Master 21a

Curriculum Correlation Number Cluster 2: Number Relationships 1

Note: Codes to curriculum are for cross-referencing purposes only.

Ontario

Curriculum Expectations	Mathology Grade 2 Classroom Activity Kit	Mathology Little Books	Pearson Canada K-3 Mathematics Learning Progression
amounts to 100¢ N2 Counting: demonstratist starting points Cross Strand: Patterning P2 Expressions and Equ symbols, and addition and	te an understanding of magnitude by cou and Algebra uality: demonstrate an understanding of d subtraction to 18	inting forward to 200 and backw	concrete materials to represent fractions and money ards from 50, using multiples of various numbers as pairs of expressions, using concrete materials,
 N1.1 represent, compare, and order whole numbers to 100, including money amounts to 100¢, using a variety of tools N1.2 read and print in words whole numbers to twenty, using meaningful contexts N1.3 compose and decompose two-digit numbers in a variety of ways, using concrete materials N1.4 determine, using concrete materials, the ten that is nearest to a given two-digit number, 	 Below Grade: Intervention My 10 Bracelet Who Has More? On Grade: Teacher Cards Comparing Quantities (N1.1, N2.1) Ordering Quantities (N1.1, N2.1) Odd and Even Numbers (N1.1, N2.1) Odd and Even Numbers (N1.1, N2.1) 9: Ordinal Numbers Estimating with Benchmarks Decomposing to 20 (N1.3, N2.1, P2.1) 12: Number Relationships 1 Consolidation (N1.1, N1.3, N1.4, N2.1, P2.1) On Grade: Math Every Day Card 2A: Show Me in Different Ways 	 Below Grade: Paddling the River (Activities 6, 7, 11, 12) A Family Cookout (Activities 6, 7, 10) At the Corn Farm (Activity 10) Canada's Oldest Sport (Activities 11, 12) On Grade: What Would You Rather? (Activities 6, 7, 10, 12) The Great Dogsled Race (Activities 6, 7) Back to Batoche (Activity 7) Ways to Count (Activities 8, 10) Family Fun Day (Activities 11, 12) 	 Big Idea: Numbers tell us how many and how much. Applying the Principles of Counting Fluently skip-counts by factors of 10 (e.g., 2, 5, 10) and multiples of 10 from any given number. (Activity 11) Names, writes, and matches numerals to numbers and quantities to 10. (MED 2B: 2) Names, writes, and matches two-digit numerals to quantities. (MED 2B: 2) Big Idea: Numbers are related in many ways. Comparing and Ordering Quantities (Multitude or Magnitude) Compares and orders quantities and written numbers using benchmarks. (Activities 6, 7, 12; MED 2A: 2, MED 2B: 4) Determines how many more/less one quantity is compared to another. (Activities 6, 12; MED 2A: 1, 2) Determines and describes the relative position of objects using ordinal numbers. (Activities 9, 12; MED 2B: 1)

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Curriculum Correlation Number Cluster 2: Number Relationships 1

Ontario (continued)

 N2.1 Count forward by 1's, 2's, 5's, 10's, and 25's to 200, using number lines and hundreds charts, starting from multiples of 1, 2, 5, and 10 N2.3 locate whole numbers to 100 on a number line and on a partial number line P2.1 demonstrate an understanding of the concept of equality by partitioning whole numbers to 18 in a variety of ways, using concrete materials 	Guess My Number (N1.1, N1.3) Card 2B: Math Commander (N1.1, N1.3, N1.4, N2.3) Building an Open Number Line (N1.1, N1.3, N1.4, N2.3)	 Above Grade: Math Makes Me Laugh (Activity 6) Fantastic Journeys (Activities 6, 7, 10, 12) Finding Buster (Activity 11) How Numbers Work (Activity 11) 	 Estimating Quantities and Numbers Uses relevant benchmarks to compare and estimate quantities (e.g., more/less than 10). (Activity 10) Decomposing Wholes into Parts and Composing Wholes from Parts Composes and decomposes quantities to 20. (Activities 11, 12; MED 2A: 1, 2) Big Idea: Quantities and numbers can be grouped by or partitioned into equal-sized units. Unitizing Quantities and Comparing Units to the Whole Partitions into and skip-counts by equal-sized units and recognizes that the results will be the same when counted by ones. (Activities 8, 12) Big Idea: Patterns and relations can be represented with symbols, equations, and expressions. Understanding Equality and Inequality, Building on Generalized Properties of Numbers and Operations Records different expressions of the same quantity as equalities (e.g., 2 + 4 = 5 + 1). (Activities 11, 12)
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Master 21b

Curriculum Correlation Number Cluster 2: Number Relationships 1

Note: Codes to curriculum are for cross-referencing purposes only.

British Columbia/Yukon Territories

Learning Standards	Mathology Grade 2 Classroom Activity Kit	Mathology Little Books	Pearson Canada K-3 Mathematics Learning Progression
 Big Idea Numbers to 100 represent question of the concepts to 100 N1 Number concepts to 100 Counting: N1.1 skip-counting by 2, 5, and 10: N1.1b increasing and decreasing (forward and backward) N1.2 Quantities to 100 can be arranged and recognized N1.2a comparing and 	Activity Kit Pantities that can be decomposed in Relations Below Grade: Intervention 3: My 10 Bracelet 4: Who Has More? On Grade: Teacher Cards 6: Comparing Quantities (N1.2, N1.2a) 7: Ordering Quantities (N1.2, N1.2a, N1.2b) 8: Odd and Even Numbers (N1.3)	to 10s and 1s. Below Grade: Paddling the River (Activities 6, 7, 11, 12) A Family Cookout (Activities 6, 7, 10) At the Corn Farm (Activity 10) Canada's Oldest Sport (Activities 11, 12) On Grade: What Would You Rather?	Big Idea: Numbers tell us how many and how much. Applying the Principles of Counting - Fluently skip-counts by factors of 10 (e.g., 2, 5, 10) and multiples of 10 from any given number. (Activity 11) - Names, writes, and matches numerals to numbers and quantities to 10. (MED 2B: 2) - Names, writes, and matches two-digit numerals to quantities. (MED 2B: 2) Big Idea: Numbers are related in many ways. Comparing and Ordering Quantities (Multitude or
ordering numbers to 100 - N1.2b benchmarks of 25, 50, and 100 • N1.3 Even and odd numbers N2 Benchmarks of 25, 50, and 100 and personal referents • N2.1 Seating arrangements at ceremonies/feasts	 9: Ordinal Numbers 10: Estimating with Benchmarks (N1.2, N1.2b, N2, N2.1) 11: Decomposing to 20 (N1.1b, N3.2) 12: Number Relationships 1 Consolidation (N1.2, N1.2a, N1.2b, N1.3, N2, N4.1, N4.2) On Grade: Math Every Day Card 2A: Show Me in Different Ways (N1.2, N1.2a, N1.3, N3.2, N4.1) 	 (Activities 6, 7, 10, 12) The Great Dogsled Race (Activities 6, 7) Back to Batoche (Activity 7) Ways to Count (Activities 8, 10) Family Fun Day (Activities 11, 12) Above Grade: Math Makes Me Laugh (Activity 6) 	 Magnitude) Compares and orders quantities and written numbers using benchmarks. (Activities 6, 7, 12; MED 2A: 2, MED 2B: 4) Determines how many more/less one quantity is compared to another. (Activities 6, 12; MED 2A: 1, 2) Determines and describes the relative position of objects using ordinal numbers. (Activities 9, 12; MED 2B: 1) Uses ordinal numbers in context. (Activities 9, 12; MED 2B: 1) Estimating Quantities and Numbers Uses relevant benchmarks to compare and estimate quantities (e.g., more/less than 10). (Activity 10)

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Curriculum Correlation Number Cluster 2: Number Relationships 1

British Columbia/Yukon Territories (continued)

subtraction facts to 20 (introduction of computational strategies)N1.2 Care Math Build• N3.2 fluency with math	uess My Number (N1.2, .2a, N1.3) ard 2B: ath Commander (N1.3) iilding an Open Number Line 1.2, N1.2a, N1.2b, N2, N4.5)	 Fantastic Journeys (Activities 6, 7, 10, 12) Finding Buster (Activity 11) How Numbers Work (Activity 11) 	 Decomposing Wholes into Parts and Composing Wholes from Parts Composes and decomposes quantities to 20. (Activities 11, 12; MED 2A: 1, 2) Big Idea: Quantities and numbers can be grouped by or partitioned into equal-sized units. Unitizing Quantities and Comparing Units to the Whole Partitions into and skip-counts by equal-sized units and recognizes that the results will be the same when counted by ones. (Activities 8, 12) Big Idea: Patterns and relations can be represented with symbols, equations, and expressions. Understanding Equality and Inequality, Building on Generalized Properties of Numbers and Operations Records different expressions of the same quantity as equalities (e.g., 2 + 4 = 5 + 1). (Activities 11, 12)
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Curriculum Correlation Number Cluster 2: Number Relationships 1

New Brunswick/Prince Edward Island/Newfoundland and Labrador

Specific Outcomes	Mathology Grade 2 Classroom Activity Kit	Mathology Little Books	Pearson Canada K-3 Mathematics Learning Progression
N1 Say the number	present algebraic expressions in r Below Grade: Intervention	nultiple ways Below Grade:	Big Idea: Numbers tell us how many and how much.
 sequence from 0 to 100 by: N1a 2s, 5s and 10s, forward and backward, using starting points that are multiples 	 3: My 10 Bracelet 4: Who Has More? On Grade: Teacher Cards 6: Comparing Quantities (N5) 	 Paddling the River (Activities 6, 7, 11, 12) A Family Cookout (Activities 6, 7, 10) At the Corn Farm (Activity 10) 	 Applying the Principles of Counting Fluently skip-counts by factors of 10 (e.g., 2, 5, 10) and multiples of 10 from any given number. (Activity 11) Names, writes, and matches numerals to numbers and quantities to 10. (MED 2B: 2)
N2 Demonstrate if a number (up to 100) is even or odd.	 7: Ordering Quantities (N5) 8: Odd and Even Numbers (N2) 9: Ordinal Numbers (N3) 	Canada's Oldest Sport (Activities 11, 12)	 Names, writes, and matches two-digit numerals to quantities. (MED 2B: 2) Big Idea: Numbers are related in many ways. Comparing and Ordering Quantities (Multitude or
N3 Describe order or relative position, using ordinal numbers (up to tenth).	 10: Estimating with Benchmarks (N6) 11: Decomposing to 20 (N1a, N4, PR3) 	 On Grade: What Would You Rather? (Activities 6, 7, 10, 12) The Great Dogsled Race (Activities 6, 7) 	 Comparing and Ordering Quantities (Multitude of Magnitude) Compares and orders quantities and written numbers using benchmarks. (Activities 6, 7, 12; MED 2A: 2, MED 2B: 4) Determines how many more/less one quantity is
N4 Represent and describe numbers to 100, concretely, pictorially and symbolically.	 12: Number Relationships 1 Consolidation (N2, N3, N4, N5, PR3) On Grade: Math Every Day 	 Back to Batoche (Activity 7) Ways to Count (Activities 8, 10) Family Fun Day (Activities 11, 12) 	 compared to another. (Activities 6, 12; MED 2A: 1, 2) Determines and describes the relative position of objects using ordinal numbers. (Activities 9, 12; MED 2B: 1) Uses ordinal numbers in context. (Activities 9, 12; MED 2B: 1)
N5 Compare and order numbers up to 100.PR3 Demonstrate and explain the meaning of equality and inequality	Card 2A: Show Me in Different Ways (N2, N4, N5) Guess My Number (N2, N4, N5) Card 2B: Math Commander (N2, N3)	 Above Grade: Math Makes Me Laugh (Activity 6) Fantastic Journeys (Activities 6, 7, 10, 12) 	 Estimating Quantities and Numbers Uses relevant benchmarks to compare and estimate quantities (e.g., more/less than 10). (Activity 10) Decomposing Wholes into Parts and Composing Wholes from Parts Composes and decomposes quantities to 20. (Activities 11, 12; MED 2A: 1, 2)

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Curriculum Correlation Number Cluster 2: Number Relationships 1

New Brunswick/Prince Edward Island/Newfoundland and Labrador (continued)

by using manipulatives and diagrams (0-100).	Building an Open Number Line	Finding Buster (Activity 11)	Big Idea: Quantities and numbers can be grouped by or partitioned into equal-sized units.
	(N4, N5)	How Numbers Work (Activity 11)	Unitizing Quantities and Comparing Units to the Whole - Partitions into and skip-counts by equal-sized units and recognizes that the results will be the same when counted by energy (Activities 8, 12)
			counted by ones. (Activities 8, 12) Big Idea: Patterns and relations can be represented with symbols, equations, and expressions.
			 Understanding Equality and Inequality, Building on Generalized Operations of Numbers and Operations Records different expressions of the same quantity as equalities (e.g., 2 + 4 = 5 + 1). (Activities 11, 12)

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Curriculum Correlation Number Cluster 2: Number Relationships 1

Manitoba

Specific Outcomes	Mathology Grade 2 Classroom Activity Kit	Mathology Little Books	Pearson Canada K-3 Mathematics Learning Progression
2.N.2 Demonstrate if a	present algebraic expressions in mult Below Grade: Intervention	Below Grade:	Big Idea: Numbers tell us how many and how
number (up to 100) is even or odd.	3: My 10 Bracelet 4: Who Has More?	 Paddling the River (Activities 6, 7, 11, 12) A Family Cookout 	Much. Applying the Principles of Counting - Fluently skip-counts by factors of 10 (e.g., 2, 5, 10)
2.N.3 Describe order or relative position using ordinal numbers.	On Grade: Teacher Cards 6: Comparing Quantities (2.N.5) 7: Ordering Quantities (2.N.5)	 (Activities 6, 7, 10) At the Corn Farm (Activity 10) Canada's Oldest Sport 	 and multiples of 10 from any given number. (Activity 11) Names, writes, and matches numerals to numbers and quantities to 10. (MED 2B: 2)
2.N.4 Represent and describe numbers to 100, concretely,	 8: Odd and Even Numbers (2.N.2) 9: Ordinal Numbers (2.N.3) 10: Estimating with Benchmarks 	(Activities 11, 12) On Grade:	 Names, writes, and matches two-digit numerals to quantities. (MED 2B: 2) Big Idea: Numbers are related in many ways.
pictorially and symbolically.	(2.N.6) 11: Decomposing to 20 (2.N.4)	• What Would You Rather? (Activities 6, 7, 10, 12)	Comparing and Ordering Quantities (Multitude or Magnitude)
2.N.5 Compare and order numbers up to 100.	12: Number Relationships 1 Consolidation (2.N.4, 2.N.5)	 The Great Dogsled Race (Activities 6, 7) Back to Batoche 	- Compares and orders quantities and written numbers using benchmarks. (Activities 6, 7, 12; MED 2A: 2, MED 2B: 4)
2.N.6 Estimate quantities to 100 using referents.	On Grade: Math Every Day Card 2A: Show Me in Different Ways (2.N.2, 2.N.4) Guess My Number (2.N.2, 2.N.4,	 (Activity 7) Ways to Count (Activities 8, 10) Family Fun Day (Activities 11, 12) 	 Determines how many more/less one quantity is compared to another. (Activities 6, 12; MED 2A: 1, 2) Determines and describes the relative position of objects using ordinal numbers. (Activities 9, 12; MED 2B: 1) Uses ordinal numbers in context. (Activities 9, 12;
	2.N.5) Card 2B: Math Commander (2.N.2, 2.N.3) Building an Open Number Line (2.N.4, 2.N.5)	 Above Grade: Math Makes Me Laugh (Activity 6) Fantastic Journeys (Activities 6, 7, 10, 12) 	 MED 2B: 1) Estimating Quantities and Numbers Uses relevant benchmarks to compare and estimate quantities (e.g., more/less than 10). (Activity 10) Decomposing Wholes into Parts and Composing Wholes from Parts



Curriculum Correlation Number Cluster 2: Number Relationships 1

Manitoba (continued)

Finding Buster (Activity 11)	- Composes and decomposes quantities to 20. (Activities 11, 12; MED 2A: 1, 2)
 How Numbers Work (Activity 11) 	Big Idea: Quantities and numbers can be grouped by or partitioned into equal-sized units.
(Unitizing Quantities and Comparing Units to the Whole
	 Partitions into and skip-counts by equal-sized units and recognizes that the results will be the same
	when counted by ones. (Activities 8, 12)
	Big Idea: Patterns and relations can be represented with symbols, equations, and
	expressions. Understanding Equality and Inequality, Building
	on Generalized Operations of Numbers and
	Operations - Records different expressions of the same quantity
	as equalities (e.g., $2 + 4 = 5 + 1$). (Activities 11, 12)

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Curriculum Correlation Number Cluster 2: Number Relationships 1

Nova Scotia

Specific Outcomes	Mathology Grade 2 Classroom Activity Kit	Mathology Little Books	Pearson Canada K-3 Mathematics Learning Progression
General Outcome Students will be expected t Cross Strand			Progression Progression Progression Big Idea: Numbers tell us how many and how much. Applying the Principles of Counting - Fluently skip-counts by factors of 10 (e.g., 2, 5, 10) and multiples of 10 from any given number. (Activity 11) - Names, writes, and matches numerals to numbers and quantities to 10. (MED 2B: 2) - Names, writes, and matches two-digit numerals to quantities. (MED 2B: 2) Big Idea: Numbers are related in many ways. Comparing and Ordering Quantities (Multitude or Magnitude) - Compares and orders quantities and written numbers using benchmarks. (Activities 6, 7, 12; MED 2A: 2, MED 2B: 4) - Determines how many more/less one quantity is compared to another. (Activities 6, 12; MED 2A: 1, 2) - Determines and describes the relative position of
N04 Students will be expected to represent and partition numbers to 100.	On Grade: Math Every Day Card 2A: Show Me in Different Ways (N02,	8, 10) • Family Fun Day (Activities 11, 12)	 objects using ordinal numbers. (Activities 9, 12; MED 2B: 1) Uses ordinal numbers in context. (Activities 9, 12; MED 2B: 1) Estimating Quantities and Numbers
N05 Students will be expected to compare and order numbers up to 100.	N04, N05) Guess My Number (N02, N04, N05) Card 2B: Math Commander (N02, N03)	 Above Grade: Math Makes Me Laugh (Activity 6) Fantastic Journeys (Activities 6, 7, 10, 12) 	 Uses relevant benchmarks to compare and estimate quantities (e.g., more/less than 10). (Activity 10) Decomposing Wholes into Parts and Composing Wholes from Parts Composes and decomposes quantities to 20. (Activities 11, 12; MED 2A: 1, 2)

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Curriculum Correlation Number Cluster 2: Number Relationships 1

Nova Scotia (continued)

N06 Students will be expected to estimate	Building an Open Number Line (N04, N05)	Finding Buster (Activity 11)	Big Idea: Quantities and numbers can be grouped by or partitioned into equal-sized units.
quantities to 100 by using referents.		How Numbers Work (Activity 11)	Unitizing Quantities and Comparing Units to the Whole
PR03 Students will be expected to			- Partitions into and skip-counts by equal-sized units and recognizes that the results will be the same when counted by ones. (Activities 8, 12)
demonstrate and explain the meaning			Big Idea: Patterns and relations can be represented with symbols, equations, and expressions.
of equality and inequality by using manipulatives and diagrams (0 to 100).			Understanding Equality and Inequality, Building on Generalized Operations of Numbers and Operations - Records different expressions of the same quantity as equalities (e.g., 2 + 4 = 5 + 1). (Activities 11, 12)

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Curriculum Correlation Number Cluster 2: Number Relationships 1

Alberta/Northwest Territories/Nunavut

Learning Outcomes	Mathology Grade 2 Classroom Activity Kit	Mathology Little Books	Pearson Canada K-3 Mathematics Learning Progression
Cross Strand:	o demonstrate number sense. Represent algebraic expressions in mu		
 Number 1. Say the number sequence 0 to 100 by: 1a. 2s, 5s, and 10s, forward and backward, using starting points that are multiples of 2, 5, 	 Below Grade: Intervention 3: My 10 Bracelet 4: Who Has More? On Grade: Teacher Cards 6: Comparing Quantities (N5) 7: Ordering Quantities (N5) 	 Below Grade: Paddling the River (Activities 6, 7, 11, 12) A Family Cookout (Activities 6, 7, 10) At the Corn Farm (Activity 10) Canada's Oldest Sport 	Big Idea: Numbers tell us how many and how much. Applying the Principles of Counting - Fluently skip-counts by factors of 10 (e.g., 2, 5, 10) and multiples of 10 from any given number. (Activity 11) - Names, writes, and matches numerals to numbers and quantities to 10. (MED 2B: 2)
 Demonstrate if a number (up to 100) is even or odd. Describe order or relative position using ordinal numbers (up to tenth). 	 8: Odd and Even Numbers (N2) 9: Ordinal Numbers (N3) 10: Estimating with Benchmarks (N6) 11: Decomposing to 20 (N1a, N4, N10, PR4) 12: Number Relationships 1 Consolidation (N2, N3, N4, N5, N10, PR4) 	 (Activities 11, 12) On Grade: What Would You Rather? (Activities 6, 7, 10, 12) The Great Dogsled Race (Activities 6, 7) Back to Batoche (Activity 7) 	 Names, writes, and matches two-digit numerals to quantities. (MED 2B: 2) Big Idea: Numbers are related in many ways. Comparing and Ordering Quantities (Multitude or Magnitude) Compares and orders quantities and written numbers using benchmarks. (Activities 6, 7, 12; MED 2A: 2, MED 2B: 4) Determines how many more/less one quantity is compared to another. (Activities 6, 12; MED 2A: 1, 2)
 4. Represent and describe numbers to 100, concretely, pictorially and symbolically. 5. Compare and order numbers up to 100. 	On Grade: Math Every Day Card 2A: Show Me in Different Ways (N2, N4, N5) Guess My Number (N2, N4, N5) Card 2B: Math Commander (N2, N3)	 Ways to Count (Activities 8, 10) Family Fun Day (Activities 11, 12) Above Grade: Math Makes Me Laugh (Activity 6) Fantastic Journeys (Activities 6, 7, 10, 12) 	 Determines and describes the relative position of objects using ordinal numbers. (Activities 9, 12; MED 2B: 1) Uses ordinal numbers in context. (Activities 9, 12; MED 2B: 1) Estimating Quantities and Numbers Uses relevant benchmarks to compare and estimate quantities (e.g., more/less than 10). (Activity 10)

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Curriculum Correlation Number Cluster 2: Number Relationships 1

Alberta/Northwest Territories/Nunavut (continued)

6. Estimate quantities to 100, using referents.	Building an Open Number Line (N4, N5)	Finding Buster (Activity 11)	Decomposing Wholes into Parts and Composing Wholes from Parts
10. Apply mental mathematics		How Numbers Work (Activity 11)	 Composes and decomposes quantities to 20. (Activities 11, 12; MED 2A: 1, 2) Big Idea: Quantities and numbers can be grouped
strategies for basic			by or partitioned into equal-sized units.
addition facts and			Unitizing Quantities and Comparing Units to the
related subtraction facts to 18.			 Whole Partitions into and skip-counts by equal-sized units
			and recognizes that the results will be the same
Patterns and Relations			when counted by ones. (Activities 8, 12)
4. Demonstrate and			Big Idea: Patterns and relations can be
explain the meaning of equality and			represented with symbols, equations, and expressions.
inequality, concretely			Understanding Equality and Inequality, Building
and pictorially.			on Generalized Operations of Numbers and
			Operations
			- Records different expressions of the same quantity as equalities (e.g., 2 + 4 = 5 + 1). (Activities 11, 12)

Master 21g

Curriculum Correlation Number Cluster 2: Number Relationships 1

Saskatchewan

Specific Outcomes	Mathology Grade 2 Classroom Activity Kit	Mathology Little Books	Pearson Canada K-3 Mathematics Learning Progression
Goals Spatial Sense, Logical Thir	king, Mathematics as a Human Ende	avour	
 N2.1 Demonstrate understanding of whole numbers to 100 (concretely, pictorially, physically, orally, in writing, and symbolically) by: N2.1a representing (including place value) N2.1b describing N2.1c skip counting N2.1c skip counting N2.1d differentiating between odd and even numbers N2.1e estimating with referents N2.1f comparing two numbers N2.1g ordering three or more numbers 	 Below Grade: Intervention My 10 Bracelet Who Has More? On Grade: Teacher Cards Comparing Quantities (N2.1f) Ordering Quantities (N2.1f, N2.1g) Odd and Even Numbers (N2.1d) Ordinal Numbers (N2.1a) 10: Estimating with Benchmarks (N2.1e) 11: Decomposing to 20 (N2.1a, N2.1c) 12: Number Relationships 1 Consolidation (N2.1a, N2.1d, N2.1f, N2.1g) On Grade: Math Every Day Card 2A: Show Me in Different Ways (N2.1a, N2.1d, N2.1f) Guess My Number (N2.1a, N2.1d) 	 Below Grade: Paddling the River (Activities 6, 7, 11, 12) A Family Cookout (Activities 6, 7, 10) At the Corn Farm (Activity 10) Canada's Oldest Sport (Activities 11, 12) On Grade: What Would You Rather? (Activities 6, 7, 10, 12) The Great Dogsled Race (Activities 6, 7) Back to Batoche (Activities 6, 7) Back to Batoche (Activities 11, 12) Ways to Count (Activities 8, 10) Family Fun Day (Activities 11, 12) Above Grade: Math Makes Me Laugh (Activity 6) Fantastic Journeys (Activities 6, 7, 10, 12) Finding Buster (Activity 11) 	 Big Idea: Numbers tell us how many and how much. Applying the Principles of Counting Fluently skip-counts by factors of 10 (e.g., 2, 5, 10) and multiples of 10 from any given number. (Activity 11) Names, writes, and matches numerals to numbers and quantities to 10. (MED 2B: 2) Names, writes, and matches two-digit numerals to quantities. (MED 2B: 2) Big Idea: Numbers are related in many ways. Comparing and Ordering Quantities (Multitude or Magnitude) Compares and orders quantities and written numbers using benchmarks. (Activities 6, 7, 12; MED 2A: 2, MED 2B: 4) Determines how many more/less one quantity is compared to another. (Activities 6, 12; MED 2A: 1, 2) Determines and describes the relative position of objects using ordinal numbers. (Activities 9, 12; MED 2B: 1) Uses ordinal numbers in context. (Activities 9, 12; MED 2B: 1) Uses relevant benchmarks to compare and estimate quantities (e.g., more/less than 10). (Activity 10) Decomposing Wholes into Parts and Composing Wholes from Parts Composes and decomposes quantities to 20. (Activities 11, 12; MED 2A: 1, 2)

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Curriculum Correlation Number Cluster 2: Number Relationships 1

Saskatchewan (continued)

Building an Open Number Line (N2.1a, N2.1g)	How Numbers Work (Activity 11)	Big Idea: Quantities and numbers can be grouped by or partitioned into equal-sized units.
		 Unitizing Quantities and Comparing Units to the Whole Partitions into and skip-counts by equal-sized units and recognizes that the results will be the same when counted by ones. (Activities 8, 12)
		Big Idea: Patterns and relations can be represented with symbols, equations, and expressions.
		Understanding Equality and Inequality, Building on Generalized Operations of Numbers and Operations - Records different expressions of the same quantity as equalities (e.g., 2 + 4 = 5 + 1). (Activities 11, 12)