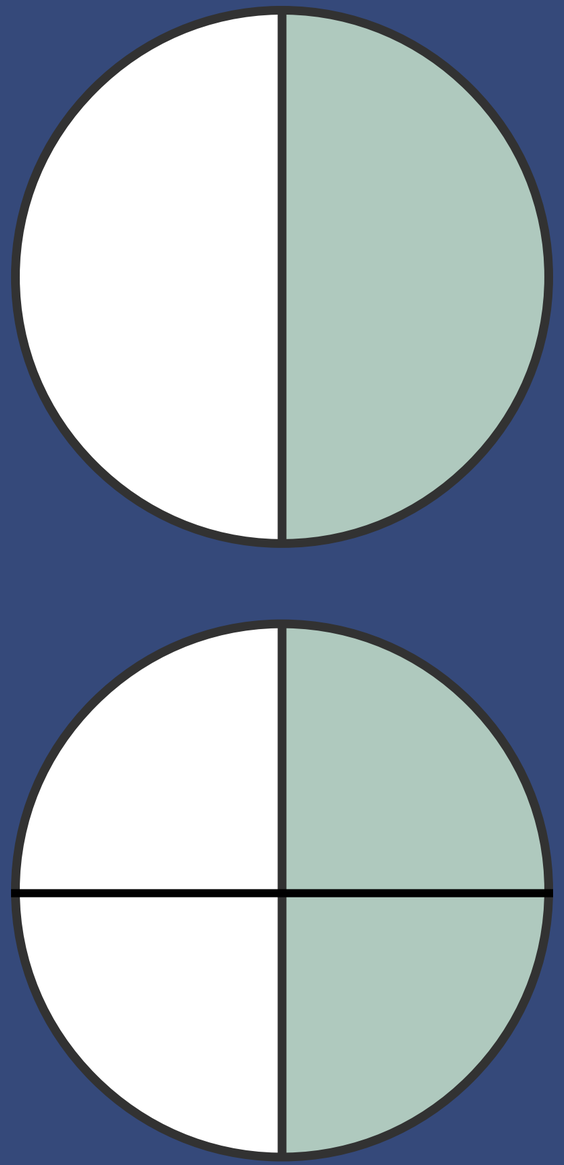
OCEAN VIEW SCHOOL DISTRICT

MATH TEXTBOOK PILOT & ADOPTION



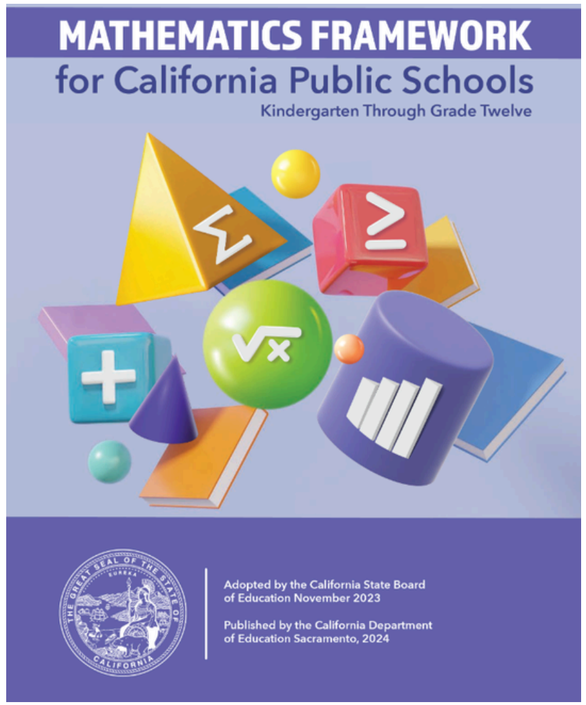
Building Thinkers Through Mathematics | 2026

May 12, 2026

Lori Manz, Curriculum Specialist

THE REVISED CALIFORNIA MATHEMATICS FRAMEWORK (K-12)

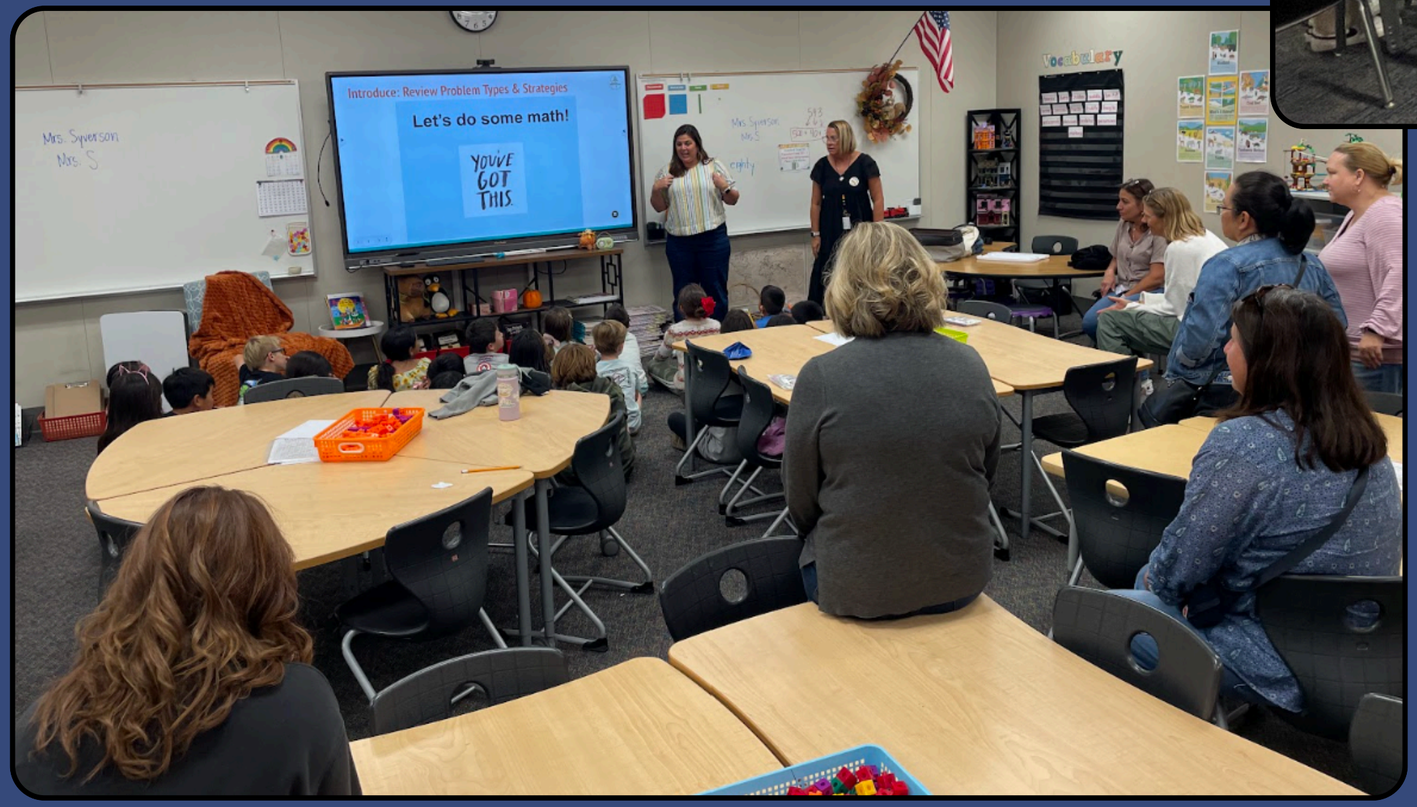
Adopted by the California State Board of Education in July 2023, Published in 2024, Approved Publisher List Released 2025

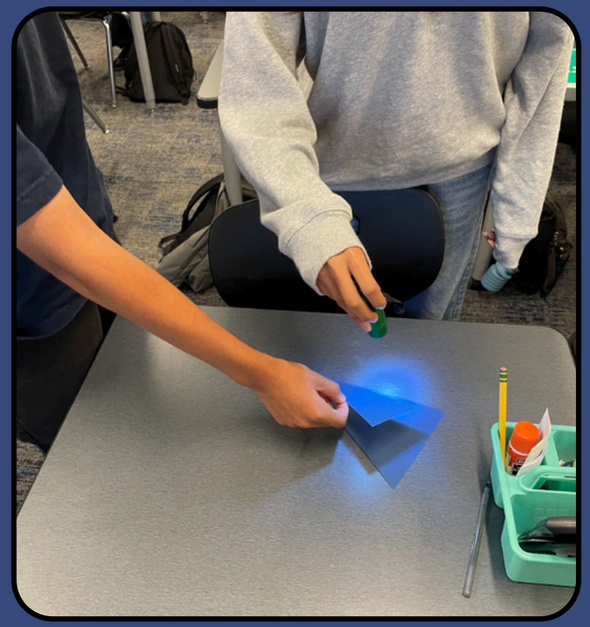


STEERING COMMITTEE

LEARNING LABS







PUBLISHER CHOICES & TIMELINES

Stefan Bean, Ed.D.
County Superintendent of Schools

VISION DRIVEN MATH ADOPTION

Thank you for attending the Orange County Department of Education Math Instructional Materials Fair. We sincerely appreciate the time you've taken today to explore the California Department of Education's 2025 adopted mathematics instructional materials. Our goal is to provide you with a clear and comprehensive look at the instructional resources, digital tools, and planning supports available. We hope today's fair offers meaningful insights that support you in your journey toward adopting high-quality mathematics instructional materials.

Please know that our team is committed to supporting you every step of the way. We are here to assist with lesson planning, model effective instructional strategies, offer professional learning opportunities, and help you navigate new tools and curriculum components. We look forward to partnering with you throughout the adoption process and beyond, long after your curriculum decision has been finalized.

Thank you again for being here, and we hope you have a productive and inspiring experience!

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https://sites.google.com/connectednational.org/orangecountymathleads/home

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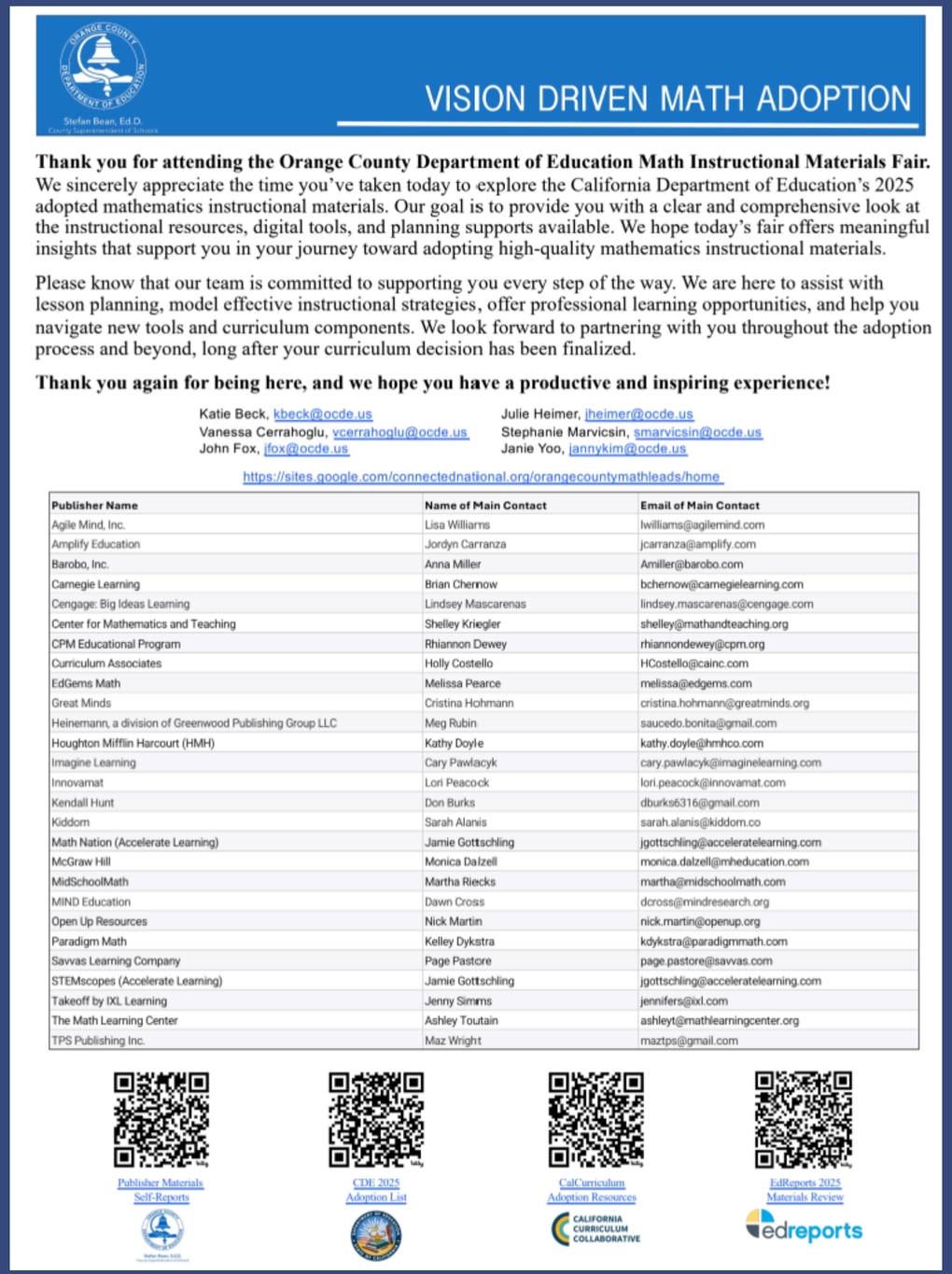
Publisher Materials Self-Reports

CDE 2025 Adoption List

CalCurriculum Adoption Resources

EdReports 2025 Materials Review

- The state approved **64 program entries** representing multiple grade-band versions of the same programs.
- In total, **29 publishers** (or publisher program families) were included in the approved adoption list.



Stefan Bean, Ed.D.
County Superintendent of Schools

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Janie Yoo, jannykim@ocde.us

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Takeoff by IXL Learning	Jenny Simms	jennifers@ixl.com
The Math Learning Center	Ashley Toutain	ashleyt@mathlearningcenter.org
TPS Publishing Inc.	Maz Wright	maztps@gmail.com

Publisher Materials Self-Reports

CDE 2025 Adoption List

CalCurriculum Adoption Resources

EdReports 2025 Materials Review

MATERIALS REVIEW REQUIREMENTS

1. Compliant with Board Policies
2. Paper/Pencil & Digital Options
3. Accessibility & Language Components
4. Standards Aligned K-8 Programs
5. Content for Acceleration, Algebra & Geometry

NARROWED PUBLISHERS

CLEAR Math®

CARNEGIE LEARNING

enVision+ MATHEMATICS

Real-World Math. Real-World Ready.

imagine IM® CALIFORNIA

California Reveal MATH®

Amplify.

desmos

MATH LEARNING & FEEDBACK STAKEHOLDER OPPORTUNITY

MAY 20, 2026

https://bit.ly/OVSDMathPreview



OVSD Math Learning and Feedback Schedule		
May 20, 2026 Building E, PDC		
Block #1 Learning 8:30-9:00 Feedback Scoring Window 9:00-10:30	Criterion: Assessment for Learning	Indicator: Feedback Link Includes robust formative and informative assessments with guidance for use.
Block #2 Learning 9:15-9:45 Feedback Scoring Window 9:45-11:15	Criterion: Accessibility & Language Components	Indicator: Feedback Link Includes supports for multilingual learners, students with disabilities and Advanced Learner Opportunities
Block #3 Learning 10:00-10:30 Feedback Scoring Window 10:30-12:00	Criterion: Open Ended and Rigorous Tasks	Indicator: Feedback Link Includes tasks aligned with conceptual understanding and strategic thinking. Tasks promote collaboration and mathematical reasoning.
Block #4 Learning 1:00-1:30 Feedback Scoring Window 1:30-3:00	Criterion: Student Engagement: Standards for Mathematical Practices	Indicator: Feedback Link Content standards and Standards for Mathematical Practice are clearly aligned and highlighted. Evidence of "Swirl" so that concepts are revisited and deepened across units.
Block #5 Learning 1:45-2:15 Feedback Scoring Window 2:15-3:45	Criterion: Standards-Aligned: Focus, Coherence & Progression	Indicator: Feedback Link Units are organized to align with and support progression toward key grade-level mathematical big ideas. Supports teaching toward coherence and understanding, not just coverage.
Block #6 Learning 2:30-3:00 Feedback Scoring Window 3:00-4:30	Criterion: Instructional Tools & Resources	Indicator: Feedback Link Materials are available in both digital and physical formats. (editable and user-friendly) Provides sample questions and models academic language use.

CONVENE PILOT COMMITTEE

The math pilot committee is a representative group of teachers, specialists, support staff, administrators, parents, and Board Subcommittee members, charged with reviewing and recommending new math instructional materials for districtwide implementation.

Recruitment for the Math Pilot Committee is underway.

MATH PILOT& ADOPTION TENTATIVE TIMELINE



RECOMMENDATION TO THE BOARD

The goal of the pilot committee is, in May, to recommend a new math program to the Board for consideration & approval.

THANK YOU