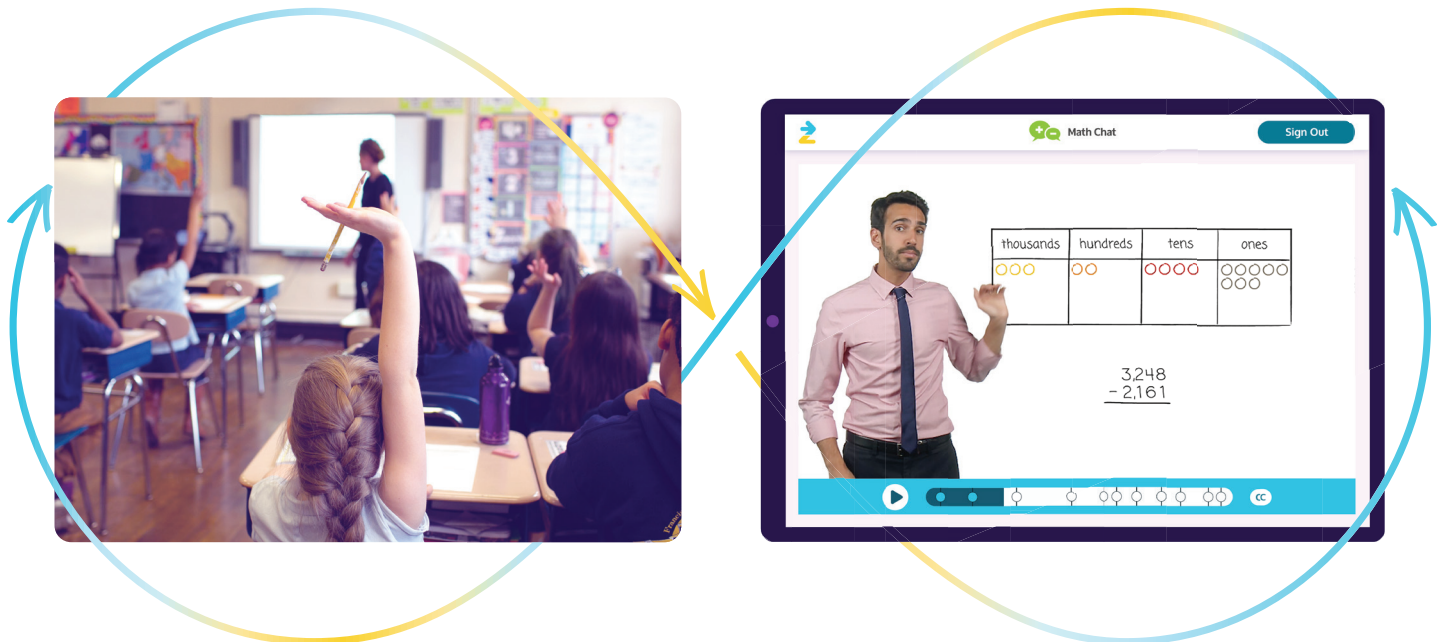# Using Zearn Math for Texas alongside Bluebonnet Learning K-5 Math

A daily, coherent companion to Bluebonnet Learning K-5 Math

Zearn Math for Texas is uniquely designed to reinforce and deepen rigorous, grade-level learning with Bluebonnet Learning K-5 Math. Our coherent progression of research-backed digital lessons complements your instruction, giving students daily opportunities to independently explore, persevere and break through in TEKS-aligned learning.

Every Zearn Math for Texas digital lesson:

✓ Reinforces and deepens TEKS-aligned classroom learning with Bluebonnet Learning K-5 Math

✓ Develops procedural fluency and automaticity while building deep conceptual understanding

✓ Adapts in real time to help students work through challenges while maintaining grade-level rigor

Here's how it works

Start students at the beginning of the Zearn Math for Texas Mission that corresponds to your current Bluebonnet Learning K-5 Math module. Let them work through the Mission at their own pace — no daily lesson setting required.

Built for Texas classrooms

Zearn Math for Texas is designed specifically to support Texas classrooms and align to the Texas Essential Knowledge and Skills (TEKS).

Bluebonnet Learning K-5 Math		Zearn Math for Texas Supporting Digital Content	
Module 1 (39 lessons)	Sums and Differences to 10	Mission 1 (34 lessons)	Add and Subtract Small Numbers
Module 2 (29 lessons)	Introduction to Place Value Through Addition and Subtraction Within 20	Mission 2 (24 lessons)	Meet Place Value
Module 3 (11 lessons)	Ordering and Comparing Length Measurements as Numbers	Mission 3 (9 lessons)	Measure Length
Module 4 (19 lessons)	Place Value, Comparison, Addition and Subtraction to 40	Mission 4 (15 lessons)	Add and Subtract Bigger Numbers
Module 5 (16 lessons)	Identifying, Composing, and Partitioning Shapes	Mission 5 (13 lessons)	Work with Shapes
Module 6 (31 lessons)	Place Value, Comparison, Understanding Income with Addition and Subtraction to 100	Mission 6 (19 lessons)	Add and Subtract to 100

Digital lessons automatically follow Bluebonnet Learning K-5 Math's scope & sequence

Students log in to Zearn to deeply explore the grade-level math concepts they are learning in classroom instruction — with the personalized support they need to break through.
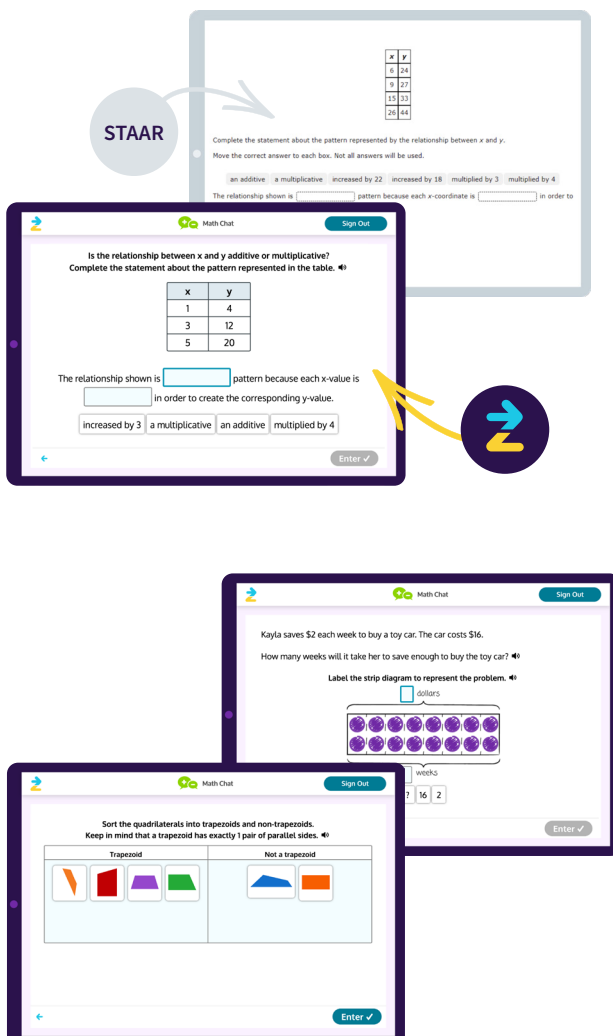
Embedded STAAR-aligned practice in daily learning

Digital lessons integrate STAAR-style item design to give students structured exposure to question formats they will encounter on the state assessment.

Teachers can also access 120+ additional paper-based STAAR practice problems per grade for targeted support. See STAAR-aligned problem solving.

Content reflects the models and depth of the TEKS

Digital lessons built for Texas classrooms mirror the language, models and learning objectives of Bluebonnet Learning K-5 Math, creating a cohesive student experience across classroom instruction, digital learning, and STAAR.

Progression of mathematical concepts

Zearn's coherent progression of digital content aligns to the scope and sequence of Bluebonnet Learning K-5 Math. Daily digital lessons connect to the core concepts students are exploring in class, offering meaningful Tier 1 support alongside your curriculum all year long.
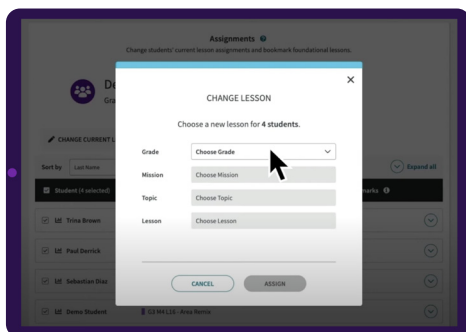
	KINDERGARTEN	GRADE 1	GRADE 2	GRADE 3	GRADE 4	GRADE 5	
1ST TRIMESTER	**M1: Numbers to 10** (29 lessons)	**M1: Add and Subtract Small Numbers** (34 lessons)	**M1: Add and Subtract Friendly Numbers** (8 lessons)	**M1: Multiply and Divide Friendly Numbers** (19 lessons)	**M1: Add, Subtract, and Round** (17 lessons)	**M1: Place Value with Decimals** (14 lessons)	**1ST QUARTER**
			M2: Explore Length (10 lessons)			**M2: Base Ten Operations** (31 lessons)	
			M3: Counting and Place Value (18 lessons)	**M2: Measure It** (21 lessons)	**M2: Measure and Solve** (7 lessons)		
2ND TRIMESTER	**M2: Two-Dimensional and Three-Dimensional Shapes** (7 lessons)	**M2: Meet Place Value** (24 lessons)			**M3: Multiply and Divide Big Numbers** (30 lessons)		**2ND QUARTER**
	M3: Comparison of Length, Weight, Capacity, and Numbers to 10 (25 lessons)		**M4: Add, Subtract, and Solve** (24 lessons)	**M3: Multiply and Divide Tricky Numbers** (19 lessons)		**M3: Add and Subtract Fractions** (13 lessons)	
		M3: Measure Length (9 lessons)			**M4: Construct Lines, Angles, and Shapes** (13 lessons)	**M4: Multiply and Divide Fractions and Decimals** (14 lessons)	
	M4: Number Pairs, Addition and Subtraction to 10 (33 lessons)		**M5: Add and Subtract Big Numbers** (20 lessons)	**M4: Find the Area** (8 lessons)			**3RD QUARTER**
		M4: Add and Subtract Bigger Numbers (15 lessons)	**M6: Equal Groups** (16 lessons)	**M5: Fractions as Numbers** (30 lessons)	**M5: Equivalent Fractions** (29 lessons)	**M6: Volume, Area, and Shapes** (15 lessons)	
3RD TRIMESTER	**M5: Numbers 10-20 and Counting to 100** (19 lessons)	**M5: Work with Shapes** (13 lessons)	**M7: Length, Money, and Data** (15 lessons)	**M6: Display Data** (8 lessons)	**M6: Decimals** (16 lessons)	**M6: The Coordinate Plane** (27 lessons)	**4TH QUARTER**
		M6: Numbers to 120 (19 lessons)		**M7: Shapes and Measurement** (14 lessons)	**M7: Multiply and Measure** (9 lessons)		
	M6: Analyzing Shapes and Organizing Data (3 lessons)		**M8: Shapes, Time, and Fractions** (8 lessons)				

KEY			
Whole Numbers and Operations	**Geometry**	**Measurement, Statistics and Probability**	**Expanding Whole Numbers and Operations to Fractions and Decimals**

Key steps to effective usage

Zearn Math for Texas is designed to complement your high quality instructional materials — not replace them. While your instruction introduces and develops key concepts, Zearn digital lessons give students daily opportunities to engage with complex ideas, refine their thinking and get support through areas of struggle.

Each Zearn Mission is a self-contained sequence of digital lessons. Once students are assigned to a Mission, they work through it at their own pace — no daily adjustments needed. Here are a few steps for effective use:

1 Assign

Set students to the beginning of the Mission that matches your current unit. Let students work at their own pace through Zearn's coherent progression — no daily lesson setting required.
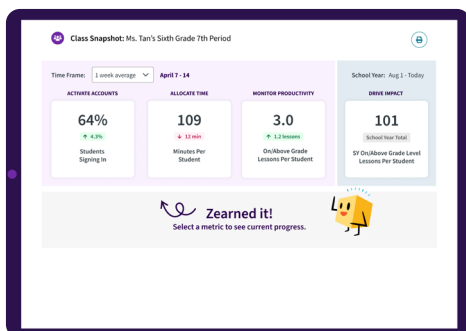
Watch: Assigning students to a lesson on Zearn

2 Set goals

Establish the expectation that students complete the research-backed dosage of 3 grade-level lessons per week.

Download: Tips, tools & ideas to motivate math learning

3 Monitor progress

Check Zearn's real-time reports weekly to identify who is on track and who may need support.

4 Support

Check in with students who need help staying on track and celebrate those who meet or exceed their goals.

Learning progressions by grade

At the start of each new unit, assign students to the Mission that corresponds to your Bluebonnet Learning K-5 Math module. Then, let them work at their own pace through the Mission's digital lessons, with the goal of completing at least 3 grade-level lessons each week to build deep understanding over time.

Students will move through each Mission at different speeds. Some may finish before your Bluebonnet Learning module ends, while others may still be working when you move on — that's expected.

Kindergarten

Bluebonnet Learning K-5 Math		Zearn Math for Texas Supporting Digital Content	
Module 1 (35 lessons)	Numbers to 10	Mission 1 (29 lessons)	Numbers to 10
Module 2 (8 lessons)	Two-Dimensional and Three-Dimensional Shapes	Mission 2 (7 lessons)	Two-Dimensional and Three-Dimensional Shapes
Module 3 (28 lessons)	Comparison of Length, Weight, Capacity, and Numbers to 10	Mission 3 (25 lessons)	Comparison of Length, Weight, Capacity, and Numbers to 10
Module 4 (40 lessons)	Number Pairs, Addition and Subtraction to 10	Mission 4 (33 lessons)	Number Pairs, Addition and Subtraction to 10
Module 5 (27 lessons)	Numbers 10-20, Counting to 100 and Understanding Work	Mission 5 (19 lessons)	Numbers 10-20 and Counting to 100
Module 6 (4 lessons)	Analyzing, Comparing, and Composing Shapes	Mission 6 (3 lessons)	Analyzing Shapes and Organizing Data

Grade 1

Bluebonnet Learning K-5 Math		Zearn Math for Texas Supporting Digital Content	
Module 1 (39 lessons)	Sums and Differences to 10	**Mission 1** (34 lessons)	Add and Subtract Small Numbers
Module 2 (29 lessons)	Introduction to Place Value Through Addition and Subtraction Within 20	**Mission 2** (24 lessons)	Meet Place Value
Module 3 (11 lessons)	Ordering and Comparing Length Measurements as Numbers	**Mission 3** (9 lessons)	Measure Length
Module 4 (19 lessons)	Place Value, Comparison, Addition and Subtraction to 40	**Mission 4** (15 lessons)	Add and Subtract Bigger Numbers
Module 5 (16 lessons)	Identifying, Composing, and Partitioning Shapes	**Mission 5** (13 lessons)	Work with Shapes
Module 6 (31 lessons)	Place Value, Comparison, Understanding Income with Addition and Subtraction to 100	**Mission 6** (19 lessons)	Add and Subtract to 100

Grade 2

Bluebonnet Learning K-5 Math		Zearn Math for Texas Supporting Digital Content	
Module 1 (8 lessons)	Sums and Differences to 100	Mission 1 (8 lessons)	Add and Subtract Friendly Numbers
Module 2 (10 lessons)	Addition and Subtraction of Length Units	Mission 2 (10 lessons)	Explore Length
Module 3 (20 lessons)	Place Value, Counting and Comparison of Numbers to 1,200	Mission 3 (18 lessons)	Counting and Place Value
Module 4 (27 lessons)	Addition and Subtraction Within 200 with Word Problems with 100	Mission 4 (24 lessons)	Add, Subtract, and Solve
Module 5 (20 lessons)	Addition and Subtraction within 1,000 with Word Problems within 1,000	Mission 5 (20 lessons)	Add and Subtract Big Numbers
Module 6 (19 lessons)	Foundations of Multiplication, Division, and Area	Mission 6 (16 lessons)	Equal Groups
Module 7 (26 lessons)	Problem Solving with Length, Money, and Data	Mission 7 (15 lessons)	Length, Money, and Data
Module 8 (16 lessons)	Time, Shapes, and Fractions as Equal Parts of Shapes	Mission 8 (8 lessons)	Shapes, Time, and Fractions

Grade 3

Bluebonnet Learning K-5 Math		Zearn Math for Texas Supporting Digital Content	
Module 1 (19 lessons)	Properties of Multiplication and Division and Solving Problems with Units of 2-5 and 10	Mission 1 (19 lessons)	Multiply and Divide Friendly Numbers
Module 2 (28 lessons)	Place Value and Problem Solving with Units of Measure	Mission 2 (21 lessons)	Measure It
Module 3 (23 lessons)	Multiplication and Division with Units of 0, 1, 6-9, and Multiples of 10	Mission 3 (19 lessons)	Multiply and Divide Tricky Numbers
Module 4 (8 lessons)	Multiplication and Area	Mission 4 (8 lessons)	Find the Area
Module 5 (33 lessons)	Fractions as Numbers on the Number Line	Mission 5 (30 lessons)	Fractions as Numbers
Module 6 (15 lessons)	Financial Literacy and Data	Mission 6 (8 lessons)	Display Data
Module 7 (20 lessons)	Geometry and Measurement Word Problems	Mission 7 (14 lessons)	Shapes and Measurement

Grade 4

Bluebonnet Learning K-5 Math		Zearn Math for Texas Supporting Digital Content	
Module 1 (19 lessons)	Pace Value, Rounding, and Algorithms for Addition and Subtraction	**Mission 1** (17 lessons)	Add, Subtract, and Round
Module 2 (8 lessons)	Unit Conversions and Problem SOlving with Metric Measurements	**Mission 2** (7 lessons)	Measure and Solve
Module 3 (34 lessons)	Multi-Digit Multiplication and Division	**Mission 3** (30 lessons)	Multiply and Divide Big Numbers
Module 4 (16 lessons)	Angle Measure and Plane Figures	**Mission 4** (13 lessons)	Construct Lines, Angles, and Shapes
Module 5 (31 lessons)	Fraction Equivalence, Ordering, and Operations	**Mission 5** (29 lessons)	Equivalent Fractions
Module 6 (18 lessons)	Introduction to Decimals and Financial Literacy	**Mission 6** (16 lessons)	Decimals
Module 7 (15 lessons)	Exploring Measurement with Multiplication and Data	**Mission 7** (9 lessons)	Multiply and Measure

Grade 5

Bluebonnet Learning K-5 Math		Zearn Math for Texas Supporting Digital Content	
Module 1 (15 lessons)	Place Value and Decimals	Mission 1 (14 lessons)	Place Value with Decimals
Module 2 (33 lessons)	Multi-Digit Whole Number and Decimal Operations	Mission 2 (31 lessons)	Base Ten Operations
Module 3 (14 lessons)	Addition and Subtraction of Fractions	Mission 3 (13 lessons)	Add and Subtract Fractions
Module 4 (26 lessons)	Multiplication and Division of Fractions	Mission 4 (14 lessons)	Multiply and Divide Fractions and Decimals
Module 5 (19 lessons)	Addition and Multiplication with Volume and Area	Mission 5 (19 lessons)	Volume, Area, and Shapes
Module 6 (34 lessons)	Problem Solving with the Coordinate Plane and Data	Mission 6 (27 lessons)	The Coordinate Plane