



# **K-5 Mathematics Adoption**

**February 18, 2025**



# Purpose

Present Administration's recommendation for adoption of state-developed, K-5 Bluebonnet mathematics curriculum to be implemented in the 2025 - 2026 school year



# Time For a Change

- Same curriculum in place for multiple years
- Not seeing much needed results
- STAAR math performance remains below average
- Current curriculum assessment data screener progress reports do not align w/ state results
- High cost of current & other traditional resource options
- New opportunities for additional state funding



# What teachers and principals say

- Gaps in TEKS coverage
- Not enough student practice
- Already supplementing w/ OER Bluebonnet resources
- Assessments not aligned to state TEKS, STAAR items
- Need for more lesson planning resources
- Desire for change.
- Positive feedback about K-5 Bluebonnet math resources

*\*Secondary principals are interested in Bluebonnet 6-8, Algebra*



# STANDARDS ALIGNED

Each lesson of Bluebonnet Learning K–5 Math was created fully aligned to the TEKS and ELPS with embedded supports to ensure standards-aligned instruction.





# K-5 Math Highlights



**Bluebonnet  
Learning**



# TEXAS-SPECIFIC CONTENT

Topics are centered around the Readiness Standards and actively promote the use of evidence-based instructional strategies to enhance student learning and engagement<sup>nt</sup>.







# STAAR-ALIGNED

Bluebonnet Learning K–5 Math includes a comprehensive system of formative and summative assessments to help students to prepare for the end-of-year STAAR test.







# Focus:

A special focus on topics centered around the Readiness Standards that students need for developing an understanding of the *how and why* behind the numbers.





# Coherence

Topics, concepts, and mathematical models are intentionally sequenced in a logical progression across lessons, modules, and grades for students to build enduring knowledge.





# Rigor

Students develop a deep conceptual understanding along with procedural and fluency skills to make real-world applications of the math they are learning.





# Our Findings

- Built on the Foundation of *Eureka Math*® *TEKS Edition*
- Tightly aligned to the TEKS
- Integrates redesigned item types (STAAR 2.0)
- 150 days of instruction
- Fully developed daily lesson plans provided with
- Daily student practice
- Curriculum-embedded assessments
- Daily exit tickets
- Increased funding of up to \$360,000 +LASO 3
- Substantial reduction in cost



# Procurement:

**Bluebonnet Learning instructional materials are state-developed, SBOE-approved open education resources (OER).**

All Bluebonnet Learning materials are created with the intention of printing instructional materials for classroom use. As an open education resource, educators, campuses, and/or any individual can access all Bluebonnet Learning instructional materials digitally, for free.

*\*Print services offered through Region 4*





# Increased Funding Opportunities

## State Instructional Materials Technology Allocation:

\$171.82 per student +15.58 for each Emergent Bilingual student



## Bluebonnet Learning qualifies for an additional funding entitlements established by House Bill (HB) 1605:

- SBOE-Approved Instructional Materials Entitlement:  
\$40 per student ([Texas Education Code \(TEC\), §31.022](#), [TEC, §48.307](#))
- State-Developed Open Education Resource (OER) Entitlement:  
\$20 per student ([TEC, §48.308](#))



**LASO 3 Grant \$\$: Implementation and digital platform support**



**Thank You!**