My Math Path 2—BC Curriculum Correlation

BIG IDEA/CONTENT	MODULE/CHAPTER/LESSON	PAGES	
Big Idea: Numbers to 100 represent quantities that can be decomposed into 10s and 1s.			
	2A: Chapter 1	рр. 1–29	
	2A: Chapter 4, Lesson 4	pp. 124–129	
	2B: Chapter 6	pp. 29–63	
	2C: Chapter 10, Lesson 1	рр. 48–62	
Content			
Students are expected to know the following: • number concepts to 100			
– skip counting by 2, 5, and 10:	2A: Chapter 1, Lesson 3	pp. 18–21	
 using different starting points 	2B: Chapter 6, Lesson 3	рр. 49–53	
 increasing and decreasing (forward and backward) 			
– quantities to 50 can be arranged and recognized	2A: Chapter 1, Lesson 1	рр. 6–9	
- comparing and ordering numbers to 50	2A: Chapter 1, Lesson 3	рр. 15–18	
	2A: Chapter 1, Lesson 3, Math Journal	p. 25	
– quantities to 100 can be arranged and recognized	2B: Chapter 6, Lesson 1	рр. 33–37	
- comparing and ordering numbers to 100	2B: Chapter 6, Lesson 3	рр. 43–47	
	2B: Chapter 6, Lesson 3, Hands-On Activity	р. 54	
– benchmarks of 25, 50, and 100	2B: Chapter 6, Lesson 1, Hands-On Activity	р. 36	
– place value:	2A: Chapter 1, Lesson 2	рр. 10–14	
 understanding of 10s and 1s 	2B: Chapter 6, Lesson 2	pp. 38–42	
• understanding the relationship between digit places and			
their value, to 99 (e.g., the digit 4 in 49 has the value of 40)decomposing two-digit numbers into 10s and 1s			
- even and odd numbers	2A: Chapter 4, Lesson 4	pp. 124–129	
Students are expected to know the following:			
• benchmarks of 25, 50, and 100 and personal referents			
– benchmarks of 25, 50, and 100	2B: Chapter 6, Lesson 1, Hands-On Activity	p. 36	
- seating arrangements at ceremonies/feasts	2B: Chapter 6, Lesson 3, Let's Explore	р. 50	
Students are expected to know the following: • financial literacy—coin combinations to 100 cents, and spend	ing and saving		
- counting simple mixed combinations of coins to 100 cents	2C: Chapter 10, Lesson 1	рр. 48–62	
Big Idea: Development of computational fluency in addition an of place value.	d subtraction with numbers to 100 requires an u	nderstanding	
	2A: Chapter 1, Lesson 2	pp. 10–14	
	2A: Chapters 2–3	pp. 30–107	
	2A: Chapter 4, Lesson 1	pp. 110–114	
	2B: Chapters 6–8	pp. 29–126	
	2C: Chapters 9–10	рр. 1–74	

1

My Math Path 2—BC Curriculum Correlation

BIG IDEA/CONTENT	MODULE/CHAPTER/LESSON	PAGES
Content	'	
Students are expected to know the following: • addition and subtraction facts to 20 (introduction of computation of computation and subtraction facts to 20 (introduction and subtraction facts to 20 (introduction of computation and subtraction facts to 20 (introduction and subtraction facts to 20 (introduction and subtraction facts to 20 (introduction and subtraction and subtraction facts to 20 (introduction and subtraction and subtrac	tional strategies)	
– adding and subtracting numbers to 20	2A: Chapter 2, Lessons 1–2	pp. 34–44
 fluency with math strategies for addition and subtraction (e.g., making or bridging 10, decomposing, identifying related doubles, adding on to find the difference) 	2A: Chapter 2, Lessons 1–2 2A: Chapter 3, Lesson 5	рр. 34–44 рр. 93–96
Students are expected to know the following: • change in quantity, using pictorial and symbolic representatio	n	
- numerically describing a change in quantity (e.g., for $6 + n = 10$, visualize the change in quantity by using ten-frames, hundred charts, etc.)	2A: Chapter 2, Lesson 3	pp. 45–51
Students are expected to know the following: • addition and subtraction to 100	·	
- decomposing numbers to 100	2A: Chapter 3, Lessons 1–4 2B: Chapter 7, Lessons 1–4	рр. 58–92 рр. 69–99
 using addition and subtraction in real-life contexts and problem-based situations 	2A: Chapter 3, Lesson 6 2C: Chapter 9, Lessons 1–4	рр. 97–105 рр. 7–28
– using an open number line, hundred chart, ten-frames	2A: Chapter 2, Lesson 2, Learn, Guided Learning 2A: Chapter 2, Lesson 3, Learn, Guided	р. 42 р. 49
	Learning	p. 47
	2A: Chapter 3, Lesson 1, Learn	pp. 58–59
	2A: Chapter 3, Lesson 3, Learn	pp. 75–76
	2B: Chapter 7, Lesson 3, Learn, Guided Learning	pp. 85–86
	2B: Chapter 7, Lesson 4, Learn, Guided Learning	pp. 91–93
	Note: A hundred chart is not used.	
- using strategies such as looking for multiples of 10, friendly numbers (e.g., $48 + 37$, $37 = 35 + 2$, $48 + 2 = 50$, 50 + 35 = 85), decomposing into 10s and 1s and recomposing (e.g., $48 + 37$, $40 + 30 = 70$, $8 + 7 = 15$, $70 + 15 = 85$), and compensating (e.g., $48 + 37$, $48 + 2 = 50$, $37 - 2 = 35$, 50 + 35 = 80)	2B: Chapter 8, Lessons 1–2	pp. 108–124
– adding up to find the difference	2A: Chapter 2, Lesson 2, Learn, Guided Learning	p. 42
	2B: Chapter 7, Lesson 3, Learn, Guided Learning	pp. 85–86
	2B: Chapter 7, Lesson 4, Learn, Guided Learning	pp. 91–93
- estimating sums and differences to 100	2C: Chapter 9, Lesson 5	pp. 29–39

BIG IDEA/CONTENT	MODULE/CHAPTER/LESSON	PAGES	
Students are expected to know the following: • symbolic representation of equality and inequality			
- representing equations symbolically using the = symbol	2A: Chapter 1, Lesson 2	рр. 10–14	
	2A: Chapters 2–3	рр. 30–107	
	2A: Chapter 4, Lesson 1	pp. 110–114	
	2B: Chapter 6, Lessons 1–2	рр. 33–42	
	2B: Chapters 7–8	pp. 64–126	
	2C: Chapter 9	pp. 1–42	
	2C: Chapter 10, Lesson 2	рр. 63–70	
 recognizing inequality by comparing and ordering numbers using the symbols > and < 	2B: Chapter 6, Lesson 3, Learn, Guided Learning	рр. 46–47	
	2C: Chapter 10, Lesson 1, Learn	рр. 59–60	
Students are expected to know the following: • financial literacy—coin combinations to 100 cents, and spending and saving			
 introduction to the concepts of spending and saving, integrating the concepts of wants and needs 	2C: Chapter 10, Lesson 1, Learn, Guided Learning	рр. 51–53	
	2C: Chapter 10, Lesson 1, Learn, Guided Learning	рр. 56–57	
	2C: Chapter 10, Lesson 2	рр. 63–70	
- role-playing financial transactions (e.g., using bills and coins)	2C: Chapter 10, Lesson 2, Hands-On Activity	р. 64	
Big Idea: The regular change in increasing patterns can be iden	tified and used to make generalizations.	·	
	2A: Chapter 1, Lesson 3	рр. 15–25	
	2B: Chapter 6, Lesson 3	рр. 43–60	
	2C: Chapter 12, Lesson 3	pp. 122–132	
Content			
Students are expected to know the following: repeating and increasing patterns 			
 exploring more complex repeating patterns (e.g., positional patterns, circular patterns) 	2C: Chapter 12, Lesson 3	pp. 122–132	
 identifying the core of repeating patterns (e.g., the pattern of the pattern that repeats over and over) 	2C: Chapter 12, Lesson 3	рр. 122–132	
- increasing patterns using manipulatives, sounds, actions, and numbers (0 to 100)	2A: Chapter 1, Lesson 3, Math Journal,	р. 24	
	2A: Chapter 1, Put on Your Thinking Cap!	рр. 26–27	
	2B: Chapter 6, Lesson 3, Learn, Guided Learning, Hands-On Activity	pp. 51–53	
	2B: Chapter 6, Lesson 3, Let's Explore, Math Journal	рр. 59–60	
	2B: Chapter 6, Put on Your Thinking Cap!	p. 61	
	2C: Chapter 12, Lesson 3, Learn, Guided Learning	рр. 129–130	

My Math Path 2—BC Curriculum Correlation

BIG IDEA/CONTENT	MODULE/CHAPTER/LESSON	PAGES
– Métis finger weaving	Teacher's Resource, Indigenous Connection: Patterns in Métis Sashes	
- First Peoples head/armband patterning	2C: Chapter 12, Lesson 3, Let's Explore	р. 130
Big Idea: Objects and shapes have attributes that can be desc	ribed, measured, and compared.	
	2B: Chapter 5 2C: Chapters 11–12	рр. 1–28 рр. 75–136
Content		
Students are expected to know the following: • direct linear measurement, introducing standard metric units		
- centimetres and metres	2B: Chapter 5	рр. 1–28
– estimating length	2B: Chapter 5, Lesson 1, Learn, Guided Learning, Hands-On Activity	рр. 3–5
 measuring and recording length, height, and width, using standard units 	 2B: Chapter 5, Lesson 1 2B: Chapter 5, Lesson 2, Hands-On Activity 2B: Chapter 5, Lesson 3, Learn, Guided Learning, Hands-On Activity, Math Journal 2B: Chapter 5, Lesson 3 2B: Chapter 5, Lesson 4 	рр. 3–7 р. 10 рр. 13–16 рр. 18–19 рр. 22–26
Students are expected to know the following: • multiple attributes of 2-D shapes and 3-D objects		
 sorting 2-D shapes and 3-D objects, using two attributes, and explaining the sorting rule 	 2C: Chapter 11, Lesson 2 2C: Chapter 12, Lesson 1, Learn, Hands-On Activity, Guided Learning 2C: Chapter 12, Lesson 2, Learn, Guided Learning 	рр. 85–91 рр. 100–101, 103, 105 рр. 119–120
 describing, comparing, and constructing 2-D shapes, including triangles, squares, rectangles, circles 	 2C: Chapter 11, Lesson 1 2C: Chapter 11, Put on Your Thinking Cap! 2C: Chapter 12, Lesson 1, Hands-On Activity 2C: Chapter 12, Lesson 1 2C: Chapter 12, Put on Your Thinking Cap! 	рр. 80–84 р. 92 р. 102 рр. 106–113 р. 133
- identifying 2-D shapes as part of 3-D objects	2C: Chapter 12, Lesson 2, Learn, Guided Learning	рр. 117–118
 using traditional northwest coast First Peoples shapes (ovoids, U, split U, and local art shapes) reflected in the natural environment 	Teacher's Resource, Indigenous Connection: Shapes in Northwest Coast First Peoples Art	

BIG IDEA/CONTENT	MODULE/CHAPTER/LESSON	PAGES	
Big Idea: Concrete items can be represented, compared, and interpreted pictorially in graphs.			
	2C: Chapter 13	pp. 137–159	
Content			
Students are expected to know the following: • pictorial representation of concrete graphs, using one-to-one correspondence			
 collecting data, creating a concrete graph, and representing the graph, using a pictorial representation through grids, stamps, drawings 	2C: Chapter 13, Lesson 2	рр. 150–156	
– one-to-one correspondence	2C: Chapter 13, Lesson 2	pp. 150–156	
Students are expected to know the following: • likelihood of familiar life events, using comparative language			
– using comparative language (e.g., certain, uncertain; more, less, or equally likely)	2C: Chapter 13, Lesson 1	рр. 142–149	