

2025-2026 | 4th Grade Math | Scope & Sequence

Standards: Grade 4 Standards										Academic Calendars <i>To be completed by teacher</i>			Notes to Inform Your Planning <small>Use the Pacing Suggestions provided to determine which lessons to combine or omit. If no lessons need to be omitted or combined, continue with your expected lessons.</small>
Module Number	Module Title	Number of Core Instructional (Dedicated Lesson) Days	Number of Success (Dedicated Review/Prep) Days*	Number of Summative Assessment Days	Recommended total number of class periods	Summative Assessment	Scanning Deadline <small>The last day student data will be incorporated for district-wide analysis.</small>	Module Start Date	Module End Date	Assessment Date <small>Assessment administration for autograded exams should occur on or before the scanning deadline.</small>			
FALL SEMESTER													
0	Culture	5	0	0	5	N/A	N/A				Culture Lesson 1-5* *Culture Lessons are not required but provided as a resource to be used as needed.		
1	Place value, Rounding, and Algorithms for Addition and Subtraction	16	1	2	19	TX_MAT_4thMath_F25_MM1	September 11, 2025				Omit Lesson 9		
						TX_MAT_4thMath_F25_EOM1	September 25, 2025				Consider Teaching Lesson 18 and Lesson 19 after STAAR		
2	Unit Conversions and Problem Solving with Metric Measurement	7	1	1	9	TX_MAT_4thMath_F25_EOM2	October 2, 2025				Omit Lesson 8		
3	Multi-Digit Multiplication and Division	29	1	2	32	TX_MAT_4thMath_F25_MM3	October 23, 2025				Omit Lesson 10 Omit Lesson 13		
						TX_MAT_4thMath_F25_EOM3	November 20, 2025				Omit Lesson 19 Omit Lesson 21 Omit Lesson 29		
4	Angle Measure & Plane Figures	14	0	0	14	TX_MAT_4thMath_OPTIONAL_S26_MM4	N/A				Combine Lesson 3 and 4 Omit Lesson 11		
						TX_MAT_4thMath_OPTIONAL_S26_EOM4	N/A				*Special Note: An OPTIONAL MM4 and EOM 4 Exam will be provided for your use, but it is not required because it is so close to the Fall IA window.		
Fall TEA IA Window (all regions): December 8 - December 19, 2025													
SPRING SEMESTER													
5	Fraction Equivalence, Ordering, and Operations	22	1	2	25	TX_MAT_4thMath_S26_MM5	January 29, 2026				Combine Lesson 1 and Lesson 2 Omit Lesson 3 Combine Lesson 6 and Lesson 7		
						TX_MAT_4thMath_S26_EOM5	February 19, 2026				Combine Lesson 8 and Lesson 9 Consider Teaching Lessons 12, 15, and 18 after STAAR Combine Lesson 21 and Lesson 22 Consider Teaching Lesson 31 after STAAR		
6	Introduction to Decimals and Financial Literacy	15	1	0	16	TX_MAT_4thMath_OPTIONAL_S26_MM6	N/A				Consider Teaching Lesson 8 after STAAR Consider Teaching Lesson 11 after STAAR		
						TX_MAT_4thMath_OPTIONAL_S26_EOM6	N/A				Combine Lesson 16 and Lesson 17 *Special Note: An OPTIONAL MM6 and EOM 6 Exam will be provided for your use, but it is not required because it is so close to the Spring IA window.		
Spring TEA IA Windows Permian Basin: February 27 - March 5, 2026 Houston & San Antonio: March 2 - March 6, 2026 Austin, El Paso, Rio Grande Valley, & Tarrant County: March 6 - March 12, 2026													
7	Exploring Measurement with Multiplication and Data	12	0	1	13	TX_MAT_4thMath_OPTIONAL_S26_EOM7	N/A				Omit Lesson 8 Omit Lesson 10 Omit Lesson 15 *Special Note: An OPTIONAL EOM 7 Exam will be provided for your use, but it is not required because it is so close to the STAAR Window		
8	STAAR Success Unit	0	10	0	10	N/A	N/A			N/A			
STAAR Exam Window: April 21 - May 1, 2026													
9	Prep for Grade 5	0	14	0	14	N/A	N/A			N/A			

*some regions may be able to fit in additional success days depending on their academic calendar