "through "fifth" Counting and Cardinality Ordinal Numbers 7 Identifies ordinal numbers "first "through "tenth" Counting and Cardinality Set Counting 1 Touches one object for each number said for sets up to 5 Counting and Cardinality Set Counting 3 Counts up to 10 objects Counting and Cardinality Set Counting 4 Produces sets of up to 5 objects Counting and Cardinality Set Counting 5 Produces sets of up to 10 objects Counting and Cardinality Set Counting 6 Counts sets of up to 10 objects   | Counting and Cardinality | Number Sequencing | 7  | Recognizes 11-20   |
| Counting and Cardinality Numeral Writing 3 Distinguishes between numbers and letters Counting & Cardinality Numeral Writing 4 Writes numerals 0-5 Counting & Cardinality Numeral Writing 5 Writes numerals 0-10 Counting & Cardinality Numeral Writing 6 Labels sets of up to 10 with a written numeral Counting & Cardinality Numeral Writing 7 Writes numerals 11-20 Counting & Cardinality Numeral Writing 7 Writes numerals 11-20 Counting & Cardinality Numeral Writing 8A Labels sets of up to 20 with a written numeral Counting & Cardinality Numeral Writing 8B Writes two-digit numerals up to 100 Counting and Cardinality Ordinal Numbers 1 Identifies the "first" object arranged in a line Counting and Cardinality Ordinal Numbers 2 Identifies the "first" object arranged in a line Counting and Cardinality Ordinal Numbers 3 Identifies the "first" and "second" object arranged in a line Counting and Cardinality Ordinal Numbers 4 Identifies the position of the first, second, and last object arranged in a line Counting and Cardinality Ordinal Numbers 5 Arranges up to four objects using knowledge of ordinal positions Counting and Cardinality Ordinal Numbers 6 Identifies ordinal numbers "first" through "fifth" Counting and Cardinality Ordinal Numbers 7 Identifies ordinal numbers "first" through "fifth" Counting and Cardinality Set Counting 1 Touches one object for each number said for sets up to 5 Counting and Cardinality Set Counting 3 Counts up to 5 objects Counting and Cardinality Set Counting 5 Produces sets of up to 10 objects Counting and Cardinality Set Counting 5 Produces sets of up to 10 objects Counting and Cardinality Set Counting 6 Counting and Cardinality Set Counting 5 Produces sets of up to 20 objects  | Counting and Cardinality | Number Sequencing | 8A | Names the number that comes before or after 11-20                                    |
| Counting & Cardinality Numeral Writing 4 Writes numerals 0-5 Counting & Cardinality Numeral Writing 5 Writes numerals 0-10 Counting & Cardinality Numeral Writing 6 Labels sets of up to 10 with a written numeral Counting & Cardinality Numeral Writing 7 Writes numerals 11-20 Counting & Cardinality Numeral Writing 7 Writes numerals 11-20 Counting & Cardinality Numeral Writing 8A Labels sets of up to 20 with a written numeral Counting & Cardinality Numeral Writing 8B Writes two-digit numerals up to 100 Counting and Cardinality Ordinal Numbers 1 Identifies the "first" object arranged in a line Counting and Cardinality Ordinal Numbers 2 Identifies the "last" object arranged in a line Counting and Cardinality Ordinal Numbers 3 Identifies the "first" and "second" object arranged in a line Counting and Cardinality Ordinal Numbers 4 Identifies the position of the first, second, and last object arranged in a line Counting and Cardinality Ordinal Numbers 5 Arranges up to four objects using knowledge of ordinal positions Counting and Cardinality Ordinal Numbers 6 Identifies ordinal numbers "first "through "fifth" Counting and Cardinality Ordinal Numbers 7 Identifies ordinal numbers "first "through "fifth" Counting and Cardinality Ordinal Numbers 7 Identifies ordinal numbers "first "through "first" through "first" through "founting and Cardinality Set Counting 1 Touches one object for each number said for sets up to 5 Counting and Cardinality Set Counting 3 Counts up to 5 objects Counting and Cardinality Set Counting 4 Produces sets of up to 5 objects Counting and Cardinality Set Counting 5 Produces sets of up to 5 objects Counting and Cardinality Set Counting 5 Produces sets of up to 20 objects   | Counting and Cardinality | Number Sequencing | 8B | Counts to 100 by tens  |
| Counting & Cardinality Numeral Writing 5 Writes numerals 0-5 Counting & Cardinality Numeral Writing 5 Writes numerals 0-10 Counting & Cardinality Numeral Writing 6 Labels sets of up to 10 with a written numeral Counting & Cardinality Numeral Writing 7 Writes numerals 11-20 Counting & Cardinality Numeral Writing 8A Labels sets of up to 20 with a written numeral Counting & Cardinality Numeral Writing 8B Writes two-digit numerals up to 100 Counting and Cardinality Ordinal Numbers 1 Identifies the "first" object arranged in a line Counting and Cardinality Ordinal Numbers 2 Identifies the "last" object arranged in a line Counting and Cardinality Ordinal Numbers 3 Identifies the "first" and "second" object arranged in a line Counting and Cardinality Ordinal Numbers 4 Identifies the position of the first, second, and last object arranged in a line Counting and Cardinality Ordinal Numbers 5 Arranges up to four objects using knowledge of ordinal positions Counting and Cardinality Ordinal Numbers 6 Identifies ordinal numbers "first "through "fifth" Counting and Cardinality Ordinal Numbers 7 Identifies ordinal numbers "first "through "tenth" Counting and Cardinality Set Counting 1 Touches one object for each number said for sets up to 5 Counting and Cardinality Set Counting 3 Counts up to 5 objects Counting and Cardinality Set Counting 4 Produces sets of up to 10 objects Counting and Cardinality Set Counting 5 Produces sets of up to 10 objects Counting and Cardinality Set Counting 5 Produces sets of up to 10 objects Counting and Cardinality Set Counting 5 Produces sets of up to 20 objects   | Counting and Cardinality | Number Sequencing | 8C | Counts beyond 100 starting at any number   |
| Counting & Cardinality Numeral Writing 5 Writes numerals 0-10 Counting & Cardinality Numeral Writing 6 Labels sets of up to 10 with a written numeral Counting & Cardinality Numeral Writing 7 Writes numerals 11-20 Counting & Cardinality Numeral Writing 8A Labels sets of up to 20 with a written numeral Counting & Cardinality Numeral Writing 8B Writes two-digit numerals up to 100 Counting and Cardinality Ordinal Numbers 1 Identifies the "first" object arranged in a line Counting and Cardinality Ordinal Numbers 2 Identifies the "first" and "second" object arranged in a line Counting and Cardinality Ordinal Numbers 3 Identifies the "first" and "second" object arranged in a line Counting and Cardinality Ordinal Numbers 4 Identifies the position of the first, second, and last object arranged in a line Counting and Cardinality Ordinal Numbers 5 Arranges up to four objects using knowledge of ordinal positions Counting and Cardinality Ordinal Numbers 6 Identifies ordinal numbers "first "through "fifth" Counting and Cardinality Ordinal Numbers 7 Identifies ordinal numbers "first" through "tenth" Counting and Cardinality Set Counting 1 Touches one object for each number said for sets up to 5 Counting and Cardinality Set Counting 2 Counts up to 5 objects Counting and Cardinality Set Counting 3 Counts up to 10 objects Counting and Cardinality Set Counting 5 Produces sets of up to 5 objects Counting and Cardinality Set Counting 5 Produces sets of up to 10 objects Counting and Cardinality Set Counting 5 Produces sets of up to 20 objects   | Counting & Cardinality   | Numeral Writing   | 3  | Distinguishes between numbers and letters  |
| Counting & Cardinality Numeral Writing 7 Writes numerals 11–20 Counting & Cardinality Numeral Writing 8A Labels sets of up to 20 with a written numeral Counting & Cardinality Numeral Writing 8B Writes two-digit numerals up to 100 Counting and Cardinality Ordinal Numbers 1 Identifies the "first" object arranged in a line Counting and Cardinality Ordinal Numbers 2 Identifies the "first" object arranged in a line Counting and Cardinality Ordinal Numbers 3 Identifies the "first" and "second" object arranged in a line Counting and Cardinality Ordinal Numbers 4 Identifies the position of the first, second, and last object arranged in a line Counting and Cardinality Ordinal Numbers 5 Arranges up to four objects using knowledge of ordinal positions Counting and Cardinality Ordinal Numbers 6 Identifies ordinal numbers "first "through "fifth" Counting and Cardinality Ordinal Numbers 7 Identifies ordinal numbers "first "through "fifth" Counting and Cardinality Set Counting 1 Touches one object for each number said for sets up to 5 Counting and Cardinality Set Counting 2 Counts up to 5 objects Counting and Cardinality Set Counting 4 Produces sets of up to 5 objects Counting and Cardinality Set Counting 5 Produces sets of up to 5 objects Counting and Cardinality Set Counting 6 Counting 6 Counts sets of up to 20 objects  | Counting & Cardinality   | Numeral Writing   | 4  | Writes numerals 0-5  |
| Counting & Cardinality Numeral Writing 7 Writes numerals 11-20 Counting & Cardinality Numeral Writing 8A Labels sets of up to 20 with a written numeral Counting & Cardinality Numeral Writing 8B Writes two-digit numerals up to 100 Counting and Cardinality Ordinal Numbers 1 Identifies the "first" object arranged in a line Counting and Cardinality Ordinal Numbers 2 Identifies the "last" object arranged in a line Counting and Cardinality Ordinal Numbers 3 Identifies the "first" and "second" object arranged in a line Counting and Cardinality Ordinal Numbers 4 Identifies the position of the first, second, and last object arranged in a line Counting and Cardinality Ordinal Numbers 5 Arranges up to four objects using knowledge of ordinal positions Counting and Cardinality Ordinal Numbers 6 Identifies ordinal numbers "first "through "fifth" Counting and Cardinality Ordinal Numbers 7 Identifies ordinal numbers "first" through "tenth" Counting and Cardinality Set Counting 1 Touches one object for each number said for sets up to 5 Counting and Cardinality Set Counting 3 Counts up to 5 objects Counting and Cardinality Set Counting 4 Produces sets of up to 5 objects Counting and Cardinality Set Counting 5 Produces sets of up to 10 objects Counting and Cardinality Set Counting 5 Produces sets of up to 20 objects Counting and Cardinality Set Counting 6 Counts sets of up to 20 objects   | Counting & Cardinality   | Numeral Writing   | 5  | Writes numerals 0-10   |
| Counting & Cardinality Numeral Writing 8A Labels sets of up to 20 with a written numeral  Counting & Cardinality Numeral Writing 8B Writes two-digit numerals up to 100  Counting and Cardinality Ordinal Numbers 1 Identifies the "first" object arranged in a line  Counting and Cardinality Ordinal Numbers 2 Identifies the "last" object arranged in a line  Counting and Cardinality Ordinal Numbers 3 Identifies the "first" and "second" object arranged in a line  Counting and Cardinality Ordinal Numbers 4 Identifies the position of the first, second, and last object arranged in a line  Counting and Cardinality Ordinal Numbers 5 Arranges up to four objects using knowledge of ordinal positions  Counting and Cardinality Ordinal Numbers 6 Identifies ordinal numbers "first "through "fifth"  Counting and Cardinality Ordinal Numbers 7 Identifies ordinal numbers "first" through "tenth"  Counting and Cardinality Set Counting 1 Touches one object for each number said for sets up to 5  Counting and Cardinality Set Counting 2 Counts up to 5 objects  Counting and Cardinality Set Counting 3 Counts up to 10 objects  Counting and Cardinality Set Counting 4 Produces sets of up to 5 objects  Counting and Cardinality Set Counting 5 Produces sets of up to 10 objects  Counting and Cardinality Set Counting 5 Produces sets of up to 20 objects  | Counting & Cardinality   | Numeral Writing   | 6  | Labels sets of up to 10 with a written numeral                                       |
| Counting & Cardinality Numeral Writing 8B Writes two-digit numerals up to 100  Counting and Cardinality Ordinal Numbers 1 Identifies the "first" object arranged in a line  Counting and Cardinality Ordinal Numbers 2 Identifies the "last" object arranged in a line  Counting and Cardinality Ordinal Numbers 3 Identifies the "first" and "second" object arranged in a line  Counting and Cardinality Ordinal Numbers 4 Identifies the position of the first, second, and last object arranged in a line  Counting and Cardinality Ordinal Numbers 5 Arranges up to four objects using knowledge of ordinal positions  Counting and Cardinality Ordinal Numbers 6 Identifies ordinal numbers "first" through "fifth"  Counting and Cardinality Ordinal Numbers 7 Identifies ordinal numbers "first" through "tenth"  Counting and Cardinality Set Counting 1 Touches one object for each number said for sets up to 5  Counting and Cardinality Set Counting 3 Counts up to 10 objects  Counting and Cardinality Set Counting 4 Produces sets of up to 5 objects  Counting and Cardinality Set Counting 5 Produces sets of up to 10 objects  Counting and Cardinality Set Counting 5 Produces sets of up to 20 objects  Counting and Cardinality Set Counting 6 Counts sets of up to 20 objects   | Counting & Cardinality   | Numeral Writing   | 7  | Writes numerals 11-20  |
| Counting & Cardinality Numeral Writing 8B Writes two-digit numerals up to 100  Counting and Cardinality Ordinal Numbers 1 Identifies the "first" object arranged in a line  Counting and Cardinality Ordinal Numbers 2 Identifies the "last" object arranged in a line  Counting and Cardinality Ordinal Numbers 3 Identifies the "first" and "second" object arranged in a line  Counting and Cardinality Ordinal Numbers 4 Identifies the position of the first, second, and last object arranged in a line  Counting and Cardinality Ordinal Numbers 5 Arranges up to four objects using knowledge of ordinal positions  Counting and Cardinality Ordinal Numbers 6 Identifies ordinal numbers "first" through "fifth"  Counting and Cardinality Ordinal Numbers 7 Identifies ordinal numbers "first" through "tenth"  Counting and Cardinality Set Counting 1 Touches one object for each number said for sets up to 5  Counting and Cardinality Set Counting 3 Counts up to 10 objects  Counting and Cardinality Set Counting 4 Produces sets of up to 5 objects  Counting and Cardinality Set Counting 5 Produces sets of up to 10 objects  Counting and Cardinality Set Counting 5 Produces sets of up to 20 objects  Counting and Cardinality Set Counting 6 Counts sets of up to 20 objects   | Counting & Cardinality   | Numeral Writing   | 8A | Labels sets of up to 20 with a written numeral                                       |
| Counting and Cardinality Ordinal Numbers 1 Identifies the "first" object arranged in a line Counting and Cardinality Ordinal Numbers 2 Identifies the "last" object arranged in a line Counting and Cardinality Ordinal Numbers 3 Identifies the "first" and "second" object arranged in a line Counting and Cardinality Ordinal Numbers 4 Identifies the position of the first, second, and last object arranged in a line Counting and Cardinality Ordinal Numbers 5 Arranges up to four objects using knowledge of ordinal positions Counting and Cardinality Ordinal Numbers 6 Identifies ordinal numbers "first "through "fifth" Counting and Cardinality Ordinal Numbers 7 Identifies ordinal numbers "first" through "tenth" Counting and Cardinality Set Counting 1 Touches one object for each number said for sets up to 5 Counting and Cardinality Set Counting 2 Counts up to 5 objects Counting and Cardinality Set Counting 3 Counts up to 10 objects Counting and Cardinality Set Counting 5 Produces sets of up to 5 objects Counting and Cardinality Set Counting 5 Produces sets of up to 20 objects Counting and Cardinality Set Counting 6 Counts sets of up to 20 objects   |                          |                   | 8B | Writes two-digit numerals up to 100  |
| Counting and Cardinality Ordinal Numbers 2 Identifies the "last" object arranged in a line Counting and Cardinality Ordinal Numbers 3 Identifies the "first" and "second" object arranged in a line Counting and Cardinality Ordinal Numbers 4 Identifies the position of the first, second, and last object arranged in a line Counting and Cardinality Ordinal Numbers 5 Arranges up to four objects using knowledge of ordinal positions Counting and Cardinality Ordinal Numbers 6 Identifies ordinal numbers "first "through "fifth" Counting and Cardinality Ordinal Numbers 7 Identifies ordinal numbers "first" through "tenth" Counting and Cardinality Set Counting 1 Touches one object for each number said for sets up to 5 Counting and Cardinality Set Counting 2 Counts up to 5 objects Counting and Cardinality Set Counting 3 Counts up to 10 objects Counting and Cardinality Set Counting 4 Produces sets of up to 5 objects Counting and Cardinality Set Counting 5 Produces sets of up to 10 objects Counting and Cardinality Set Counting 5 Produces sets of up to 20 objects   | Counting and Cardinality | Ordinal Numbers   | 1  | Identifies the "first" object arranged in a line                                     |
| Counting and Cardinality Ordinal Numbers 3 Identifies the "first" and "second" object arranged in a line Counting and Cardinality Ordinal Numbers 4 Identifies the position of the first, second, and last object arranged in a line Counting and Cardinality Ordinal Numbers 5 Arranges up to four objects using knowledge of ordinal positions Counting and Cardinality Ordinal Numbers 6 Identifies ordinal numbers "first "through "fifth" Counting and Cardinality Ordinal Numbers 7 Identifies ordinal numbers "first" through "tenth" Counting and Cardinality Set Counting 1 Touches one object for each number said for sets up to 5 Counting and Cardinality Set Counting 2 Counts up to 5 objects Counting and Cardinality Set Counting 3 Counts up to 10 objects Counting and Cardinality Set Counting 4 Produces sets of up to 5 objects Counting and Cardinality Set Counting 5 Produces sets of up to 10 objects Counting and Cardinality Set Counting 6 Counts sets of up to 20 objects  |                          | Ordinal Numbers   | 2  |  |
| Counting and Cardinality Ordinal Numbers 4 Identifies the position of the first, second, and last object arranged in a line Counting and Cardinality Ordinal Numbers 5 Arranges up to four objects using knowledge of ordinal positions Counting and Cardinality Ordinal Numbers 6 Identifies ordinal numbers "first "through "fifth" Counting and Cardinality Ordinal Numbers 7 Identifies ordinal numbers "first" through "tenth" Counting and Cardinality Set Counting 1 Touches one object for each number said for sets up to 5 Counting and Cardinality Set Counting 2 Counts up to 5 objects Counting and Cardinality Set Counting 3 Counts up to 10 objects Counting and Cardinality Set Counting 4 Produces sets of up to 5 objects Counting and Cardinality Set Counting 5 Produces sets of up to 10 objects Counting and Cardinality Set Counting 6 Counts sets of up to 20 objects   |                          | Ordinal Numbers   | 3  | Identifies the "first" and "second" object arranged in a line                        |
| Counting and Cardinality Ordinal Numbers 5 Arranges up to four objects using knowledge of ordinal positions Counting and Cardinality Ordinal Numbers 6 Identifies ordinal numbers "first "through "fifth" Counting and Cardinality Ordinal Numbers 7 Identifies ordinal numbers "first" through "tenth" Counting and Cardinality Set Counting 1 Touches one object for each number said for sets up to 5 Counting and Cardinality Set Counting 2 Counts up to 5 objects Counting and Cardinality Set Counting 3 Counts up to 10 objects Counting and Cardinality Set Counting 4 Produces sets of up to 5 objects Counting and Cardinality Set Counting 5 Produces sets of up to 10 objects Counting and Cardinality Set Counting 6 Counts sets of up to 20 objects   |                          |                   | 4  |  |
| Counting and Cardinality Ordinal Numbers 6 Identifies ordinal numbers "first "through "fifth"  Counting and Cardinality Ordinal Numbers 7 Identifies ordinal numbers "first" through "tenth"  Counting and Cardinality Set Counting 1 Touches one object for each number said for sets up to 5  Counting and Cardinality Set Counting 2 Counts up to 5 objects  Counting and Cardinality Set Counting 3 Counts up to 10 objects  Counting and Cardinality Set Counting 4 Produces sets of up to 5 objects  Counting and Cardinality Set Counting 5 Produces sets of up to 10 objects  Counting and Cardinality Set Counting 6 Counts sets of up to 20 objects  |                          | Ordinal Numbers   | 5  |  |
| Counting and Cardinality Ordinal Numbers 7 Identifies ordinal numbers "first" through "tenth"  Counting and Cardinality Set Counting 1 Touches one object for each number said for sets up to 5  Counting and Cardinality Set Counting 2 Counts up to 5 objects  Counting and Cardinality Set Counting 3 Counts up to 10 objects  Counting and Cardinality Set Counting 4 Produces sets of up to 5 objects  Counting and Cardinality Set Counting 5 Produces sets of up to 10 objects  Counting and Cardinality Set Counting 6 Counts sets of up to 20 objects   |                          | Ordinal Numbers   |    |  |
| Counting and Cardinality Set Counting 1 Touches one object for each number said for sets up to 5 Counting and Cardinality Set Counting 2 Counts up to 5 objects Counting and Cardinality Set Counting 3 Counts up to 10 objects Counting and Cardinality Set Counting 4 Produces sets of up to 5 objects Counting and Cardinality Set Counting 5 Produces sets of up to 10 objects Counting and Cardinality Set Counting 6 Counts sets of up to 20 objects   |                          | Ordinal Numbers   | 7  |  |
| Counting and Cardinality Set Counting 2 Counts up to 5 objects  Counting and Cardinality Set Counting 3 Counts up to 10 objects  Counting and Cardinality Set Counting 4 Produces sets of up to 5 objects  Counting and Cardinality Set Counting 5 Produces sets of up to 10 objects  Counting and Cardinality Set Counting 6 Counts sets of up to 20 objects  |                          | Set Counting      | 1  |  |
| Counting and Cardinality Set Counting 3 Counts up to 10 objects Counting and Cardinality Set Counting 4 Produces sets of up to 5 objects Counting and Cardinality Set Counting 5 Produces sets of up to 10 objects Counting and Cardinality Set Counting 6 Counts sets of up to 20 objects   |                          |                   | 2  |  |
| Counting and Cardinality Set Counting 4 Produces sets of up to 5 objects Counting and Cardinality Set Counting 5 Produces sets of up to 10 objects Counting and Cardinality Set Counting 6 Counts sets of up to 20 objects   |                          |                   |    | •  |
| Counting and Cardinality Set Counting 5 Produces sets of up to 10 objects  Counting and Cardinality Set Counting 6 Counts sets of up to 20 objects   |                          |                   |    |  |
| Counting and Cardinality Set Counting 6 Counts sets of up to 20 objects  |                          |                   |    |  |
|  |                          |                   |    |  |
|  | Counting and Cardinality | Set Counting      |    | Produces sets of up to 20 objects  |

|                            | C + C +:                | 0  |  |
|----------------------------|-------------------------|----|--|
| Counting and Cardinality   | Set Counting            | 8  | Counts sets of up to 30 objects  |
| Counting and Cardinality   | Subitizing              | 1  | Matches small sets of 1-3 objects  |
|                            |                         |    | Makes a small collection to match the same number as another collection that was shown quickly (no     |
| Counting and Cardinality   | Subitizing              | 2  | more than 4)   |
| Counting and Cardinality   | Subitizing              | 3  | Instantly recognizes collections up to 4 in typical arrangements (perceptual subitizing)               |
| country on a contamination |                         |    | урган аландуулган үртөн аландуу  |
| Counting and Cardinality   | Subitizing              | 4  | Instantly recognizes collections up to 4 in random arrangements (perceptual subitizing)                |
| Counting and Cardinality   | Subitizing              | 5  | Instantly recognizes collections up to 5 (perceptual subitizing)                                       |
|                            |                         |    |  |
| Counting and Cardinality   | Subitizing              | 6  | Instantly recognizes collections up to 5 when collections contains two colors (conceptual subitizing)  |
|                            |                         |    | Instantly recognizes collections up to 10 that are made by combining two smaller groupers              |
| Counting and Cardinality   | Subitizing              | 7  | (conceptual subitizing)  |
|                            |                         |    |  |
| Counting and Cardinality   | Subitizing              | 8  | Instantly recognizes collections up to 20 shown in tens frames (conceptual subitizing)                 |
| Math Applications          | Classification and Data | 1  | Matches similar objects  |
| Math Applications          | Classification and Data | 2  | Sorts objects based on a single attribute  |
| Math Applications          | Classification and Data | 3  | Identifies objects given a single attribute  |
| Math Applications          | Classification and Data | 4  | Identifies objects given two attributes  |
| Math Applications          | Classification and Data | 5  | Sorts objects based on two attributes  |
| Math Applications          | Classification and Data | 6  | Interprets simple picture graphs   |
| Math Applications          | Classification and Data | 7  | Creates picture graphs with two categories   |
| Math Applications          | Classification and Data | 8  | Compares and contrasts data points on simple graphs  |
| Math Applications          | Measurement             | 1  | Orders up to three objects by length and height  |
| Math Applications          | Measurement             | 2  | Identifies the object that is longer, taller, or shorter   |
| Math Applications          | Measurement             | 3  | Builds towers that are either shorter or taller than an object   |
| Math Applications          | Measurement             | 4  | Fills in containers with objects to compare volumes  |
| Math Applications          | Measurement             | 5  | Orders up to 10 objects by length and height   |
| Math Applications          | Measurement             | 6  | Indirectly compares the lengths of two objects by using a third object                                 |
| Math Applications          | Measurement             | 7  | Uses a nonstandard unit of measurement to measure and compare objects                                  |
| Math Applications          | Measurement             | 8  | Uses standard measurement tools to compare two objects   |
| Math Applications          | Measurement             | 9  | Expresses the length of an object as a whole number of length units                                    |
| Math Applications          | Measurement             | 10 | Tells time in hours and half-hours using analog and digital clocks                                     |
| Math Applications          | Measurement             | 11 | Writes time in hours and half-hours using analog and digital clocks                                    |
| Math Applications          | Measurement             | 12 | Compares and contrasts data points on graphs with three categories                                     |
|                            |                         |    | Matches two identical simple shapes (square, triangle, circle) that have the same size and             |
| Geometry                   | 2D Shapes               | 1  | orientation  |
|                            | ·                       |    | Matches two identical simple shapes (square, triangle, circle) that have different sizes and           |
| Geometry                   | 2D Shapes               | 2  | orientations   |
|                            |                         |    | Names a circle, square, and triangle when shown a prototypical shape (e.g., an equilateral triangle, a |
| Geometry                   | 2D Shapes               | 3  | square rotated 45 degrees, or an elongated rectangle)  |
|                            |                         |    |  |

| Geometry 2D Shapes 5 Identifies what 2D shapes create the faces of 3D objects Geometry 2D Shapes 6 Describes attributes of basic 2D shapes Geometry 2D Shapes 7 Compares 2D shapes Geometry 2D Shapes 8 Identifies more complex shapes (pentagon, hexagon, rhombus, trapezoid, and oval) Geometry Composing Shapes 6 Draws basic 2D shapes Geometry Composing Shapes 7 Composing shapes 7 Composing shapes 8 Partitions shapes into simple shapes to form larger shapes Geometry Composing Shapes 8 Partitions shapes into simple shapes Geometry Spatial Relationships 1 Follows simple directions related to position (in, on, off, over, and under) Geometry Spatial Relationships 2 Follows simple directions related to direction (up and down) Geometry Spatial Relationships 3 Follows simple directions related to direction (up and down) Geometry Spatial Relationships 3 Follows simple directions related to direction (up and down) Geometry Spatial Relationships 4 Bove, below)  Geometry Spatial Relationships 4 Above, below)  Geometry Spatial Relationships 4 Above, below)  Geometry Spatial Relationships 5 Appropriately responds to positional words indicating position, direction and distance Geometry Spatial Relationships 6 Uses simple sketches, models, or maps to locate objects  Geometry Spatial Relationships 7 Understands that shapes remain the same when they are moved, turned, flipped, or slid Geometry Spatial Relationships 8 Angles, etc.)  Geometry Spatial Relationships 8 Angles, etc.)  Geometry 3D Shapes 2 Identifies 3D shapes Geometry 3D Shapes 3 Matches common 3D shapes (cone, cylinder, cube, sphere) that have different sizes and orientations Geometry 3D Shapes 5 Distinguishes between 2D and 3D Shapes Geometry 3D Shapes 6 Describes attributes of basic three-dimensional shapes Geometry 3D Shapes 7 Identifies a 3D shapes (cone, cylinder, cube, sphere) that have different sizes and orientations Geometry Reasoning with Shapes 9 Distinguishes between 2D and 3D Shapes Geometry Reasoning with Shapes 10 Draws shapes to poses defining attributes G |          |                                       |    |   |
|--|----------|---------------------------------------|----|---|
| Geometry 2D Shapes 5 Identifies what 2D shapes create the faces of 3D objects Geometry 2D Shapes 6 Describes attributes of basic 2D shapes Geometry 2D Shapes 7 Compares 2D shapes Geometry 2D Shapes 8 Identifies more complex shapes (pentagon, hexagon, rhombus, trapezoid, and oval) Geometry Composing Shapes 6 Draws basic 2D shapes Geometry Composing Shapes 7 Composing single shapes to form larger shapes Geometry Composing Shapes 8 Partitions shapes into simple shapes Geometry Spatial Relationships 1 Follows simple directions related to position (in, on, off, over, and under) Geometry Spatial Relationships 2 Follows simple directions related to direction (up and down) Geometry Spatial Relationships 3 Follows simple directions related to proximity (beside, between, next to) Follows simple directions related to proximity (beside, between, next to) Follows simple directions related to frames of reference (behind, left, right, in front of, to the side of, above, below)  Geometry Spatial Relationships 4 above, below)  Geometry Spatial Relationships 5 Appropriately responds to positional words indicating position, direction and distance Geometry Spatial Relationships 6 Uses simple sketches, models, or maps to locate objects  Geometry Spatial Relationships 7 Understands that shapes remain the same when they are moved, turned, flipped, or slid Creates representations of shapes based on knowledge of defining attributes (e.g., number of sides, angles, etc.) Geometry 3D Shapes 3 Matches common 3D shapes (cone, cylinder, cube, sphere) that have different sizes and orientations Geometry 3D Shapes 5 Distinguishes between 2D and 3D shapes Geometry 3D Shapes 6 Describes attributes of basic three-dimensional shapes Geometry 3D Shapes 7 Identifies a 3D shapes (cone, cylinder, cube, sphere) that have different sizes and orientations Geometry Reasoning with Shapes 9 Distinguishes between 4D and 3D shapes Geometry 3D Shapes 6 Describes attributes of basic three-dimensional shapes Geometry Reasoning with Shapes 10 Draws shapes to poses | Geometry | 2D Shapes                             | 4  | Completes a pattern block puzzle by choosing the correct shapes to fit in each piece                        |
| Geometry 2D Shapes 7 Compares 2D shapes  Geometry 2D Shapes 8 Identifies more complex shapes (pentagon, hexagon, rhombus, trapezoid, and oval)  Geometry Composing Shapes 6 Draws basic 2D shapes  Geometry Composing Shapes 7 Composes simple shapes to form larger shapes  Geometry Spatial Relationships 1 Follows simple directions related to position (in, on, off, over, and under)  Geometry Spatial Relationships 2 Follows simple directions related to position (in, on, off, over, and under)  Geometry Spatial Relationships 3 Follows simple directions related to position (up and down)  Geometry Spatial Relationships 3 Follows simple directions related to proximity (beside, between, next to)  Follows simple directions related to frames of reference (behind, left, right, in front of, to the side of, above, below)  Geometry Spatial Relationships 5 Appropriately responds to positional words indicating position, direction and distance  Geometry Spatial Relationships 6 Uses simple sketches, models, or maps to locate objects  Geometry Spatial Relationships 7 Understands that shapes remain the same when they are moved, turned, flipped, or slid  Creates representations of shapes based on knowledge of defining attributes (e.g., number of sides, angles, etc.)  Geometry 3D Shapes 3 Matches common 3D shapes (cone, cylinder, cube, sphere) that have different sizes and orientations Geometry 3D Shapes 4 Given a 3D shapes  Geometry 3D Shapes 5 Distinguishes between 2D and 3D shapes  Geometry 3D Shapes 6 Describes attributes of share intre-elimensional shapes  Geometry 3D Shapes 7 Identifies a 3D shape based on its attributes  Geometry 3D Shapes 8 Compares basic 3D shapes  Geometry Reasoning with Shapes 9 Distinguishes between 2D and 3D shapes and non-defining attributes  Geometry Reasoning with Shapes 10 Draws shapes to poses defining attributes  Geometry Reasoning with Shapes 11 Draws shapes to poses defining attributes  Geometry Reasoning with Shapes 11 Draws shapes to poses defining attributes   | Geometry | •                                     | 5  |   |
| Geometry 2D Shapes 7 Compares 2D shapes  Geometry 2D Shapes 8 Identifies more complex shapes (pentagon, hexagon, rhombus, trapezoid, and oval)  Geometry Composing Shapes 6 Draws basic 2D shapes  Geometry Composing Shapes 7 Composes simple shapes to form larger shapes  Geometry Spatial Relationships 1 Follows simple directions related to position (in, on, off, over, and under)  Geometry Spatial Relationships 2 Follows simple directions related to position (in, on, off, over, and under)  Geometry Spatial Relationships 3 Follows simple directions related to position (up and down)  Geometry Spatial Relationships 3 Follows simple directions related to proximity (beside, between, next to)  Follows simple directions related to frames of reference (behind, left, right, in front of, to the side of, above, below)  Geometry Spatial Relationships 5 Appropriately responds to positional words indicating position, direction and distance  Geometry Spatial Relationships 6 Uses simple sketches, models, or maps to locate objects  Geometry Spatial Relationships 7 Understands that shapes remain the same when they are moved, turned, flipped, or slid  Creates representations of shapes based on knowledge of defining attributes (e.g., number of sides, angles, etc.)  Geometry 3D Shapes 3 Matches common 3D shapes (cone, cylinder, cube, sphere) that have different sizes and orientations Geometry 3D Shapes 4 Given a 3D shapes  Geometry 3D Shapes 5 Distinguishes between 2D and 3D shapes  Geometry 3D Shapes 6 Describes attributes of share intre-elimensional shapes  Geometry 3D Shapes 7 Identifies a 3D shape based on its attributes  Geometry 3D Shapes 8 Compares basic 3D shapes  Geometry Reasoning with Shapes 9 Distinguishes between 2D and 3D shapes and non-defining attributes  Geometry Reasoning with Shapes 10 Draws shapes to poses defining attributes  Geometry Reasoning with Shapes 11 Draws shapes to poses defining attributes  Geometry Reasoning with Shapes 11 Draws shapes to poses defining attributes   | Geometry | 2D Shapes                             | 6  |   |
| Geometry Composing Shapes 6 Draws basic 2D shapes Geometry Composing Shapes 7 Composes simple shapes to form larger shapes Geometry Composing Shapes 8 Partitions shapes into simple shapes Geometry Spatial Relationships 1 Follows simple directions related to position (in, on, off, over, and under) Geometry Spatial Relationships 2 Follows simple directions related to direction (up and down) Geometry Spatial Relationships 3 Follows simple directions related to proximity (beside, between, next to) Follows simple directions related to proximity (beside, between, next to) Follows simple directions related to forams of reference (behind, left, right, in front of, to the side of, above, below)  Geometry Spatial Relationships 5 Appropriately responds to positional words indicating position, direction and distance Geometry Spatial Relationships 6 Uses simple sketches, models, or maps to locate objects  Geometry Spatial Relationships 7 Understands that shapes remain the same when they are moved, turned, flipped, or slid Creates representations of shapes based on knowledge of defining attributes (e.g., number of sides, angles, etc.) Geometry 3D Shapes 2 Identifies 3D shapes  Geometry 3D Shapes 3 Matches common 3D shapes (cone, cylinder, cube, sphere) that have different sizes and orientations Geometry 3D Shapes 4 Given a 3D shape, identifies an object in the environment with that shape Geometry 3D Shapes 5 Distinguishes between 2D and 3D shapes Geometry 3D Shapes 6 Describes attributes of basic three-dimensional shapes Geometry 3D Shapes 7 Identifies a 3D shape based on its attributes Geometry Reasoning with Shapes 9 Distinguishes between defining attributes and non-defining attributes Geometry Reasoning with Shapes 10 Draws shapes to posess defining attributes Geometry Reasoning with Shapes 11 the composite shape.   | Geometry | 2D Shapes                             | 7  | Compares 2D shapes  |
| Geometry Composing Shapes 6 Draws basic 2D shapes Geometry Composing Shapes 7 Composes simple shapes to form larger shapes Geometry Composing Shapes 8 Partitions shapes into simple shapes Geometry Spatial Relationships 1 Follows simple directions related to position (in, on, off, over, and under) Geometry Spatial Relationships 2 Follows simple directions related to direction (up and down) Geometry Spatial Relationships 3 Follows simple directions related to proximity (beside, between, next to) Follows simple directions related to proximity (beside, between, next to) Follows simple directions related to forams of reference (behind, left, right, in front of, to the side of, above, below)  Geometry Spatial Relationships 5 Appropriately responds to positional words indicating position, direction and distance Geometry Spatial Relationships 6 Uses simple sketches, models, or maps to locate objects  Geometry Spatial Relationships 7 Understands that shapes remain the same when they are moved, turned, flipped, or slid Creates representations of shapes based on knowledge of defining attributes (e.g., number of sides, angles, etc.) Geometry 3D Shapes 2 Identifies 3D shapes  Geometry 3D Shapes 3 Matches common 3D shapes (cone, cylinder, cube, sphere) that have different sizes and orientations Geometry 3D Shapes 4 Given a 3D shape, identifies an object in the environment with that shape Geometry 3D Shapes 5 Distinguishes between 2D and 3D shapes Geometry 3D Shapes 6 Describes attributes of basic three-dimensional shapes Geometry 3D Shapes 7 Identifies a 3D shape based on its attributes Geometry Reasoning with Shapes 9 Distinguishes between defining attributes and non-defining attributes Geometry Reasoning with Shapes 10 Draws shapes to posess defining attributes Geometry Reasoning with Shapes 11 the composite shape.   |          |                                       |    |   |
| Geometry Composing Shapes 7 Composes simple shapes to form larger shapes Geometry Composing Shapes 8 Partitions shapes into simple shapes Geometry Spatial Relationships 1 Follows simple directions related to position (in, on, off, over, and under) Geometry Spatial Relationships 2 Follows simple directions related to direction (up and down) Geometry Spatial Relationships 3 Follows simple directions related to proximity (beside, between, next to) Follows simple directions related to frames of reference (behind, left, right, in front of, to the side of, above, below)  Geometry Spatial Relationships 5 Appropriately responds to positional words indicating position, direction and distance Geometry Spatial Relationships 6 Uses simple sketches, models, or maps to locate objects  Geometry Spatial Relationships 7 Understands that shapes remain the same when they are moved, turned, flipped, or slid Creates representations of shapes based on knowledge of defining attributes (e.g., number of sides, agles, etc.)  Geometry Spatial Relationships 8 agles, etc.)  Geometry 3D Shapes 2 Identifies 3D shapes  Geometry 3D Shapes 3 Matches common 3D shapes (cone, cylinder, cube, sphere) that have different sizes and orientations  Geometry 3D Shapes 5 Distinguishes between 2D and 3D shapes Geometry 3D Shapes 6 Describes attributes of basic three-dimensional shapes Geometry 3D Shapes 7 Identifies a 3D shape based on its attributes Geometry 3D Shapes 9 Distinguishes between 2D and 3D shapes Geometry 3D Shapes 9 Distinguishes between 2D and 3D shapes Geometry 3D Shapes 9 Distinguishes between 2D and 3D shapes Geometry Reasoning with Shapes 9 Distinguishes between defining attributes and non-defining attributes Geometry Reasoning with Shapes 10 Draws shapes to poses defining attributes Geometry Reasoning with Shapes 10 Draws shapes to poses defining attributes Geometry Reasoning with Shapes 11 the composite shape.   | Geometry | 2D Shapes                             | 8  | Identifies more complex shapes (pentagon, hexagon, rhombus, trapezoid, and oval)                            |
| Geometry Composing Shapes 8 Partitions shapes into simple shapes Geometry Spatial Relationships 1 Follows simple directions related to position (in, on, off, over, and under) Geometry Spatial Relationships 2 Follows simple directions related to direction (up and down) Geometry Spatial Relationships 3 Follows simple directions related to proximity (beside, between, next to) Follows simple directions related to proximity (beside, between, next to) Follows simple directions related to proximity (beside, between, next to) Follows simple directions related to proximity (beside, between, next to) Follows simple directions related to proximity (beside, between, next to) Follows simple directions related to proximity (beside, between, next to) Follows simple directions related to proximity (beside, between, next to) Follows simple directions related to proximity (beside, between, next to) Follows simple directions related to proximity (beside, between, next to) Follows simple directions related to proximity (beside, between, next to) Follows simple directions related to proximity (beside, between, next to) Follows simple directions related to proximity (beside, between, next to) Follows simple directions related to proximity (beside, between, next to) Follows simple directions related to proximity (beside, between, nod) Follows simple directions related to proximity (beside, between, nod) Follows simple directions related to proximity (beside, between, next to) Follows simple directions related to proximity (beside, between, nod) Follows simple directions related to proximity (beside, between, nod) Follows simple directions related to proximity (beside, between, nod) Follows simple directions related to proximity (beside, between, nod) Follows simple directions related to proximity (beside, between, nod) Follows simple directions related to proximity (beside, between, nod) Follows simple directions related to proximity (beside, between, nod) Follows simple directions related to proximity (beside, pater) Follows simple  | Geometry | Composing Shapes                      | 6  | Draws basic 2D shapes   |
| Geometry Spatial Relationships 1 Follows simple directions related to position (in, on, off, over, and under) Geometry Spatial Relationships 2 Follows simple directions related to direction (up and down) Geometry Spatial Relationships 3 Follows simple directions related to proximity (beside, between, next to) Follows simple directions related to frames of reference (behind, left, right, in front of, to the side of, above, below)  Geometry Spatial Relationships 5 Appropriately responds to positional words indicating position, direction and distance Geometry Spatial Relationships 6 Uses simple sketches, models, or maps to locate objects  Geometry Spatial Relationships 7 Understands that shapes remain the same when they are moved, turned, flipped, or slid Creates representations of shapes based on knowledge of defining attributes (e.g., number of sides, angles, etc.) Geometry Spatial Relationships 8 angles, etc.) Geometry 3D Shapes 2 Identifies 3D shapes  Geometry 3D Shapes 3 Matches common 3D shapes (cone, cylinder, cube, sphere) that have different sizes and orientations decometry 3D Shapes 4 Given a 3D shape, identifies an object in the environment with that shape Geometry 3D Shapes 5 Distinguishes between 2D and 3D shapes Geometry 3D Shapes 6 Describes attributes of basic three-dimensional shapes Geometry 3D Shapes 7 Identifies a 3D shape based on its attributes Geometry 3D Shapes 9 Distinguishes between defining attributes Geometry 3D Shapes 9 Distinguishes between defining attributes Geometry Reasoning with Shapes 9 Distinguishes between defining attributes and non-defining attributes Geometry Reasoning with Shapes 10 Draws shapes to create a composite shape and then composes new shapes from the composite shape.   | Geometry | Composing Shapes                      | 7  | Composes simple shapes to form larger shapes  |
| Geometry Spatial Relationships 2 Follows simple directions related to direction (up and down) Geometry Spatial Relationships 3 Follows simple directions related to proximity (beside, between, next to) Follows simple directions related to proximity (beside, between, next to) Follows simple directions related to frames of reference (behind, left, right, in front of, to the side of, above, below)  Geometry Spatial Relationships 5 Appropriately responds to positional words indicating position, direction and distance Geometry Spatial Relationships 6 Uses simple sketches, models, or maps to locate objects  Geometry Spatial Relationships 7 Understands that shapes remain the same when they are moved, turned, flipped, or slid Creates representations of shapes based on knowledge of defining attributes (e.g., number of sides, angles, etc.) Geometry 3D Shapes 2 Identifies 3D shapes  Geometry 3D Shapes 3 Matches common 3D shapes (cone, cylinder, cube, sphere) that have different sizes and orientations Geometry 3D Shapes 4 Given a 3D shapes identifies an object in the environment with that shape Geometry 3D Shapes 5 Distinguishes between 2D and 3D shapes Geometry 3D Shapes 6 Describes attributes of basic three-dimensional shapes Geometry 3D Shapes 7 Identifies a 3D shape based on its attributes Geometry Reasoning with Shapes 9 Distinguishes between defining attributes Geometry Reasoning with Shapes 10 Draws shapes to posess defining attributes Geometry Reasoning with Shapes 10 Draws shapes to create a composite shape and then composes new shapes from the composite shape.  | Geometry | Composing Shapes                      | 8  | Partitions shapes into simple shapes  |
| Geometry Spatial Relationships 3 Follows simple directions related to proximity (beside, between, next to) Follows simple directions related to frames of reference (behind, left, right, in front of, to the side of, above, below)  Geometry Spatial Relationships 5 Appropriately responds to positional words indicating position, direction and distance Geometry Spatial Relationships 6 Uses simple sketches, models, or maps to locate objects  Geometry Spatial Relationships 7 Understands that shapes remain the same when they are moved, turned, flipped, or slid Creates representations of shapes based on knowledge of defining attributes (e.g., number of sides, angles, etc.)  Geometry Spatial Relationships 8 angles, etc.)  Geometry 3D Shapes 2 Identifies 3D shapes  Geometry 3D Shapes 3 Matches common 3D shapes (cone, cylinder, cube, sphere) that have different sizes and orientations decometry 3D Shapes 5 Distinguishes between 2D and 3D shapes  Geometry 3D Shapes 6 Describes attributes of basic three-dimensional shapes  Geometry 3D Shapes 7 Identifies a 3D shape based on its attributes  Geometry 3D Shapes 8 Compares basic 3D shapes  Geometry Reasoning with Shapes 9 Distinguishes between defining attributes and non-defining attributes  Geometry Reasoning with Shapes 10 Draws shapes to possess defining attributes  Builds two-dimensional shapes to create a composite shape and then composes new shapes from the composite shape.   | Geometry | Spatial Relationships                 | 1  | Follows simple directions related to position (in, on, off, over, and under)                                |
| Follows simple directions related to frames of reference (behind, left, right, in front of, to the side of, above, below)  Geometry Spatial Relationships 5 Appropriately responds to positional words indicating position, direction and distance Geometry Spatial Relationships 6 Uses simple sketches, models, or maps to locate objects  Geometry Spatial Relationships 7 Understands that shapes remain the same when they are moved, turned, flipped, or slid Creates representations of shapes based on knowledge of defining attributes (e.g., number of sides, angles, etc.)  Geometry Spatial Relationships 8 angles, etc.)  Geometry 3D Shapes 2 Identifies 3D shapes  Geometry 3D Shapes 3 Matches common 3D shapes (cone, cylinder, cube, sphere) that have different sizes and orientations Geometry 3D Shapes 4 Given a 3D shape, identifies an object in the environment with that shape Geometry 3D Shapes 5 Distinguishes between 2D and 3D shapes  Geometry 3D Shapes 6 Describes attributes of basic three-dimensional shapes  Geometry 3D Shapes 7 Identifies a 3D shape based on its attributes  Geometry 3D Shapes 8 Compares basic 3D shapes  Geometry 3D Shapes 9 Distinguishes between defining attributes and non-defining attributes  Geometry Reasoning with Shapes 9 Distinguishes between defining attributes and non-defining attributes  Builds two-dimensional shapes to create a composite shape and then composes new shapes from the composite shapes to create a composite shape and then composes new shapes from the composite shapes.   | Geometry | Spatial Relationships                 | 2  | Follows simple directions related to direction (up and down)  |
| Geometry Spatial Relationships 5 Appropriately responds to positional words indicating position, direction and distance Geometry Spatial Relationships 6 Uses simple sketches, models, or maps to locate objects  Geometry Spatial Relationships 7 Understands that shapes remain the same when they are moved, turned, flipped, or slid Creates representations of shapes based on knowledge of defining attributes (e.g., number of sides, angles, etc.) Geometry Spatial Relationships 8 angles, etc.) Geometry 3D Shapes 2 Identifies 3D shapes  Geometry 3D Shapes 3 Matches common 3D shapes (cone, cylinder, cube, sphere) that have different sizes and orientations of shapes to be startibuted and orientations of shapes and shapes (cone, cylinder, cube, sphere) that have different sizes and orientations of shapes and shapes (cone, cylinder, cube, sphere) that have different sizes and orientations of shapes (cone, cylinder, cube, sphere) that have different sizes and orientations of shapes (cone, cylinder, cube, sphere) that have different sizes and orientations of shapes (cone, cylinder, cube, sphere) that have different sizes and orientations of shapes (cone, cylinder, cube, sphere) that have different sizes and orientations of shapes (cone, cylinder, cube, sphere) that have different sizes and orientations of shapes (cone, cylinder, cube, sphere) that have different sizes and orientations of shapes of cone, cylinder, cube, sphere) that have different sizes and orientations of shapes of cone, cylinder, cube, sphere) that have different sizes and orientations of shapes and orientations of shapes and shapes of cone, cylinder, cube, sphere) that have different sizes and orientations of shapes and orientations of shapes and shapes of cone, cylinder, cube, sphere) that have different sizes and orientations of shapes and orientations of shapes and shapes from the composite shape and then composes new shapes from the composite shape.  | Geometry | Spatial Relationships                 | 3  | Follows simple directions related to proximity (beside, between, next to)                                   |
| Geometry Spatial Relationships 5 Appropriately responds to positional words indicating position, direction and distance Geometry Spatial Relationships 6 Uses simple sketches, models, or maps to locate objects  Geometry Spatial Relationships 7 Understands that shapes remain the same when they are moved, turned, flipped, or slid  Creates representations of shapes based on knowledge of defining attributes (e.g., number of sides, angles, etc.) Geometry 3D Shapes 2 Identifies 3D shapes  Geometry 3D Shapes 3 Matches common 3D shapes (cone, cylinder, cube, sphere) that have different sizes and orientations Geometry 3D Shapes 4 Given a 3D shape, identifies an object in the environment with that shape Geometry 3D Shapes 5 Distinguishes between 2D and 3D shapes Geometry 3D Shapes 6 Describes attributes of basic three-dimensional shapes Geometry 3D Shapes 7 Identifies a 3D shape based on its attributes Geometry 3D Shapes 8 Compares basic 3D shapes Geometry 3D Shapes 9 Distinguishes between defining attributes and non-defining attributes Geometry Reasoning with Shapes 10 Draws shapes to posess defining attributes Builds two-dimensional shapes to create a composite shape and then composes new shapes from the composite shape.  |          |                                       |    | Follows simple directions related to frames of reference (behind, left, right, in front of, to the side of, |
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| Geometry Spatial Relationships 6 Uses simple sketches, models, or maps to locate objects  Geometry Spatial Relationships 7 Understands that shapes remain the same when they are moved, turned, flipped, or slid Creates representations of shapes based on knowledge of defining attributes (e.g., number of sides, angles, etc.)  Geometry Spatial Relationships 8 angles, etc.)  Geometry 3D Shapes 2 Identifies 3D shapes  Geometry 3D Shapes 3 Matches common 3D shapes (cone, cylinder, cube, sphere) that have different sizes and orientations demetry 3D Shapes 4 Given a 3D shape, identifies an object in the environment with that shape 3D Shapes 5 Distinguishes between 2D and 3D shapes  Geometry 3D Shapes 6 Describes attributes of basic three-dimensional shapes  Geometry 3D Shapes 7 Identifies a 3D shape based on its attributes  Geometry 3D Shapes 8 Compares basic 3D shapes  Geometry 3D Shapes 9 Distinguishes between defining attributes and non-defining attributes  Geometry Reasoning with Shapes 10 Draws shapes to posess defining attributes  Builds two-dimensional shapes to create a composite shape and then composes new shapes from the composite shape.  |          |                                       |    |   |
| Geometry Spatial Relationships 7 Understands that shapes remain the same when they are moved, turned, flipped, or slid  Creates representations of shapes based on knowledge of defining attributes (e.g., number of sides, angles, etc.) Geometry 3D Shapes 2 Identifies 3D shapes  Geometry 3D Shapes 3 Matches common 3D shapes (cone, cylinder, cube, sphere) that have different sizes and orientations Geometry 3D Shapes 4 Given a 3D shape, identifies an object in the environment with that shape Geometry 3D Shapes 5 Distinguishes between 2D and 3D shapes Geometry 3D Shapes 6 Describes attributes of basic three-dimensional shapes Geometry 3D Shapes 7 Identifies a 3D shape based on its attributes Geometry 3D Shapes 8 Compares basic 3D shapes Geometry Reasoning with Shapes 9 Distinguishes between defining attributes and non-defining attributes Geometry Reasoning with Shapes 10 Draws shapes to posess defining attributes Builds two-dimensional shapes to create a composite shape and then composes new shapes from the composite shape.  | Geometry | Spatial Relationships                 | 5  | Appropriately responds to positional words indicating position, direction and distance                      |
| Creates representations of shapes based on knowledge of defining attributes (e.g., number of sides, angles, etc.)  Geometry Spatial Relationships 8 angles, etc.)  Geometry 3D Shapes 2 Identifies 3D shapes  Geometry 3D Shapes 3 Matches common 3D shapes (cone, cylinder, cube, sphere) that have different sizes and orientations 4 Given a 3D shape, identifies an object in the environment with that shape 5 Distinguishes between 2D and 3D shapes  Geometry 3D Shapes 5 Distinguishes between 2D and 3D shapes  Geometry 3D Shapes 6 Describes attributes of basic three-dimensional shapes  Geometry 3D Shapes 7 Identifies a 3D shape based on its attributes  Geometry 3D Shapes 8 Compares basic 3D shapes  Geometry Reasoning with Shapes 9 Distinguishes between defining attributes and non-defining attributes  Geometry Reasoning with Shapes 10 Draws shapes to posess defining attributes  Builds two-dimensional shapes to create a composite shape and then composes new shapes from the composite shape.  | Geometry | Spatial Relationships                 | 6  | Uses simple sketches, models, or maps to locate objects   |
| Creates representations of shapes based on knowledge of defining attributes (e.g., number of sides, angles, etc.)  Geometry Spatial Relationships 8 angles, etc.)  Geometry 3D Shapes 2 Identifies 3D shapes  Geometry 3D Shapes 3 Matches common 3D shapes (cone, cylinder, cube, sphere) that have different sizes and orientations 4 Given a 3D shape, identifies an object in the environment with that shape 5 Distinguishes between 2D and 3D shapes  Geometry 3D Shapes 5 Distinguishes between 2D and 3D shapes  Geometry 3D Shapes 6 Describes attributes of basic three-dimensional shapes  Geometry 3D Shapes 7 Identifies a 3D shape based on its attributes  Geometry 3D Shapes 8 Compares basic 3D shapes  Geometry Reasoning with Shapes 9 Distinguishes between defining attributes and non-defining attributes  Geometry Reasoning with Shapes 10 Draws shapes to posess defining attributes  Builds two-dimensional shapes to create a composite shape and then composes new shapes from the composite shape.  |          |                                       |    |   |
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| Geometry 3D Shapes 2 Identifies 3D shapes  Geometry 3D Shapes 3 Matches common 3D shapes (cone, cylinder, cube, sphere) that have different sizes and orientations 4 Given a 3D shape, identifies an object in the environment with that shape 5 Distinguishes between 2D and 3D shapes 6 Describes attributes of basic three-dimensional shapes 6 Describes attributes of basic three-dimensional shapes 7 Identifies a 3D shape based on its attributes 6 Describes attributes 7 Distinguishes between defining attributes 8 Distinguishes Describes attributes 9 Distinguishes Describes 3 Distin |          |                                       |    | Creates representations of shapes based on knowledge of defining attributes (e.g., number of sides,         |
| Geometry 3D Shapes 3 Matches common 3D shapes (cone, cylinder, cube, sphere) that have different sizes and orientations Geometry 3D Shapes 4 Given a 3D shape, identifies an object in the environment with that shape Geometry 3D Shapes 5 Distinguishes between 2D and 3D shapes Geometry 3D Shapes 6 Describes attributes of basic three-dimensional shapes Geometry 3D Shapes 7 Identifies a 3D shape based on its attributes Geometry 3D Shapes 8 Compares basic 3D shapes Geometry Reasoning with Shapes 9 Distinguishes between defining attributes and non-defining attributes Geometry Reasoning with Shapes 10 Draws shapes to posess defining attributes Builds two-dimensional shapes to create a composite shape and then composes new shapes from the composite shape.   | Geometry |                                       |    | angles, etc.)   |
| Geometry 3D Shapes 4 Given a 3D shape, identifies an object in the environment with that shape Geometry 3D Shapes 5 Distinguishes between 2D and 3D shapes Geometry 3D Shapes 6 Describes attributes of basic three-dimensional shapes Geometry 3D Shapes 7 Identifies a 3D shape based on its attributes Geometry 3D Shapes 8 Compares basic 3D shapes Geometry Reasoning with Shapes 9 Distinguishes between defining attributes and non-defining attributes Geometry Reasoning with Shapes 10 Draws shapes to posess defining attributes Geometry Reasoning with Shapes 11 the composite shape and then composes new shapes from the composite shape.   | Geometry | 3D Shapes                             | 2  | Identifies 3D shapes  |
| Geometry 3D Shapes 4 Given a 3D shape, identifies an object in the environment with that shape Geometry 3D Shapes 5 Distinguishes between 2D and 3D shapes Geometry 3D Shapes 6 Describes attributes of basic three-dimensional shapes Geometry 3D Shapes 7 Identifies a 3D shape based on its attributes Geometry 3D Shapes 8 Compares basic 3D shapes Geometry Reasoning with Shapes 9 Distinguishes between defining attributes and non-defining attributes Geometry Reasoning with Shapes 10 Draws shapes to posess defining attributes Geometry Reasoning with Shapes 11 the composite shape and then composes new shapes from the composite shape.   |          |                                       |    |   |
| Geometry 3D Shapes 5 Distinguishes between 2D and 3D shapes Geometry 3D Shapes 6 Describes attributes of basic three-dimensional shapes Geometry 3D Shapes 7 Identifies a 3D shape based on its attributes Geometry 3D Shapes 8 Compares basic 3D shapes Geometry Reasoning with Shapes 9 Distinguishes between defining attributes and non-defining attributes Geometry Reasoning with Shapes 10 Draws shapes to posess defining attributes Builds two-dimensional shapes to create a composite shape and then composes new shapes from the composite shape.  | Geometry | · · · · · · · · · · · · · · · · · · · | 3  |   |
| Geometry 3D Shapes 6 Describes attributes of basic three-dimensional shapes  Geometry 3D Shapes 7 Identifies a 3D shape based on its attributes  Geometry 3D Shapes 8 Compares basic 3D shapes  Geometry Reasoning with Shapes 9 Distinguishes between defining attributes and non-defining attributes  Geometry Reasoning with Shapes 10 Draws shapes to posess defining attributes  Builds two-dimensional shapes to create a composite shape and then composes new shapes from the composite shape.   | Geometry | 3D Shapes                             | 4  |   |
| Geometry 3D Shapes 7 Identifies a 3D shape based on its attributes  Geometry 3D Shapes 8 Compares basic 3D shapes  Geometry Reasoning with Shapes 9 Distinguishes between defining attributes and non-defining attributes  Geometry Reasoning with Shapes 10 Draws shapes to posess defining attributes  Builds two-dimensional shapes to create a composite shape and then composes new shapes from the composite shape.  | Geometry | 3D Shapes                             | 5  |   |
| Geometry 3D Shapes 8 Compares basic 3D shapes Geometry Reasoning with Shapes 9 Distinguishes between defining attributes and non-defining attributes Geometry Reasoning with Shapes 10 Draws shapes to posess defining attributes Builds two-dimensional shapes to create a composite shape and then composes new shapes from the composite shape.   | Geometry | •                                     | 6  |   |
| Geometry Reasoning with Shapes 9 Distinguishes between defining attributes and non-defining attributes  Geometry Reasoning with Shapes 10 Draws shapes to posess defining attributes  Builds two-dimensional shapes to create a composite shape and then composes new shapes from the composite shape.   | Geometry | · · · · · · · · · · · · · · · · · · · | 7  | •   |
| Geometry Reasoning with Shapes 10 Draws shapes to posess defining attributes  Builds two-dimensional shapes to create a composite shape and then composes new shapes from the composite shape.   | Geometry |                                       | 8  | '   |
| Builds two-dimensional shapes to create a composite shape and then composes new shapes from Geometry Reasoning with Shapes 11 the composite shape.   | Geometry | <u> </u>                              | •  |   |
| Geometry Reasoning with Shapes 11 the composite shape.   | Geometry | Reasoning with Shapes                 | 10 | , ,   |
| , , ,  |          |                                       |    | Builds two-dimensional shapes to create a composite shape and then composes new shapes from                 |
| Geometry Reasoning with Shapes 12 Demonstrates understanding of two or four equal shares of a partitioned shape  | Geometry |                                       |    | ' '   |
|  | Geometry | Reasoning with Shapes                 | 12 | Demonstrates understanding of two or four equal shares of a partitioned shape                               |

|                             |       | Language and Communication   |
|-----------------------------|-------|--|
| Subdomain                   | Level | Skill Descriptor   |
| Receptive Language          | 1     | Shows an understanding of basic words  |
| Receptive Language          | 2     | Responds to "what" questions   |
| Receptive Language          | 3     | Responds to "where" questions  |
| Receptive Language          | 4     | Demonstrates an understanding of complex and compound sentences  |
| Receptive Language          | 5     | Responds to "how" questions  |
| Listening and Understanding | 1     | Responds to one-step requests or questions   |
| Listening and Understanding | 2     | Carries out a one-step request that relates to a new or an unfamiliar activity or situation                      |
| Listening and Understanding | 3     | Follows two-step, oral directions that relate to familiar activity or situation                                  |
| Listening and Understanding | 4     | Carries out two-step requests that involve a new or unfamiliar activity or situation                             |
| Listening and Understanding | 5     | Carries out multistep requests that relate to familiar activities or situations                                  |
| Listening and Understanding | 6     | Attends to multiple details in directions  |
| Listening and Understanding | 7     | Carries out multistep directions with multiple details   |
| Listening and Understanding | 8     | Carries out multistep directions with multiple details that involve a new or an unfamiliar activity or situation |
| Academic Vocabulary         | 4     | Applies an understanding of cross-curricular, prekindergarten-level Tier 2 words                                 |
| Academic Vocabulary         | 5     | Applies an understanding of some cross-curricular, kindergarten-level Tier 2 words                               |
| Academic Vocabulary         | 6     | Applies an understanding of more cross-curricular, kindergarten-level Tier 2 words                               |
| Academic Vocabulary         | 7     | Applies an understanding of a range of cross-curricular, kindergarten-level Tier 2 words                         |
| Academic Vocabulary         | 8     | Applies an understanding of some cross-curricular, first-grade-level Tier 2 words                                |
| Vocabulary                  | 1     | Understands color words  |
| Vocabulary                  | 2     | Sorts words into categories  |
| Vocabulary                  | 3     | Demonstrates an understanding of comparative adjectives  |
| Vocabulary                  | 4     | Demonstrates an understanding of common antonyms   |
| Vocabulary                  | 5     | Demonstrates an understanding of cross-curricular words  |
| Vocabulary                  | 6     | Demonstrates an understanding of basic multiple-meaning words  |
| Vocabulary                  | 7     | Makes connections between shades of verbs and adjectives   |
| Vocabulary                  | 8A    | Uses sentence-level context as a clue to the meaning of a word or phrase   |
| Vocabulary                  | 8B    | Identifies real-life connections between words and their uses  |

| Vocabulary              | 9     | Sorts words into categories in order to understand the concepts the categories represent                                |
|-------------------------|-------|---|
| Vocabulary              | 10    | Use frequently occurring prefixes as a clue to the meaning of a word  |
| Vocabulary              | 11    | Use frequently occurring suffixes as a clue to the meaning of a word  |
| Vocabulary              | 12    | Identify frequently occurring root words and their inflectional forms   |
| Conventions of Language | 3     | Demonstrates an understanding of regular plural nouns   |
| Conventions of Language | 4     | Demonstrates an understanding of simple past, progressive present, and simple future verb tenses                        |
| Conventions of Language | 5     | Demonstrates an understanding of question words (who, what, where, when, why, how)                                      |
| Conventions of Language | 6     | Demonstrates an understanding of prepositions within sentences  |
| Conventions of Language | 7     | Demonstrates an understanding of irregular plural nouns   |
| Conventions of Language | 8     | Demonstrates an understanding of matching verbs to singular and plural nouns in basic sentences  Science and Technology |
| Subdomain               | Level | Skill Descriptor  |
| Life Science            | 1     | Identifies at least one living thing  |
| Life Science            | 2     | Identifies at least three living things   |
| Life Science            | 3     | Identifies the basic needs of living things (air, water, food, shelter)   |
| Life Science            | 4     | Identifies how living things change over time   |
| Life Science            | 5     | Identifies living things and their basic needs and how they grow and change over time                                   |
| Life Science            | 6     | Classifies plants based on observable characteristics   |
| Life Science            | 7     | Identifies basic parts of plants  |
| Life Science            | 8     | Identifies interdependencies of living things   |
| Life Science            | 9     | Compares and contrasts the basic needs of plants and animals  |
| Life Science            | 10    | Explores solving human problems using methods plants and/or animals use to survive                                      |
| Life Science            | 11    | Demonstrates an understanding of patterns in the behavior of parents and offspring that influence survival              |
| Life Science            | 12    | Demonstrates an understanding of how young plants and animals are like, but not exactly like, their parents.            |
| Physical Science        | 1     | Identifies the properties of natural and/or human-made material   |
| Physical Science        | 2     | Identifies four of five senses and demonstrates an understanding of the texture of materials                            |
| Physical Science        | 3     | Identifies five senses and demonstrates an understanding of what our senses do  |
| Physical Science        | 4     | Sorts, groups, or classifies objects based on one or more properties  |
| Physical Science        | 5     | Identifies the effects magnets have on some items   |
| Physical Science        | 6     | Classifies objects based on the way they move   |

| Physical Science            | 7   | Classifies objects based on the type of energy they produce (light, heat, and sound)   |
|-----------------------------|-----|--|
| Physical Science            | 8   | Predicts different effects of various amounts of force applied to stationary objects   |
| Physical Science            | 9   | Explores how light and illumination affect our ability to see objects  |
| Physical Science            | 10  | Explores how the placement of objects affects light and shadows.   |
| - Hydraa delende            | . 0 | Employee the first procedure in early state and a state of the first s |
| Physical Science            | 11  | Explores the effect that objects made with different materials have when placed in a beam of light.  |
| Physical Science            | 12  | Explores using light or sound to communicate over a distance   |
| Physical Science            | 1   | Identifies materials in the environment  |
| Earth Science               | 2   | Identifies changes and properties in the Earth's environment   |
|                             |     |  |
| Earth Science               | 3   | Analyzes patterns in weather and the effects of weather on the Earth's environment   |
| Earth Science               | 4   | Evaluates changes to the Earth's environment   |
| Earth Science               | 5   | Demonstrates an understanding of the importance of caring for the environment  |
|                             |     | Demonstrates an understanding of how plants and animals (including humans) can change the environment to meet their  |
| Earth Science               | 6   | needs  |
|                             |     | Makes a model to show the relationship between the needs of different plants or animals (including humans) and the places  |
| Earth Science               | 7   | they live  |
|                             |     | Describes solutions that will reduce the impact that humans have on land, water, air, and/or other living things in the  |
| Earth Science               | 8   | environment  |
| Earth Science               | 9   | Identifies forms of precipitation as solid or liquid   |
| Earth Science               | 10  | Describes seasonal patterns of change by analyzing data  |
| Earth Science               | 11  | Describes patterns of the sun, moon, and stars   |
| Earth Science               | 12  | Describes the relationship between the amount of daylight and the time of year   |
|                             |     |  |
| Simple Tools and Technology | 1   | Identifies simple tools  |
| -                           |     | ·  |
| Simple Tools and Technology | 2   | Demonstrates an understanding of the uses of simple tools in everyday life   |
|                             |     |  |
| Simple Tools and Technology | 3   | Identifies simple science tools  |
|                             |     |  |
| Simple Tools and Technology | 4   | Explores simple science tools and their uses   |
| -                           |     |  |
| Simple Tools and Technology | 5   | Demonstrates an understanding of the uses of simple science tools  |
| Ţ                           |     | , i  |
| Simple Tools and Technology | 6   | Identifies an awareness that tools can used effectively or ineffectively   |
| , 3,                        |     | ,  |
| Simple Tools and Technology | 7   | Explores technology used for learning, adapting, and investigating   |
|                             |     |  |
| Simple Tools and Technology | 8   | Explores technology used to solve problems, design solutions, or create something new  |
| Engineering                 | 4   | Identifies a problem or need and why it is important   |
| 3 3                         |     | , ,  |

| Engineering             | 5     | Identifies potential solutions to a problem  |
|-------------------------|-------|--|
| Liiginiceiniig          |       | Makes observations about a situation to define a simple problem that can be solved through the development or  |
| Engineering             | 6     | improvement of an object or tool   |
| 3 - 2 - 3               | -     |  |
| Engineering             | 7     | Demonstrates an understanding of how the shape of an object impacts the object's ability to solve a problem  |
| 5 5                     |       |  |
| Engineering             | 8     | Analyzes data from the tests of two objects to compare the strengths and weaknesses of each object   |
|                         |       | Social-Emotional Development   |
| Subdomain               | Level | Skill Descriptor   |
| Solving Social Problems | 1     | Recognizes social problems   |
| Solving Social Problems | 2     | Identifies prosocial behaviors   |
|                         |       |  |
| Solving Social Problems | 3     | Identifies classroom routines and procedures that prevent social problems from occurring   |
| Solving Social Problems | 4     | Identifies appropriate solutions for social problems involving basic emotions  |
| Solving Social Problems | 5     | Identifies strategies for addressing own emotions in social problems   |
| Solving Social Problems | 6     | Applies strategies for solving social problems in familiar situations  |
|                         |       |  |
| Solving Social Problems | 7     | Identifies appropriate solutions for social problems involving more complex emotions   |
| Solving Social Problems | 8     | Applies strategies for solving social problems in new situations   |
| Identifying Emotions    | 1     | Identifies basic emotions (happy, sad, angry/mad, and scared)  |
| Identifying Emotions    | 2     | Demonstrates causes of basic emotions  |
|                         | _     |  |
| Identifying Emotions    | 3     | Identifies more complex emotions (calm, surprised, embarrassed, and disappointed)  |
| Identifying Emotions    | 4     | Demonstrates causes of more complex emotions   |
| Identifying Emotions    | 5     | Identifies a variety of facial expressions as they relate to basic emotions  |
|                         |       |  |
| Identifying Emotions    | 6     | Connects basic emotions to a variety of facial expressions and body language cues  |
| Identifying Emotions    | 7     | Identifies a variety of facial expressions as they relate to more complex emotions   |
|                         | 0     |  |
| Identifying Emotions    | 8     | Connects more complex emotions to a variety of facial features and body language cues  |
| Responding to Emotions  | 1     | Engages in breathing exercises to learn to calm self   |
| D 1:                    | 0     |  |
| Responding to Emotions  | 2     | Identifies appropriate ways to respond to basic negative emotions (scared, mad, sad)   |
| Dana anding to Escation | 2     |  |
| Responding to Emotions  | 3     | Identifies appropriate ways to manage basic negative emotions (scared, mad, sad)   |
| Responding to Emotions  | 4     | Identifies appropriate ways to respond to basic positive emotions (happy)  |
| Dana anding to Evention | F     | Identification and the second decrease and the second decrease of the second discount of the second decrease of th |
| Responding to Emotions  | 5     | Identifies appropriate ways to respond to more complex negative emotions (embarrassed, disappointed, surprised)  |
| Posponding to Emotions  | 4     | Identifies appropriate ways to manage more complex negative emotions (embarrassed, disappointed, surprised)  |
| Responding to Emotions  | 6     | identifies appropriate ways to manage more complex negative emotions (embarrassed, disappointed, surprised)  |

| Responding to Emotions      | 7  | Identifies appropriate ways to respond to more complex positive emotions (calm, surprised)                  |
|-----------------------------|----|---|
| Responding to Emotions      | 8  | Recognizes that others may have a different emotional response than their own                               |
| Self-Management             | 2  | Explores using trial and error to complete an activity  |
| Self-Management             | 3  | Explores various materials to accomplish a goal   |
| Self-Management             | 4  | Explores simple observations to make a prediction   |
|                             |    |   |
| Self-Management             | 5  | Uses persistence to engage in a challenging activity and asks for help when needed                          |
| Self-Management             | 6  | Uses persistence to complete an activity with unknown challenges  |
| Self-Management             | 7  | Uses trial and error to solve a problem   |
| Self-Management             | 8  | Uses problem-solving to create an activity using cause and effect   |
| Responsible Decision-Making | 4  | Identifies examples of responsible decisions  |
| Responsible Decision-Making | 5  | Demonstrates an understanding of the importance of self-management skills                                   |
| Responsible Decision-Making | 6  | Demonstrates an understanding of how personal feelings can influence individual actions                     |
| Responsible Decision-Making | 7  | Describes how personal choices lead to actions and/or consequences  |
| Responsible Decision-Making | 8  | Demonstrates an understanding of the importance of taking responsibility for one's actions                  |
| Responsible Decision-Making | 9  | Identifies examples of situations where self-management skills are important                                |
| Responsible Decision-Making | 10 | Identifies strategies to engage in goal setting   |
| Responsible Decision-Making | 11 | Identifies characteristics that make someone a leader   |
| Responsible Decision-Making | 12 | Identifies personal actions made by leaders   |
| Social Awareness            | 4  | Identifies ways of showing kindness and caring  |
| Social Awareness            | 5  | Understands gratitude and identifies ways to express it   |
| Social Awareness            | 6  | Demonstrates an understanding of the importance of caring about others                                      |
|                             |    |   |
| Social Awareness            | 7  | Demonstrates an understanding of the importance of supporting their family, friends, school, and community. |
| Social Awareness            | 8  | Identifies personal actions that contribute to the common good  |
| Social Awareness            | 9  | Identifies ways to engage in active listening   |
| Social Awareness            | 10 | Demonstrates an understanding of fairness   |
|                             |    |   |
| Social Awareness            | 11 | Demonstrates an understanding of ways to respect others' privacy and personal space                         |
| Social Awareness            | 12 | Demonstrates skills for conflict resolution   |

| Social Skills       | 4              | Demonstrates an understanding of positive social skills (kindness, cooperation, honesty, trustworthiness, etc.)             |  |  |  |
|---------------------|----------------|---|--|--|--|
| Social Skills       | 5              | Identifies the benefits of positive social skills (kindness, cooperation, honesty, trustworthiness, etc.)                   |  |  |  |
| Social Skills       | 6              | Identifies personal actions that demonstrate positive social skills (kindness, cooperation, honesty, trustworthiness, etc.) |  |  |  |
| Social Skills       | 7              | Demonstrates an understanding of the importance of respect for others   |  |  |  |
| Social Skills       | 8              | Identifies personal actions that demonstrate respect for others   |  |  |  |
| Social Skills       | 9              | Identifies ways to be a good friend   |  |  |  |
| Social Skills       | 10             | Identifies ways to build and keep friendships   |  |  |  |
| Social Skills       | 11             | Understands the importance of teamwork.   |  |  |  |
| Social Skills       | 12             | Identifies ways to engage in teamwork   |  |  |  |
|                     | Social Studies |   |  |  |  |
| Subdomain           | Level          | Skill Descriptor  |  |  |  |
| Self-Identity       | 1              | Draws a self-portrait   |  |  |  |
| Self-Identity       | 2              | Draws a picture of their home   |  |  |  |
| Self-Identity       | 3              | Draws a picture that resembles their family   |  |  |  |
| Self-Identity       | 4              | Identifies various characteristics and interests that appeal to themselves  |  |  |  |
| Self-Identity       | 5              | Draws a self-portrait with at least one characteristic or interest included   |  |  |  |
| Self-Identity       | 6              | Draws a picture resembling their family, including interests or traditions of the family                                    |  |  |  |
| Self-Identity       | 7              | Draws a picture of their home that includes family-specific details   |  |  |  |
| Self-Identity       | 8A             | Draws a picture of themselves engaged in an activity, tradition, sport, or hobby  |  |  |  |
| Self-Identity       | 8B             | Draws two pictures of themselves to show how they have changed over time  |  |  |  |
| Community Awareness | 1              | Draws a picture of a neighborhood   |  |  |  |
| Community Awareness | 2              | Identifies characteristics of a neighborhood  |  |  |  |
| Community Awareness | 3              | Shows an understanding of how places and things within a neighborhood are commonly utilized                                 |  |  |  |
| Community Awareness | 4              | Demonstrates an understanding of physical features of neighborhoods/communities   |  |  |  |
| Community Awareness | 5              | Identify community helpers (within a community/neighborhood)  |  |  |  |
| Community Awareness | 6              | Explores ways to help community helpers do their work in the community  |  |  |  |
| Community Awareness | 7              | Explores ways to build community relationships  |  |  |  |
| Community Awareness | 8A             | Explores ways to help those in need   |  |  |  |
|                     |                | Shows an understanding of ways that groups and institutions work to meet people's needs and promote, or fail to promote,    |  |  |  |
| Community Awareness | 8B             | the common good   |  |  |  |
| Global Connections  | 8              | Describes the connections between people and places around the globe  |  |  |  |
| Global Connections  | 9              | Explores how cultural elements (music, art, storytelling, cuisine) can facilitate global understanding                      |  |  |  |

| 10     | Identifies examples of conflict and cooperation among individuals, groups, and nations                                 |
|--------|--|
|        |  |
| 11     | Identifies how issues and problems might impact people in different parts of the world.                                |
|        | Identifies ways that the wants and needs of people in one part of the world might conflict with the wants and needs of |
| 12     | people in other parts of the world   |
| 8      | Identifies actions that could improve life in their school, community, and beyond                                      |
| 9      | Identifies the rights and responsibilities of citizens   |
| 10     | Describes how specific policies or behaviors reflect, or do not reflect, democratic ideals                             |
| 11     | Describes the pros and cons of holding a specific position   |
| 12     | Explores how the influence of citizens can influence policy decisions  |
|        | Demonstrates an understanding of the production, distribution, and consumption of goods and services in their schoo    |
| 8      | community  |
| 9      | Describes the differences between wants and needs  |
| 10     | Demonstrates an understanding that the decisions that people make are influenced by the trade-offs of different optio  |
| 11     | Evaluates different methods for allocating scarce goods and services in their school or community                      |
| 10     | Describes because we will reserve distance of fellow reiner for more describes.  |
| 12     | Describes how consumers will react to rising and falling prices for goods and services                                 |
| 9      | Describes similarities and differences in the ways that various cultural groups meet similar needs                     |
| 10     | Describes how information and experiences may be interpreted differently by people from different cultural groups      |
|        | Describes the value of both cultural unity and diversity   |
|        | Demonstrates an understanding of how different values and beliefs can make understanding between people and gro        |
| 12     | Physical Development   |
| Level  | Skill Descriptor   |
| 1      | Identifies self-care routines and scenarios  |
| 2      | Identifies basic processes for self-care (handwashing, feeding, and toileting)   |
|        | Identifies objects needed for basic self-care activities   |
|        | Identifies steps of a morning routine  |
|        | Demonstrates an understanding of daily routine and self-care processes   |
|        | Explores relaxing self-care activities   |
| 7      | Practices deep breathing and reciting positive affirmations  |
| •      |  |
| Я      | Explores appropriate self-care activity based on a given mood  |
| 8<br>1 | Explores appropriate self-care activity based on a given mood  Identifies a variety of nutritious foods                |
|        | 11  12  8  9  10  11  12  8  9  10  11  12  9  10  11  12   Level  1  2  3  4  5  6                                    |

| Nutrition         | 3  | Creates a healthy breakfast menu   |
|-------------------|----|--|
| Nutrition         | 4  | Creates healthy lunch and dinner menus   |
| Nutrition         | 5  | Creates a shopping list with healthy foods   |
| Nutrition         | 6  | Distinguishes between fruits and vegetables  |
| Nutrition         | 7  | Distinguishes between dairy, protein, and grains   |
| Nutrition         | 8  | Builds a balanced plate  |
| Fine Motor        | 6  | Uses one finger to make small movements  |
| Fine Motor        | 7  | Uses fingers to manipulate small objects   |
| Fine Motor        | 8  | Uses fingers to manipulate, reposition, or resize small objects in that hand                         |
| Health and Safety | 1  | Demonstrates an understanding of personal safety practices and routines                              |
| Health and Safety | 2  | Identifies ways to play safely   |
| Health and Safety | 3  | Identifies behaviors that promote health and safety  |
|                   |    |  |
| Health and Safety | 4  | Applies knowledge and skills related to health promotion, disease prevention, and health maintenance |
| Health and Safety | 5  | Identifies, avoids, and alerts others to danger  |
| Safety            | 8  | Identifies characteristics of safe and unsafe places   |
|                   |    |  |
| Safety            | 9  | Identify different household products that can cause harm if they are touched, ingested, or inhaled  |
|                   |    |  |
| Safety            | 10 | Demonstrates an understanding of basic safety related signs, symbols and warning labels              |
| Safety            | 11 | Demonstrates an understanding of basic safety-related signs and symbols                              |
|                   |    |  |
| Safety            | 12 | Identifies ways to reduce the risk of injury at home, at school and in their community               |
| Health & Wellness | 8  | Identifies personal actions that help prevent common communicable diseases                           |
|                   |    |  |
| Health & Wellness | 9  | Demonstrates an understanding of how sleep and rest are crucial for growth and health                |
|                   |    |  |
| Health & Wellness | 10 | Identifies basic human body parts (stomach, intestines, heart, lungs, skin, muscles, and bones)      |
| Health & Wellness | 11 | Identifies different health care providers   |
| Health & Wellness | 12 | Makes an action plan to achieve a short-term personal health goal                                    |
| l                 |    |  |