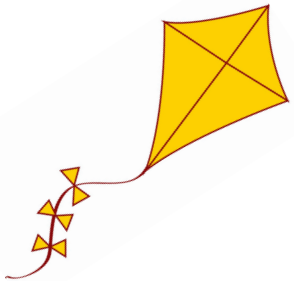
CMP Shingle Springs Campus Update

August 19, 2026

First Days of School



First Days of School

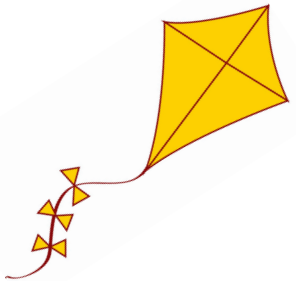






- Photo Opportunities
- Teambuilding
- Initial Parent Conferences
- Teaching Expectations
- Open House

Campus Improvements



Summer Improvement Projects

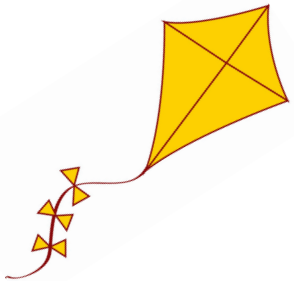








Focus on Math



CMP Math Vision

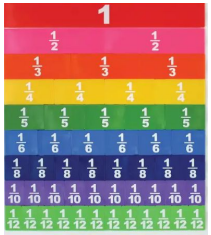
(revised network-wide Spring 2025)

At CMP, our students are mathematicians who engage in a high-quality Montessori education that cultivates curiosity, resilience, and a deep understanding of mathematical concepts. Through rigorous problem-solving, meaningful collaboration, and mathematical communication, students develop the confidence and foundational skills necessary to thrive in grade-level and accelerated pathways in high school and beyond.

The Spiral: Concrete > Representational > Abstract > C > R > A >

Concrete

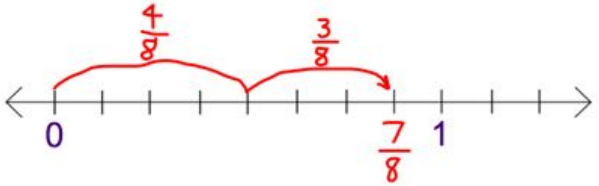


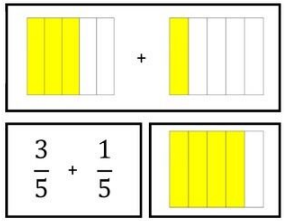


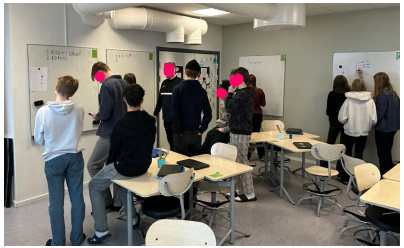




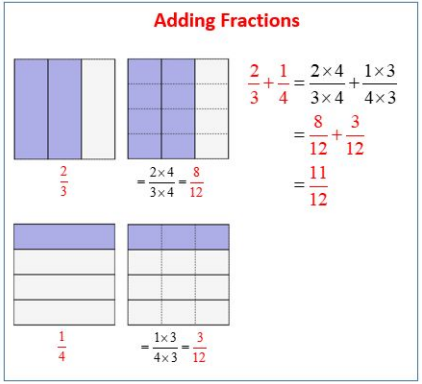
Representational

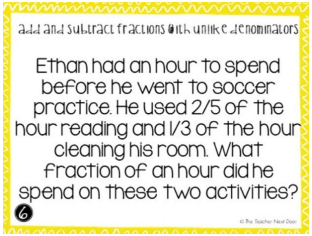






Abstract





Student Talk, Mathematical Discourse, Reasoning & Justification

Timeline

February-May 2025

Updated Math Vision, Brought to school sites, PD with leaders and Math Specialists on HQIM, CA Math Framework

June-August 2025

Developed adoption plan, recruitment of pilot teachers, winnowed down curriculum choices, continued framework PD

September-October 2025

Piloted Classroom Mathematics California, Participated in UnBound Ed PD for process, developed network Priorities for adoption

November-December 2025

Developed rubric for curriculum evaluation, Pilot Reveal Math California, Share update with leaders. Develop staff in CA Math Framework

January-February 2026

Pilot Illustrative Math California, District adoption team curriculum evaluation with rubric, pilot Thinking Math

March-April 2026

Complete pilots, synthesize data, math walkthroughs with UnBound Ed, consensus day on 3/25, announce curriculum

Thinking Math!

- San Juan Unified and Folsom Cordova Unified are newly adopting for 7 years
- Comes out of Barcelona, only curriculum endorsed by Peter Liljedahl and currently used by Chicago Public Schools
- Emphasis on Concrete to Representational to Abstract through materials, discussion, collaboration, math talk



Full Adoption 3rd-6th Grade
Up to 12 Week Field Test 7th-8th Grade

Compliments Montessori Math & Geometry to form our Tier 1 curriculum, not a replacement or supplement

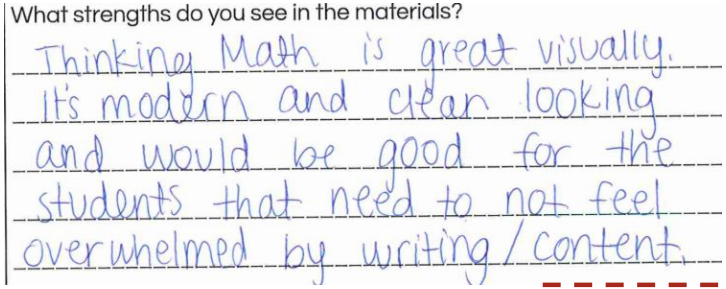
Stakeholder & Community Input

Sample Materials from all publishers were available for ~1 week at each school site from January-March.

I feel that Innovamat has some strong ideas from the Montessori Method and I think it is the best curriculum to use at our Montessori schools.
- San Juan Parent

"I have been a big fan of the book ""Building Thinking Classrooms" for awhile. This curriculum Thinking Math by Innovamat aligns with the teaching practices outlined in BTC and allows students to collaborate and solve problems with a deeper level of thinking rather than simply memorizing.

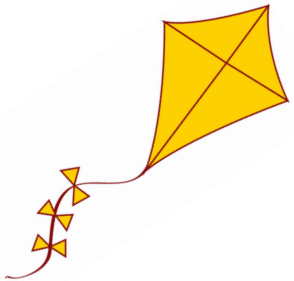
The challenge I foresee is that the teaching style for Thinking Math is very different than what many people are used to doing for Math. Thinking math is a more conceptual based curriculum where Illustrative Math is a more pure math approach. The Illustrative Math curriculum may be easier for people to adapt to and understand than the Thinking Math curriculum. " - Carmichael Middle School Teacher


What strengths do you see in the materials?

Thinking Math is great visually. It's modern and clean looking and would be good for the students that need to not feel overwhelmed by writing/content.

-AR Community Member

Renewal Timeline



CMP Shingle Springs Renewal

- Petition Delivered to Buckeye Union in Late October
- Public Hearing Scheduled for November
- Final Decision in January 2027

Based on 25-26 CAASPP results, CMP Shingle Springs is a High Track Charter school and eligible for a 7 year renewal

Questions?

