



Action Item

Date: April 13, 2026

Division: Learning and Teaching

Subject: HQIM Instructional Materials Math Adoption

Background Information:

The last adoption of K-12 Mathematics materials in LISD occurred in 2014 and 2015. Following the 88th Legislative Session, HB 1605 established a new process called the Instructional Materials Review and Approval (IMRA) process for the State Board of Education (SBOE) to approve high-quality instructional materials (HQIMs) annually. LISD focused its review on these state-approved HQIMs for the following courses:

- K-5 Math
- 6-8 Math
- Algebra I, Geometry, Algebra II, and Precalculus

Administrative Consideration:

To ensure a comprehensive selection process, LISD utilized teacher review committees to gather maximum input:

- K-5 Committee: 45 members
- 6-8 Committee: 22 members
- 9-12 Committee: 26 members

These committees included department representation from SPED, Bilingual, ESL, G/T, and Digital Learning. While committees synthesized final feedback, every district teacher was given the opportunity to provide input. A local review layer was also applied to evaluate how materials support and help teachers implement the ONE Vision Framework.

Recommendation:

As a result of the selection process, the following instructional materials are recommended for approval:

- Elementary (K-5 English and Spanish): Amplify Desmos Math Texas
- Middle School (6-Alg 1): Savvas enVision
- High School (Algebra I, Geometry, Alg II): Savvas enVision
- High School (Precalculus): McGraw Hill Texas Math

Timeline/Report:

- April 13: Board Consideration and Action on Recommendation.
- May: Place orders for materials following board approval.
- Summer 2026: Plan and conduct summer professional learning for teachers to support implementation.
- August 2026: Full implementation of new materials for the 2026-27 school year.