

Course Overview	In Grade 2, students learn to measure and estimate using standard units for length and solve measurement problems involving addition and subtraction and comparison. Students extend their understanding of place value to count and compare numbers to 1,000 and use the place value strategies, manipulatives, and math drawings to extend their conceptual understanding of addition and subtraction to numbers within 1,000. Students investigate, describe, and reason about the composition and decomposition of shapes, explore fractions, and practice telling time to the minute. Lastly students study money and length, students represent data using picture graphs and bar graphs and build the foundation for multiplication and division.
Course Standards	Math TEKS
Instructional Materials	Bluebonnet Learning

Scope & Sequence

Units/Modules & Instructional Days	Assessments & Scanning Deadlines	Standards
Unit 0: Culture 5 days		
Unit 1: Sums and Differences to 100 9 days	TX_MAT_2ndMath_F26_EOM1 Scanning Deadline: September 10, 2026	2.4A, 2.4B, 2.4C, 2.7C
Unit 2: Addition and Subtraction of Length Units 10 days	TX_MAT_2ndMath_F26_EOM2 Scanning Deadline: September 24, 2026	2.9A, 2.9B, 2.9D, 2.9E
Unit 3: Place Value, Counting, and Comparison of Numbers to 1,200 21 days	TX_MAT_2ndMath_F26_EOM3 Scanning Deadline: October 28, 2026	2.2A, 2.2B, 2.2C, 2.2D, 2.2E, 2.7B
Unit 4: Addition and Subtraction Within 200 with Word Problems to 100 29 days	TX_MAT_2ndMath_F26_MM4 Scanning Deadline: November 19, 2026 TX_MAT_2ndMath_F26_EOM4 Scanning Deadline: December 15, 2026	2.4B, 2.4C, 2.4D, 2.7B, 2.7C
Unit 8: Time, Shapes, and Fractions as Equal Parts of Shapes 18 days	TX_MAT_2ndMath_S27_EOM8 Scanning Deadline: January 27, 2027	2.3A, 2.3B, 2.3C, 2.3D, 2.8A, 2.8B, 2.8C, 2.8D, 2.8E, 2.9G
Unit 5: Addition and Subtraction W/in 1,000 with Word Problems W/in 1,000 20 days	TX_MAT_2ndMath_S27_EOM5 Scanning Deadline: February 26, 2027	2.4B, 2.4C, 2.4D, 2.7B,
Unit 7: Problem Solving with Length, Money, and Data 27 days	TX_MAT_2ndMath_S27_MM7 Scanning Deadline: March 31, 2027 TX_MAT_2ndMath_S27_EOM7 Scanning Deadline: April 15, 2027	2.2E, 2.2F, 2.4C, 2.5A, 2.5B, 2.9A, 2.9B, 2.9C, 2.9D, 2.9E, 2.10A, 2.10B, 2.10C, 2.10D, 2.11A, 2.11B, 2.11C, 2.11D, 2.11E, 2.11F
Unit 6: Foundations of Multiplication, Division, and Area 19 days		2.6A, 2.6B, 2.7A, 2.9F

Final Exam Window:

EP / HOU: May 10 – 12, 2027 | Scanning Deadline May 14, 2027

SA: May 11 – 13, 2027 | Scanning Deadline May 18, 2027

AUS / PB / RGV / TACO: May 17 – 19, 2027 | Scanning Deadline May 21, 2027

TEKS Alignment

Instruction in this course is aligned to the Texas Essential Knowledge and Skills (TEKS) as adopted by the State Board of Education and implemented in accordance with Texas Education Code Chapter 28.

Instructional Materials

Primary Texts (if applicable)

Supplemental instructional materials may be used to support instruction. Supplemental materials do not replace board-approved core instructional materials.

Additional information regarding instructional programs, assessments, and parent access to instructional materials is available on the district website.

Instructional Expectations

Instruction is delivered using board-approved instructional materials and aligned to the scope and sequence outlined above. Teachers are expected to ensure all required standards are taught within the course timeframe.

Assessment Overview

Student learning is monitored through formative and summative assessments aligned to course standards. Assessment results are used to inform instruction and student supports. Students participate in required state assessments when applicable.