

Mathematics SFVC Minutes

Meeting Date and Time: Wednesday, December 18, 2024, 3:30 – 5:30 p.m.

Committee Chair/Co-chairs: Lyndsey Brightful, Dr. John Staley

Members: Erin Godwin, Danielle Glen, Dr. Karen Karp, Stacie Marvin, Lisa McKinnon, Jen Meehan, Dr. Robert Richardson, Karen Riley-Jeffers, John San Giovanni, Dr. Beyunka Scates, Amy Stoops, Therman Trotman, Hattie Webb

Today's Attendance: Lyndsey Brightful, **Erin Godwin, Danielle Glen, Dr. Karen Karp**, Stacie Marvin, Lisa McKinnon, **Jen Meehan, Robert Richardson, Karen Riley-Jeffers**, John San Giovanni, **Dr. Beyunka Scates, Dr. John Staley, Amy Stoops**, Therman Trotman, **Hattie Webb**

Next meeting (day and time): Wednesday, January 15, 2025, 3:30 – 5:30 p.m.

MEETING NOTES

Welcome and Overview of Meeting

- Call to Order at 3:35 p.m.
- Dr. Richardson reviewed the agenda for the meeting.
- Motion to approve minutes from Meeting #7, moved by Hattie Webb, seconded by Erin Godwin. All in favor, motion passes to accept the minutes from the last meeting.
- Dr. Richardson provided an updated timeline and progress snapshot.

PreK-6 Subcommittee Breakout

- Jen Meehan and Karen Riley-Jeffers shared feedback from mathematics supervisors related to the PreK-2 standards.
- Members discussed language coherence specific to fluency and its connection to the phases of fluency development.
- Members reviewed proposed revisions to Grade 3 standards in order to edit and refine.

Grade 7 – Integrated Algebra Subcommittee Breakout

- Dr. Richardson shared relevant updates on recent work that the Launch Years Task Force has done on refining the scope of Integrated Algebra 1. Discussed how error and variability will be included in standards, how algebraic strategies for solving systems should be spread between Math 8 and Int Alg 1, and what data displays for one-variable data sets we want included in standards (if any).
- Members revisited Geometry standards by reviewing a crosswalk document to consider the entire scope of Geometry in the two Integrated courses. Focused much of the discussion on the Geometric proof standards and continued to explore what these updated standards will look like. Members suggested revisiting the potential of merging GPE.B.4 and GPE.B.7.

Motion to adjourn at 5:30, seconded and approved by all.

Actions and Next Steps

- All committee members will review updated sample Elementary and Secondary structure documents and provide comments.
- PreK-6 Subcommittee members:
 - Will review Grade 4-6 standards.
 - Will review the updated Grade 3 standards to provide additional feedback.
 - Will continue to consider language related to fluency.
- Grade 7 – Int Alg Subcommittee members:
 - Will review updates to the Integrated Algebra 1 standards discussed.
 - Will review additional considered Data & Statistics standards and compile notes on suggested edits.