

Month	Order	Unit and Major Topics	Sessions	Weeks To Teach	Grade Level Standards	Additionally focus on during unit	Taught in Number Corner	Assessment
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Bridges-Grade 2								
Sept-Oct.	1st	Sorting, patterning, and number Unit 1	23	5-6				
		Sorting and graphing			02.AR.01 02.AR.02	Workplaces 3A, 3C		
		Students use visual and number patterns to make predictions and solve problems			02.AR.02 02.AR.03	Workplace 2A		Pre & Post Assessment (What is a pattern?)
		Repeating and growing patterns	s		02.AR.02 02.AR.03	Workplace 2A	Calendar Grid	Pre & Post Assessment (What is a pattern?)
		Children study collections and identify how objects have been sorted				Workplaces 3D, 3E		
		Students will identify pennies, nickels, and dimes and their worth. Students will count by 1's and 5's and regroup by 5's and 25's.			02.CE.08 2.2.5	Workplace 2B	Coin collector Number corner student book	Bridges Practice Book
		Counting increments of time by 5's			2.3.8	Workplace 3B	Bean Clock	Bridges Practice Book
		Counting by 5's, 2's and 1's			2.1.2 2.3.8 2.3.7 02.CE.09	Workplace 2F Workplaces 3B, 3F	Number corner student book Hundreds grid Bean Clock	Pre & Post Assessment (What is a pattern?) Bridges Practice Book Set D5

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							Coin collector	Measurement: Telling Time, wksht. 5 Bridges Practice Book
Oct. - Nov.	2nd	Addition, Subtraction, & Probability Unit 3	24	5-6				
		Students will understand how basic operations work (addition and subtraction)			2.1.1 2.2.3 2.2.1 02.CE.11 02.CE.12 02.CE.01 02.CE.02 02.CE.03	Workplaces 4A, 4B, 4C, 4D, 4E, 4F Workplaces 5A, 5B, 5C, 5D, 5E, 5F	Magnetic Tile Number corner student book Hundreds Grid Daily Number chart	Pre & Post Assessments Bridges Practice Book
		Students develop calculating strategies: <ul style="list-style-type: none"> o Counting on (to add) o Counting backwards (to subtract) 			2.2.3 2.2.1 02.CE.11 02.CE.12	Workplaces 4A, 4B, 4C, 4D, 4E, 4F Workplaces 5A, 5B, 5C, 5D, 5E, 5F	October Magnetic Tile Number corner student book Hundreds Grid Daily Number Chart	Scout Them Out wkshts. Individual Interview Number Corner Student Book Pre & Post Assessments
		Odd and Even Numbers			02.CE.10		Magnetic Tile	

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		Briefly review expanded notation			2.1.3 02.CE.04	Additional practice with writing numbers in expanded form is needed (e.g. $42 = 40+2$)	October & November Daily Number Chart	Bridges Practice Book Individual Interview Pre & Post Assessments
End of Nov	3rd	Branching into Larger Numbers: Money and Place Value Unit 5	35	7-8				
		Counting by 100's, 10's, and 1's			2.1.1 2.1.2 02.CE.09	Workplaces 8C, 8D, 8E, 8F Workplaces 9A, 9C, 9D	Hundreds Grid Daily Number Chart	Observation check list, pg 555 Pre & Post Assessment (sess.1&35)
		Comparing and ordering 2 and 3 digit numbers			2.1.1 2.1.4 02.CE.01 02.CE.02 02.CE.03 02.CE.04	Home Connection 20 Workplaces 8B, 8E, 8F Workplaces 9A, 9B, 9C, 9D, 9F	Hundreds Grid Daily Number Chart	Bridges Practice Book, pg 89, 91 Pre & Post Assessment (sess.1&35)
		Adding and subtracting 2-digit numbers			2.2.3 2.2.2 2.2.4 02.CE.11 02.CE.13	Workplaces 8A, 8B, 8C Workplaces 9A, 9B, 9C, 9D, 9F	Hundreds Grid Daily Number Chart	Unit 5 Work Samples (sess. 7&8) Observation checklist, pg 555

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					02.CE.14		Base Ten Bank (Jan - Apr)	Bridges Practice Book
		Counting money and making change			2.2.5 02.CE.08	Workplaces 8A, 8E Workplaces 9A, 9E, 9F	Coin Collector (Feb. or March)	Bridges Practice Book
		Posing and solving story problems			2.2.2 2.2.3 02.CE.20		Hundreds Grid Daily Number Chart	Unit 5 Work Samples (sess. 7&8) Observation checklist, pg 555 Pre & Post Assessment (sess.1&35)
		Data analysis and probability			02.SP.01 02.SP.02 02.SP.03	Workplace 8E Workplace 9E		
Jan. & Feb.	4th	Get Those Marbles Rolling! Unit 6	13	3				
		Linear measurement			2.3.1-2.3.6 02.SP.02- 02.SP.04		Daily Measure	Number Corner Student Book Bridges Practice Book Post Assessment (Unit Post-

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								Assessment Unit 6, Session 13)
		Exploring Mass			2.3.6 2.3.3 02.ME.01 02.ME.09		Daily Measure	Number Corner Student Book Bridges Practice Book
		Counting by 10's and 1's			2.1.1 2.1.2 02.CE.09	Home Connection 26	Hundreds Grid	Bridges Practice Book
		Data collection and analysis			02.SP.02 02.SP.03	Home Connection 25	Magnetic Tile	Marble Roll Experiment Record Sheet Marble Roll Graphing Sheet Thing Back About Marble Rolls: What Have We Learned?
		Graphing			02.SP.02 02.SP.03	Home Connection 25	Magnetic Tile	Marble Roll Experiment Record Sheet Marble Roll Graphing Sheet

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								Thing Back About Marble Rolls: What Have We Learned?
Feb. - Apr.	5th	Games, Graphs, & Toys Unit 7	29	6-7				
		Counting by 100's, 10's and 1's			2.1.2		Daily Number Chart Coin collector Number Corner Student Book	Pre & Post Assessment Number Corner Student Book
		Adding and subtracting two and three digit numbers			2.2.2 2.1.1 02.CE.11 2.2.3 02.CE.13 02.CE.14	Technology Connections Book	Daily Number chart Coin collector Base Ten Bank Number Corner Student Book	Pre & Post Assessment
		Posing and solving story problems			2.2.2 2.2.4 02.CE.17		Daily Number Chart Coin Collector	Pre & Post Assessment Bridges Practice Book
		Counting money			2.2.5 02.CE.08 02.CE.15		Coin Collector	Bridges Practice Book

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		Measuring length and area			2.3.1 2.3.3 2.3.5 2.3.6 02.ME.01 02.ME.02 02.ME.03 02.ME.06 02.ME.07	Workplace 10F	Daily Measure	Bridges Practice Book Number Corner Student Book
		Probability and data analysis, surveys, graphing			02.SP.02 02.SP.03 02.SP.05	Workplace 10A (Robot Glyph Lessons were taken out) optional Workplace 10C Workplace 10D Workplace 10E		
		Finding fractional parts of whole objects and fractional parts of sets			02.CE.05 02.CE.06	Workplace 10B		
May	6th	Exploring Shapes, Symmetry, Area & Number Unit 4	25	5				
		Investigate properties of 2d/3d shapes, composing and decomposing 2d/3d shapes, symmetry, area, tessellations, translations, congruence			02.GM.01 02.GM.02 3.1.1 3.1.2	Work Places 6A-6C Work Places 6E Work Places 6F Work Places 7A Work Places 7E	Calendar grid-May October Magnetic Tile November Hundreds Grid	Observation Checklist (pp. 229-230) Bridges Practice Book Individual Interview

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							Workout Wheel Base 10 bank Number Corner Student Book	
		Computation			2.2.1 02.CE.12	Work Places 6D Work Places 7B	Number Corner Student Book November Hundreds Grid	
		Exploring fractions			02.CE.05	Work Places 6D Work Places 7B Work Places 7C		Bridges Practice Book
		Graphing, and growing patterns			02.CE.06 02.SP.02 02.SP.04			Bridges Practice Book