

successmaker® MATHEMATICS

What's New for Back-to-School 2023

Savvas Learning Company is pleased to share the following updates coming to *SuccessMaker® Math* for Back-to-School 2023.

successmaker®

Welcome, Jane O'Daniels!
West Street Elementary School

Math
⌚ 15 minutes
Go!

WEEKLY GOAL
30/60 minutes

enVision Topic 3 Readiness Practice
⌚ 15 minutes
Complete

RECENT SESSIONS

Date	Correct
Thurs, Feb 2	18/20
Tues, Jan 31	7/10
Mon, Jan 30	7/10

New Student Dashboard

Empower your students to monitor their own learning! The new *Successmaker Math* student dashboard makes it easier than ever for students to track their own progress. Students can easily see how they are progressing toward their weekly usage goal, plus see their recent session performance.

New Performance Tasks

SuccessMaker Math is adding new performance tasks! These multi-step tasks require students to apply mathematics to solve real-world problems and now begin in Grade 2.

Erin studies a two-dimensional drawing of a Greek pillar. Draw the line or lines of symmetry for the pillar. Click the pen to draw a line.

Spotting Symmetry

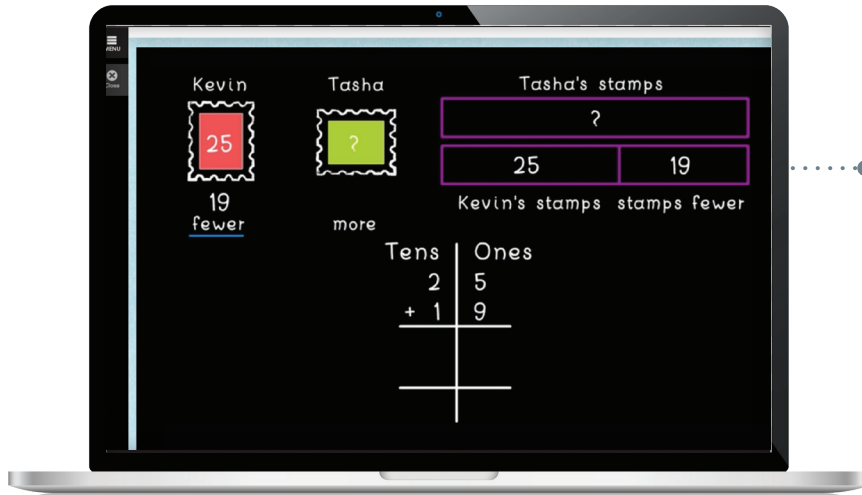
Symmetry is used in architecture to create structures that are both strong and beautiful to look at.

Erin is studying symmetry in ancient buildings and sculptures. Your job is to help Erin identify symmetry used by ancient builders.

Select the Continue button to get started.

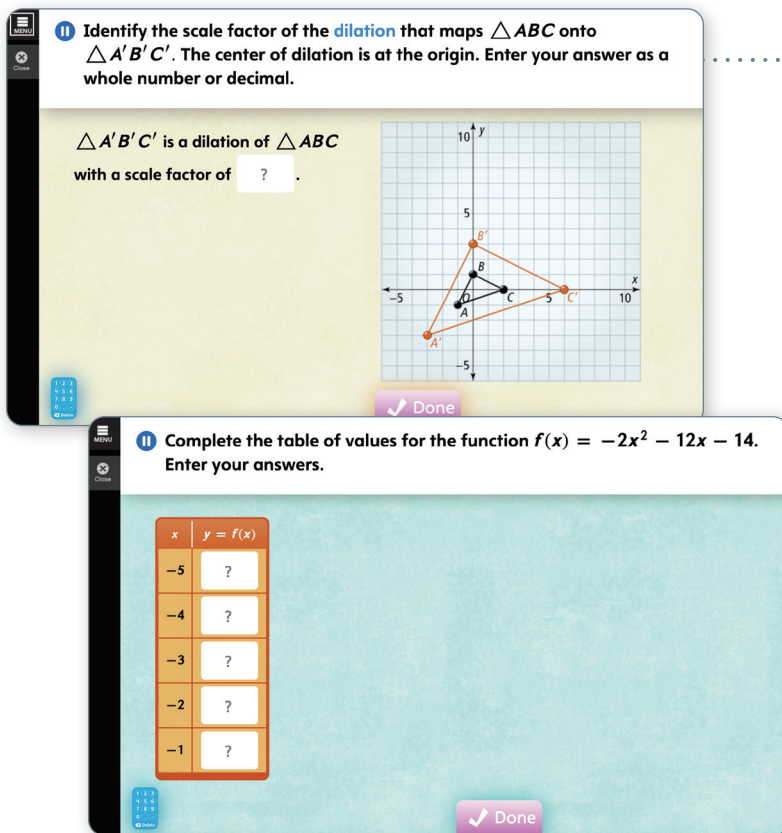
Continue





New Tutorial Videos

SuccessMaker Math is adding new tutorial videos to enhance instruction provided during the adaptive intervention cycle of the program.



New High School Mathematics Content

SuccessMaker Math will now include key skills and concepts taught early in Algebra 1, Geometry, or Mathematics I. The new high school content was selected based on its coherence and connection to middle grades math standards, and its importance for future success in high school math.

This new content provides acceleration for middle grades students who are ready for a challenge. It also makes SuccessMaker Math an ideal asynchronous intervention resource for high school students who haven't yet mastered the prerequisite skills they need to be successful in high school classes like Algebra 1, Geometry, or Mathematics I.

Contact your Savvas Supplemental, Acceleration, and Assessment Account Executive to learn more.