

What's New for Back-to-School 2026



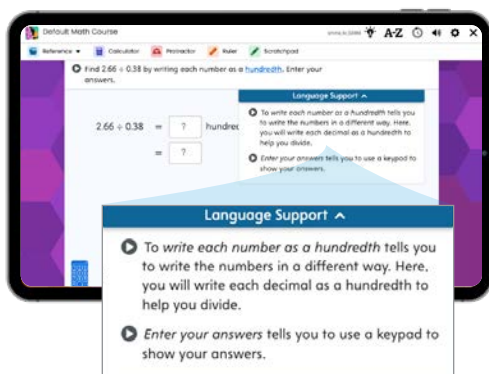
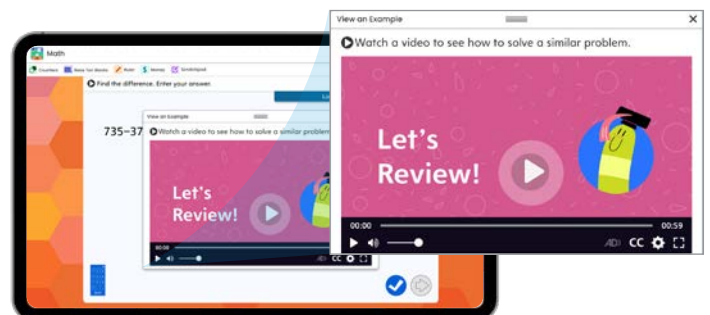
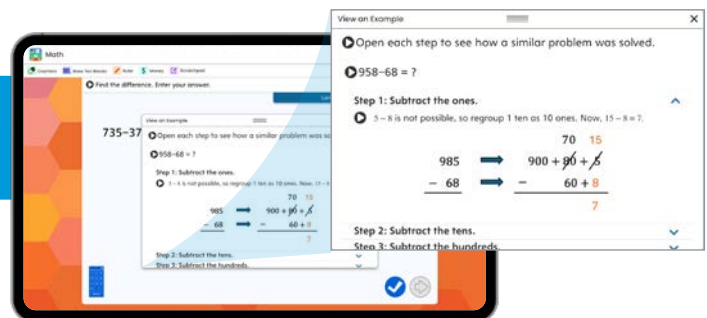
Coming
Back-to-
School
2026

New *SuccessMaker® Math* enhancements for Back-to-School 2026 include increased instructional scaffolding, updated digital tools, and completely new targeted print resources that comprehensively address all K-8 program topics.

Just-In-Time Instructional Support for Students

NEW! Math Learning Aids

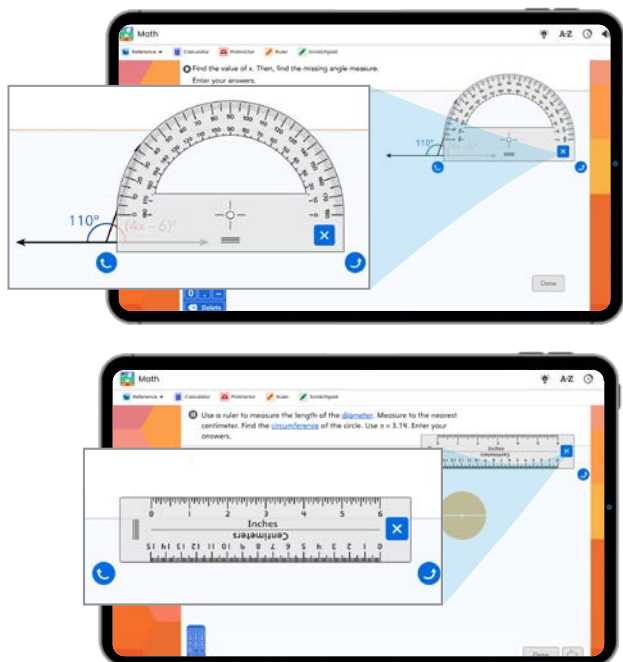
SuccessMaker Math now includes learning aids that provide students with additional instructional scaffolding. Students can click a learning aid to see a worked example of a similar problem before attempting an exercise or watch a video of a related task.



Make the Language of Math Accessible for All Students

NEW! Language Support

Language support is now embedded throughout all strands in *SuccessMaker Math*. Crucial for multilingual learners and helpful to all students, embedded language support explains both academic language and math vocabulary to clarify problems just like a teacher would.



Easier-to-Use Digital Manipulatives

Updated Math Tools

The digital protractor and digital ruler have been updated to provide a more intuitive, user-friendly experience for students.

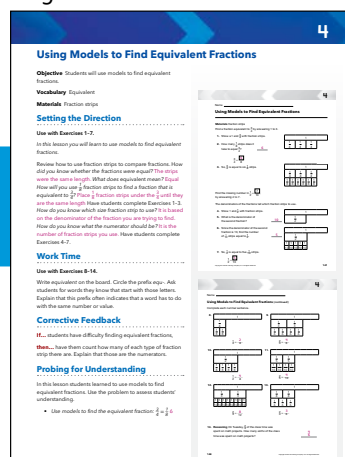
Hands-On, Targeted Print Instruction

NEW! Comprehensive Targeted Print Lessons

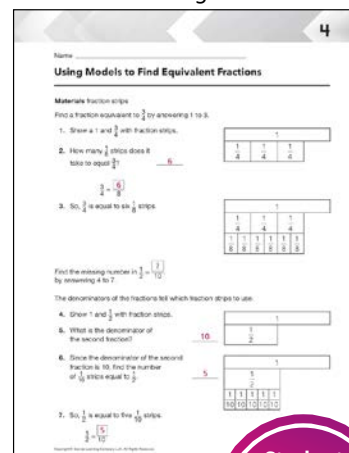
SuccessMaker Math's targeted print lessons have been completely updated and now comprehensively address all K-8 program topics. Educators deliver these lessons when students need additional teacher-led instruction on a specific skill or concept.

- Available as printable downloads from mySavvasTraining.com or to purchase in print
- Linked at point-of-use in the Areas for Growth report, which provides flexible and automatic small instructional groups

Targeted Lesson TE



Targeted Lesson SE



Student Editions available in Spanish!

A.10	SMMA_UO_06429 - Use a model to compare two fractions (threes to eighths, unlike denominators).	FC10, Comparing Fractions
A.25	SMMA_UO_06436 - Using models, compare fractions (unlike denominators, denominators 2, 3, 4, 5, 6, 8, 10, 12).	FC10, Comparing Fractions
A.35	SMMA_UO_06462 - Compare fractions (unlike denominators).	FC11, More Comparing Fractions
A.37	SMMA_UO_06482 - Identify the greatest or least fraction in a problem (unlike denominators).	FC12, Ordering Fractions

Areas for Growth Report

Contact your Savvas Account Executive for more information.

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