2025-2026 | TX Algebra 1 | Scope & Sequence

Standards: Algebra I TEKS

Academic Calendars

To be completed by teacher

Unit Number	Unit Title	Number of Core Instructional (Dedicated Lesson) Days	Number of Success (Dedicated Review/Prep) Days[1]	Number of Summative Assessment Days	Recommended total number of class periods	Summative Assessment	Scanning Deadline The last day student data will be incorporated for district-wide analysis.	Unit Start Date	Unit End Date	Assessment Date *Assessment administration for autograded exams should occur on or before the scanning deadline.*	Notes to Inform Your Planning[2]
FALL SEMESTER											
1	**Solving Equations**	8	3	1	**12**	TX_MAT_Algebra1_F25_UE1	September 11, 2025				Recommendations: - Give TQ1 between Lessons 4 and 5. - Use at least one Success Day the day before UE1
2	**Solving Inequalities**	4	1	1	**6**	TX_MAT_Algebra1_F25_UE2	September 25, 2025				Recommendation: - Use at least one Success Day the day before UE2
3	**Introduction to Functions**	7	3	1	**11**	TX_MAT_Algebra1_F25_UE3	October 9, 2025				Recommendations: - Give TQ3 between Lessons 4 and 5. - Use at least one Success Day the day before UE3
4	**Forms of Linear Equations**	10	4	1	**15**	TX_MAT_Algebra1_F25_UE4	October 30, 2025				Recommendations: - Give TQ4 between Lessons 5 and 6. - Use at least one Success Day the day before UE4
5	**Describing Data Using Linear Equations**	6	2	1	**9**	TX_MAT_Algebra1_F25_UE5	November 13, 2025				Recommendations: - Give TQ5 between Lessons 2 and 3. - Use at least one Success Day the day before UE5
6	**Systems of Equations and Inequalities**	9	4	0	**13**	TX_MAT_Algebra1_OPTIONAL_F25_UE6	N/A				*Special Note:* An OPTIONAL Unit 6 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											
7	**Simplifying Exponential and Radical Expressions**	5	2	1	**8**	TX_MAT_Algebra1_S26_UE7	January 22, 2026				Recommendation: - Use at least one Success Day the day before UE7
8	**Polynomials and Factoring**	10	2	1	**13**	TX_MAT_Algebra1_S26_UE8	February 19, 2026				- Give TQ8 between Lessons 6 and 7 - Use at least one Success Day the day before UE8
9	**Quadratic Functions and Equations**	12	3	0	**15**	TX_MAT_Algebra1_OPTIONAL_S26_UE9	N/A				*Special Note:* An OPTIONAL Unit 9 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**											
10	**Exponential Functions and Equations**	6	2	1	**9**	TX_MAT_Algebra1_S26_UE10	2-Apr-26				Recommendation: - Use at least one Success Day the day before UE10
11	**STAAR Success Unit**	0	10	0	**10**	N/A	N/A			N/A	
STAAR Exam Window: April 21 - May 1, 2026											
12	**Probability and Statistics**	7	0	0	**7**	N/A	N/A				*Special Note:* Unit 12 is entirely optional. Teachers can also use this time to review Algebra 1 topics that data suggest students need more support with, and/or use post-STAAR time to engage students in math projects or new topics.

[1] Success Days may contain review and/or enrichment activities, or a suggest checkpoint for a quiz.

[2] For a comprehensive list of notes and unit details, see the unit addenda on Curriculum Corner.