



Project Update: Express Mode is Here!

We are heading into the new year with an exciting update! Express Mode is a new experiment that will be available to all students in select MATHia workspaces. Express Mode fills in steps that contain skills students have already mastered, reducing unnecessary overpractice and allowing them to complete MATHia work faster.

What is Express Mode?

Express Mode automatically fills the answers of MATHia steps for some skills students have already mastered.

You asked, we listened!

Overpractice on already-mastered skills can lead to frustration for students. Express Mode allows them to focus their practice on unmastered skills.

See Express Mode in action!

[Click here](#) to see an Express Mode Demo. Watch as Express Mode fills in skills the student has mastered and rewards progress!

What's next?

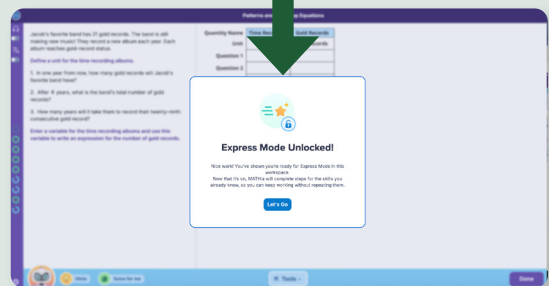
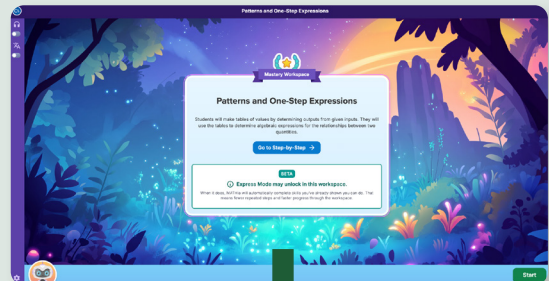
As we continue to evolve our comprehensive solution, we will continue to release new features and supports for students and teachers.

As always, we welcome your feedback and ideas.

Release Schedule

August 2026 Express Mode Goes Live!

Express Mode will initially launch in over 40 MATHia workspaces. Additional workspaces will be added throughout the year and in response to user feedback.



List of Featured Workspaces

1. Calculating Angle Measures Formed by Transversals
2. Calculating Area of Composite Figures
3. Calculating Area of Various Figures
4. Calculating Circumference and Area of Circles
5. Calculating Measurements Using a Scale
6. Calculating Parts and Wholes in Percent Problems
7. Calculating Percent Change and Final Amounts
8. Calculating Sales Tax or Discounts
9. Calculating Slopes
10. Calculating Surface Area of Prisms and Pyramids Using Nets
11. Calculating Volume of Cones
12. Calculating Volume of Cylinders
13. Calculating Volume of Pyramids
14. Calculating Volume of Right Prisms
15. Calculating Volume of Spheres
16. Comparing Proportional and Non-Proportional Relationships
17. Creating Histograms
18. Determining the LCM or GCF of Two Numbers
19. Graphing Given an Integer Slope and y-Intercept
20. Graphing Linear Equations using a Given Method
21. Interpreting Remainders Using Models
22. Modeling Linear Relationships Given an Initial Point
23. Modeling Linear Relationships Given Two Points
24. Modeling Linear Relationships Using Multiple Representations
25. Modeling Linear Systems Involving Integers
26. Modeling the Constant of Proportionality
27. Modeling Two-Step Expressions
28. Operating with Signed Fractions
29. Patterns and One-Step Equations
30. Patterns and One-Step Expressions
31. Problem Solving with Decimals
32. Problem Solving with Equivalent Ratios and Rates using Double Number Lines
33. Problem Solving with Equivalent Ratios and Rates Using Graphs
34. Problem Solving with Rational Numbers
35. Problem Solving Using Multiple Representations in the First Quadrant
36. Solving Linear Systems Using Substitution
37. Solving One-Step Equations Using Multiple Representations in Four Quadrants
38. Solving Problems Using Triangle Sum and Exterior Angles
39. Solving Problems with Integers
40. Solving Proportions using Equivalent Ratios
41. Using Percents and Percent Change
42. Using Tables to Determine Equivalent Ratios
43. Writing Equations for Lines
44. Writing Equations Given Slope and a Point
45. Writing Proportional Relationships with Equations