



Middle School Math Instructional Materials

January 11, 2023

Guiding Questions

- 1 How does a high-quality resource support learning acceleration?
- 2 How has District 200 engaged in a process to recommend a high-quality resource for middle school math instruction, and what are the future plans to support implementation?

CUSD 200 Core Actions to Accelerate Learning

- 1 Adopt high-quality instructional materials
- 2 Provide teachers with ongoing professional learning needed to provide Tier I instruction to all students
- 3 Use assessments to prioritize learning
- 4 Focus interventions on students most in need and create instructional coherence

Importance of a High-Quality Resource

A high-quality resource supports learning acceleration.

- 1) Creates a strong coherence within a grade level and between grade levels
- 2) Provides teacher supports that are aligned to best practices in instruction
- 3) Ensures long-term success by advancing learning and improving achievement for all students
- 4) Provides assessments aligned to grade level content and state standards

Guiding Questions

1 How does a high-quality resource support learning acceleration?

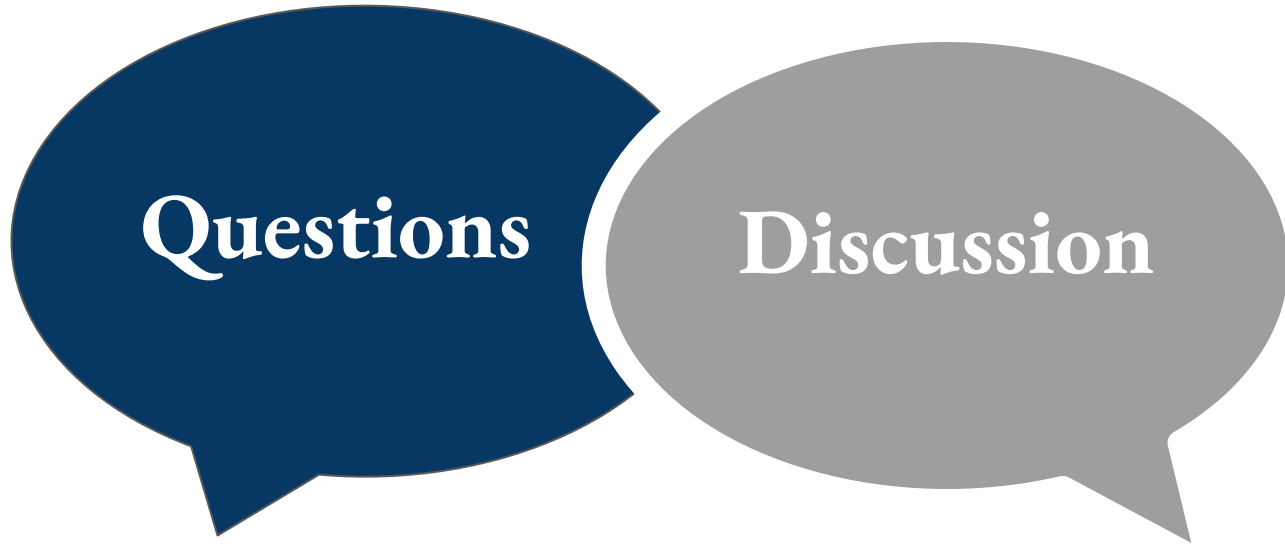
2 How has District 200 engaged in a process to recommend a high-quality resource for middle school math instruction, and what are the future plans to support implementation?

Curriculum Support Plans

Phase 1: Selection of Materials	Phase 2: Pilot of Materials	Phase 3: Prepare for Implementation	Phase 4: Implementation and Ongoing Support
2021-22	2022-23: Q1&2	2022-23: Q3&4	2023-beyond
<p>Math Coaches reviewed high quality instructional materials and selected two for a pilot</p> <p>Math coaches prepared staff for the pilot by creating a scope and sequence and training teachers</p>	<p>Quarter 1: Middle school teachers piloted Illustrative Math</p> <p>Quarter 2: Middle school teachers piloted HMH Into Math</p> <p>December 2022: Staff made a recommendation for adoption</p>	<p>Staff will continue to pilot Illustrative Math through the remainder of the school year</p> <p>Staff will engage in professional learning with Illustrative Math</p> <p>Math coaches and the Middle School Director will prepare implementation materials</p>	<p>Continue to support implementation through the three pillars of professional learning</p> <ol style="list-style-type: none"> 1) Training 2) Collaborative Planning 3) Coaching <p>Monitor students data and results</p> <p>Seek feedback from staff</p>

Tonight's Recommendation

Approval to post Illustrative Math materials for community review.



Questions

Discussion