



Mathematical Understanding

Lunenburg County Public Schools

1st Grade

2025-2026 Math Pacing Guide



Grading Period	Unit	Dates	Number of Days for Unit *includes extra days for review, test, remediation	SOLs / Topics Covered		Unit Test Link
				SOL/ Topic	# of Days	
1st (ends Oct. 15)	K grade review	August 7- August 13	5	Procedures and routines Kindergarten SOLs	5	
	1: Counting and Working with Numbers	August 14- September 4	15	<u>1.NS.1a, b:</u> a) Count to 120 b) Count backwards from 30	7	Unit 1: <u>CA#1</u>
				<u>1.NS.2 a, b, c</u> a) Read and write numbers to 120 b) Estimate the number of objects up to 120 c) Create a concrete or pictorial representation of a number up to 120	7	
	2: Basic Addition and Subtraction	September 5- September 23	12	<u>1.CE.1 a, b, c, h:</u> a) Part Part Whole to 10 b) Addition and Subtraction Fluency to 10 c) Addition and Subtraction Automaticity to 10 h) Identify and use + and - symbols	10	Unit 2: <u>CA #2</u>
	3: Geometry, Sorting & Classifying Objects	September 24- October 15	14	<u>1.MG.2 a - f:</u> plane figures <u>1.PS.1a,b:</u> sorting and classifying objects	12	Unit 3: <u>CA #3</u>

2nd (ends Dec. 19) Thanksgiving Break November 24 - 28 Winter Break December 22 - January 2	4: Money and Counting by Tens & Ones	October 16 - November 7	16	1.NS.1 e,f,g: e) Count to 120 by tens and ones f) Identify a penny, nickel, and dime by their attributes and describe the number of pennies equivalent to a nickel and a dime. g) Count by ones, fives, or tens to determine the value of a collection of like coins (pennies, nickels, or dimes), whose total value is 100 cents or less. 1.NS.2 d d) Describe the number of groups of tens and ones when given a two-digit number and justify reasoning.	14 days	Unit 4: CA #4
	5: Equations and Comparing & Ordering Numbers	November 10 - December 12	20	1.CE.1 g, i, j, k, l g) Unknown Number in Equations i) Describe the equal symbol (=) j) model not equal expressions k) model equal expressions l) Write equations 1.NS.2 e,f e) Compare two numbers between 0 and 120 f) Order three sets	18	Unit 5: CA #5
		December 15 - December 19	5	1st Semester Review	5	
3rd (ends March 12)	6: Fractions and Patterns	January 7 -February 6	22	1.NS.3 a,b,c: halves and fourths 1.PFA.1 a,b,c,d: patterns	20	Unit 6: CA #6
	7: Clocks, Calendars, and	February 9- March 6	18	1.MG. 3: a-i: clocks, time, and calendar 1.MG.1a,b: length, width, and volume	16	Unit 7: CA #7

	Measurement					
	8: Skip Counting & Graphs	March 9 - 12	18	<u>1.NS.1c, d:</u> c) Count by 5s and 10s	4	Unit 8: <u>CA# 8</u>
4th (ends May 21) Spring Break April 1 - April 6		March 13 - April 9		<u>1.NS.1c, d:</u> d) Count by 2s <u>1.PS.1 c,d,e,f,g:</u> data and graphing	12	
	9: Addition and Subtraction Fluency; part 3	April 10 -May 4	17	<u>1.CE.1 d, e, f,</u> d) Part Part Whole to 30 e) Addition and Subtraction Strategies to 20 f) Single Step Word Problems	15	Unit 9: <u>CA #9</u>
	Review	May 5 -May 21	13	All SOLs	10 days	End of Year Test <u>EOY Test</u>