

MEMORANDUM

TO: District Superintendents
Instructional Leaders
Principals

FROM: Kristi D. Austin, PhD
Director, Office of Assessment and Standards

DATE: September 16, 2025

RE: Fall 2025 Math Standards Webinar Offerings

The Math Team is excited to announce its Fall Webinar Series. We will be offering webinars throughout the fall on topics requested by educators. Webinars will be recorded and posted on the [math professional learning opportunities webpage](#). The first set of webinar offerings are listed below:

Navigating the 2025 Standards Document Date: September 23, 2025 Session Time: 3:45 p.m.-4:45 p.m. Audience: All educators Description: This session will show participants how to locate and navigate through the 2025 standards document. It will highlight important sections of the document and the key features. Navigating the 2025 Standards Document - Registration Link	We Are Family! Fact Families and Other Strategies to Support Fact Fluency Date: October 16, 2025 Session Time: 3:00 p.m.-4:00 p.m. Audience: K-5 math teachers Description: This session will dive into fluency and the key stages that pave the way for student mastery of basic math facts. Participants will learn strategies for effectively teaching these facts, as well as useful methods for assessing students' understanding of them. We are Family! Registration Link
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Compacting 8th Grade and Geometry with Statistics: Where do the indicators fit? Date: October 16, 2025 Session Time: 3:45 p.m.-4:45 p.m. Audience: Compacted 8th grade Math and Geometry with Statistics teachers Description: This session will explore the compacted course indicators and help teachers determine which indicators can be taught together to maximize classroom instruction time. Compacting 8th Grade and Geometry with Statistics - Registration Link	Mathematical Proofs: Beyond the Formal Two-Column Proof Format Date: October 21, 2025 Session Time: 4:00 p.m.-5:00 p.m. Audience: Geometry with Statistics teachers Description: This session will explore proving mathematical theorems using alternative approaches. Mathematical Proofs - Registration Link
No More Running in Circles Date: November 4, 2025 Session Time: 4:00 p.m.-5:00 p.m. Audience: Geometry with Statistics teachers Description: This session will explore and investigate the relationships between radii, secants, and chords, angles (inscribed, central, and circumscribed), and radii and tangents. No More Running in Circles - Registration link	Rebuilding After the Breakdown: Composing and Decomposing Numbers Date: November 13, 2025 Session Time: 3:00 p.m.-4:00 p.m. Audience: K–5 teachers Description: This session will explore composing and decomposing numbers in grades Kindergarten through fifth grade, equipping teachers with a comprehensive understanding of grade level expectations and instructional strategies to enhance student understanding. Rebuilding After the Breakdown - Registration Link

If you have any questions or would like more information about the above sessions, please contact one of the following people:

- Elementary math: Chandra Hall at cdhall@ed.sc.gov
- Middle level math: Dawn Hood at dbhood@ed.sc.gov
- High school math: Janelle Wilson Mills at jcwilson@ed.sc.gov