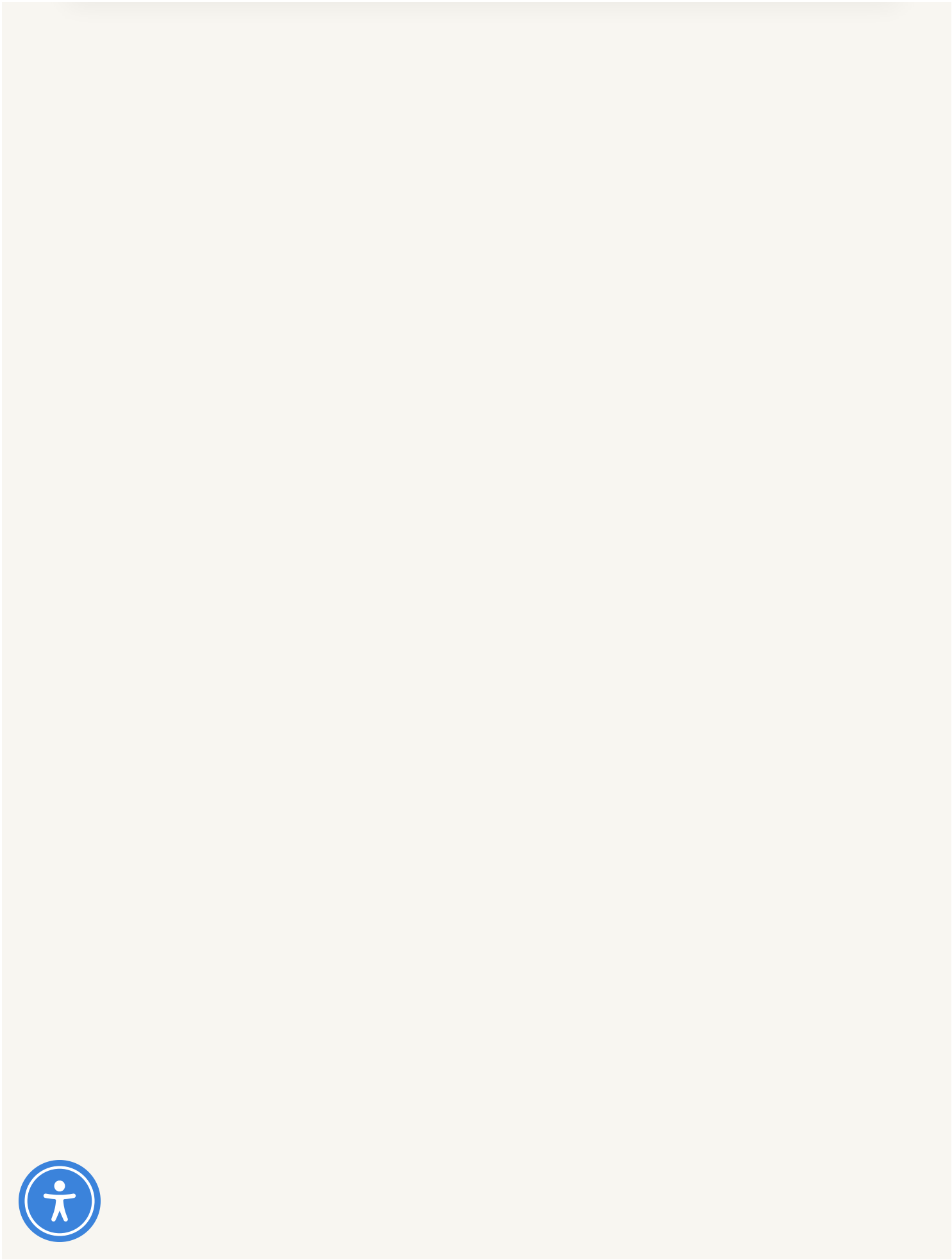
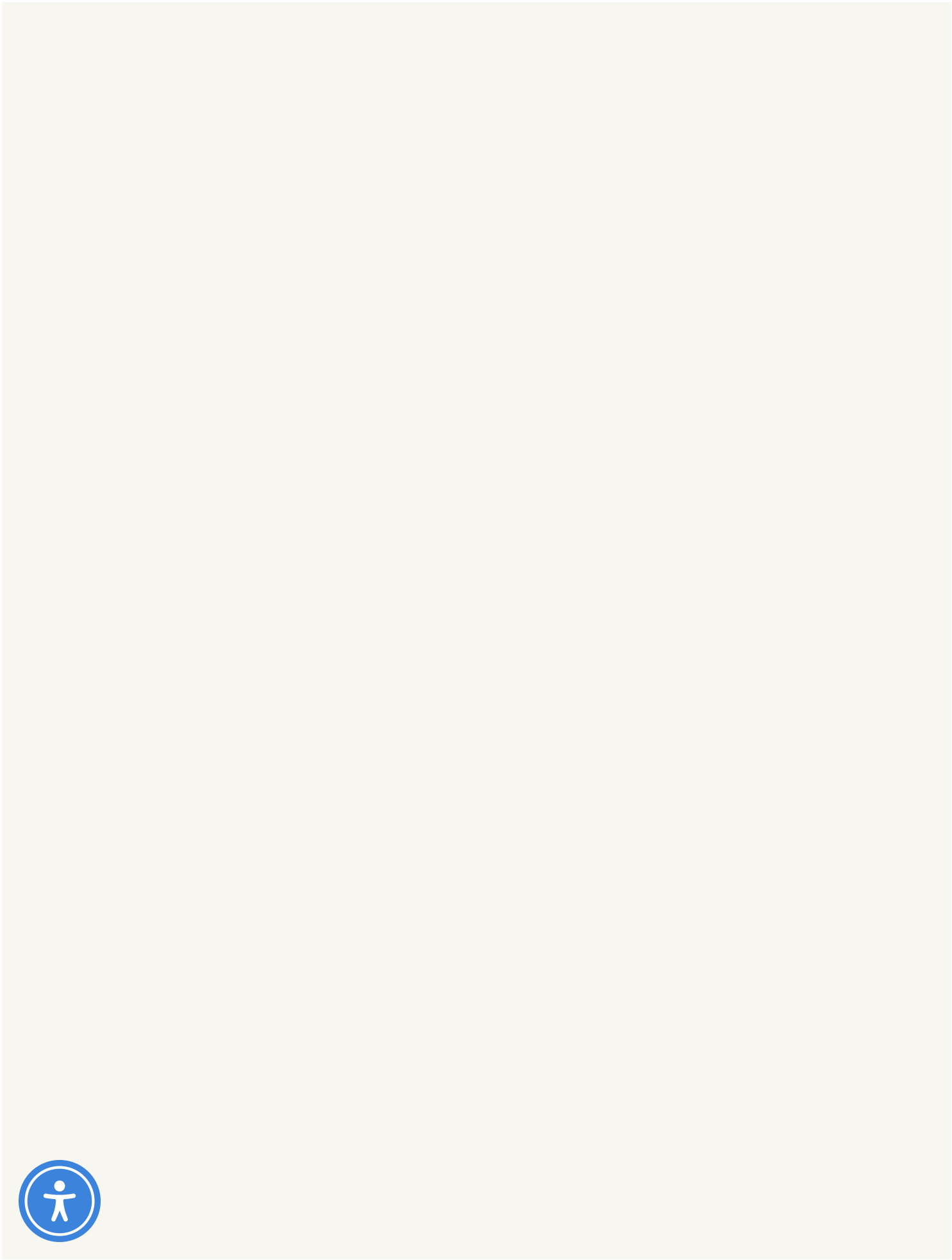


# A Parent/Family Guide to Teach to One Roadmaps

August 27, 2025









# How Roadmaps Works

1. **Diagnostic Assessment** – Students begin with a short test that identifies their starting point.

[Login](#)[Schedule a Demo](#)

3. **Daily Learning** – Videos, practice problems, group activities, and teacher-led lessons.
4. **Skill Challenges** – Quick checks that confirm mastery before moving forward.

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## How Families Can Help at Home





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# Impact You Can Trust

- Schools using *Teach to One Roadmaps* have seen math proficiency gains of **10–30 percentage points**.
- Students stay engaged by working on the right skills at the right time.
- Teachers get powerful insights to guide small-group and one-on-one support.



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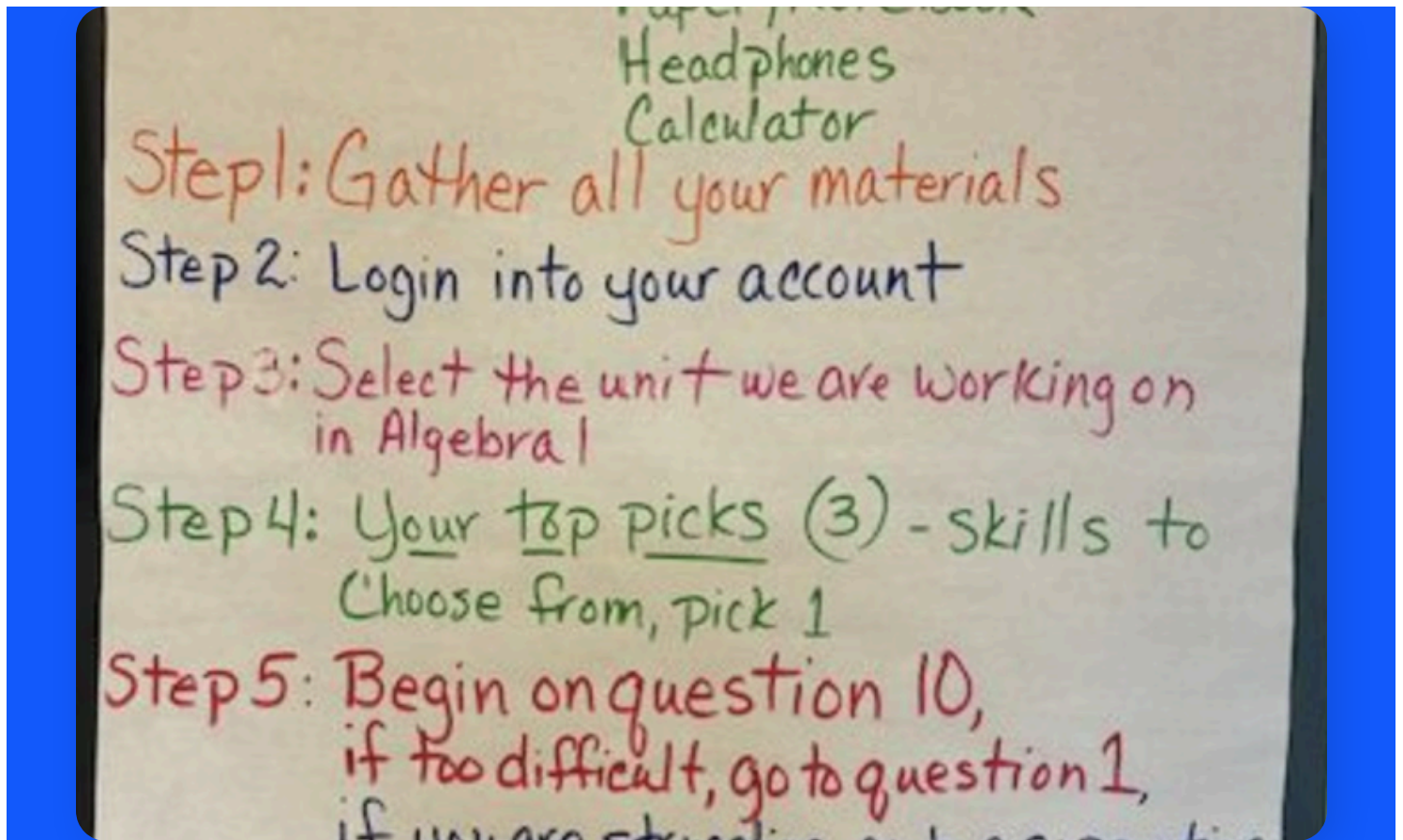
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### How Coaching Helped Me Grow as an Algebra Lab Teacher

A first-year Learning Lab Specialist shares how coaching and Teach to One Roadmaps helped her build structure, use data, and grow into her role.

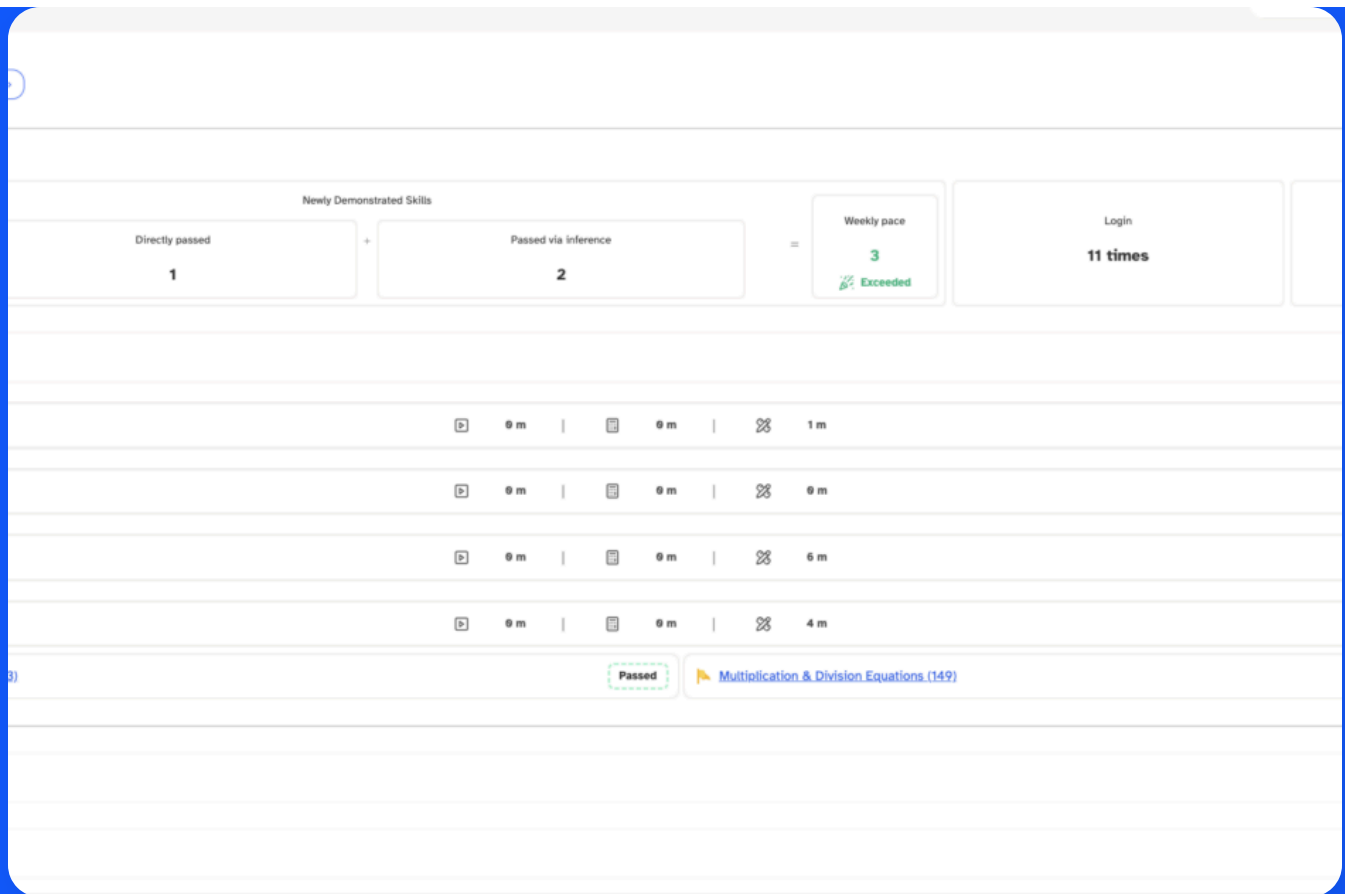




## How Coaching Helped Bring Our Math Intervention Vision to Life

At Carmen Schools, coaching, midyear data, and bite-sized next steps helped turn an ambitious vision for math intervention into stronger daily classroom practice.





## What Weekly Learning Data Can Tell You and How to Act on It

Weekly learning data won't replace your professional judgment but it can make the story of a student's learning easier to see. When you look at a consistent weekly window, you get enough signal to spot patterns without drowning in noise. Here's what weekly data can tell you and a practical way to act on it.



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