

Learn how one district has found success and a love of mathematics with Stepping Stones 2.0

Conestoga Valley School District, located in Pennsylvania, adopted Stepping Stones in 2022 and has quickly found success. Principals are seeing high student engagement through discourse and hands on learning, teachers are appreciating the materials and resources as well as the choice in assessment and activities, and students are loving math this year.

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More opportunities for student collaboration through turn & talks, partner work, and small group problem-solving Teachers love it – introducing the program components in manageable chunks was helpful



Program components clearly align to the Standards for Mathematical Practice



Increase in student engagement and "math talk"



"My students are enjoying ORIGO's math program. The lessons are focused and to the point and require students to problem solve and work independently."

Brownstown Elementary

4th Grade Teacher

"We are really enjoying ORIGO Stepping Stones! The kids love their math journal and are adapting to the new routine. One of the students even said, "Who knew math could be this fun!" I'll take that feedback any day. We're really grateful for the flexibility to use differentiation/enrichment/games/fact fluency and not needing to search for it!"

Smoketown Elementary

2nd Grade Teacher

"I have really appreciated having more materials and resources to work with. My kids appreciate the creativity of the lessons, and I personally appreciate the structure that I feel like I have been missing! I appreciate that Conestoga Valley has given us the tools to participate in a new math program because as a new teacher, the structure is really helpful!"

Fritz Elementary

1st Grade Teacher

Teachers are excited to implement a new math program! The Math Specialist has received so much positive feedback. Teachers appreciate the choice in assessments and activities for the students as well as the structure of the lessons.

Students are also excited about math! They've made comments such as "I love the math journal" and "math is so much fun." They enjoy working with their peers and talking about math. A third grade student expressed his love of learning multiplication with the new math program. He feels it is easier to learn his multiplication with the pictures and arrays that ORIGO uses!

Leola Elementary