

Teacher & Tutor Self-Guided Demo Script

*This self-guided demo introduces MathPath AI by walking you through both the student and the teacher/tutor experience. Teachers and tutors work the same way here — a tutor's students live in **Individual Assignments**, which reads just like a class. You'll be working in a small but representative demo database of imaginary teachers, tutors, and students, built just for you — **there's nothing you can break**. And since most of your time in the app, when you're not actually teaching, is spent in your dashboard, that's where this guide focuses. Want the student's-eye view too? It's the **Students** tab up top.*

Your demo classroom

Your make-believe students already have Quiz attempts and completed Assessments in place — real-looking data to read from minute one, no waiting, and nothing that touches real accounts or reports.

It lasts 7 days, then clears (we'll offer a one-time extension near the end). When you're ready for the real thing, bring students in with a **class code** or **connection code**.

Two worlds: what's temporary, what's yours

Everything in the demo carries a leading `*` — classes (`*GED Math: ...`), students (`*Ethan Wells`), tests (`*Unit 2 Test`). The star means "**demo — it goes away**."

- Anything `*`, and anything you assign to it, clears when the demo ends.
- Anything **you create in your own account** — a real class, your own test, a student who joins by code — **is saved and stays**. Practice freely; your real work is never at risk. Just be sure you're logged in to your own account.

A  **Demo • N days left** chip sits in your header throughout — click it for this rule and a button to reopen this guide.

Switching between teacher and student views. The **Demo Logins** tab (third tab here) lists every demo student and co-teacher with one-click **Sign in** → (shared password `MathDemo1!`). Keep it open — it works no matter who you're signed in as.

- Your browser holds **one login at a time** — every open window follows it. **Sign in** → becomes that person in the window beside this one; this guide stays put.
- To be **yourself** again, **Log out** of the demo view (don't just close it). Your email is pre-filled — just your password is required. That can even be avoided if you save your login credentials in your browser's password manager.
- **On a tablet or phone**, you swap two **tabs** instead of side-by-side windows.

How scoring works (same key your students see)

Term	What it is	Passing bar
Practice	Open-book, unscored	Never counts
Quiz	Scored; feeds Skills Check	—
Lesson passed ✓	Green ✓ on the roster	One Quiz $\geq 80\%$, or two $\geq 70\%$
Concept — Assessed	Enough attempts to judge	≥ 3 scored questions
Concept — Proficient	Student is solid on it	≥ 3 correct <i>and</i> $\geq 75\%$
Concept results (CCS)	A Lesson's overall Composite Concept Score across its concepts — not every one individually	Green = solid overall; $\triangle$ = a concept under 50%

Your Teacher Dashboard at a glance

One screen. Here are the controls the sections below refer to:

Control	Where	What it does
Class switcher ▾	top center	pick which class you're viewing
⚙ Manage classes	by the class name	class details, roster, team, archive
View: ▾	below the summary cards	switch between the Students roster and the Lessons list
Progress / Engagement	on the Students tab	scores $\rightleftharpoons$ who's active
Show	on the Students tab	cycle the metric: Quiz results → Concept results → Vocabulary
Lessons	top-right	assign lessons to a class or individual students
Assessments	top-right	assign Subject & Lesson Assessments — and see results
Tests	top-right	build, assign, and see results for custom tests
Resources	top-right header	lesson slideshows, vocabulary & guides
Metrics	top-right header	class & student metrics — in development ; tell us what you'd find useful via Feedback

Control	Where	What it does
Back to Student View	top-left	walk the app as a student

1. Set up your demo classroom

Get there: on the **Welcome** screen when you log in (or the **What's New** note if you're returning), tap **Set up my demo classroom**. It builds in a few seconds, opens this guide, and drops you on your **student home** — your demo is ready. (Your demo classroom itself lives on the **Teacher Dashboard**, one tap away via the graduation-cap button.)

What it is: three demo classes — **Basic Math**, **Algebra**, and **Geometry** — each with assigned Lessons and a diverse spread of student understanding, plus **one student you tutor directly**. You created two of them; the Geometry class belongs to a **co-teacher**, so you can see what a class looks like when someone else runs it. You'll also see **Individual Assignments** in the class switcher — every teacher and tutor has one; it gathers all your students (including anyone who joins with your **connection code**) so you can make and track individual, per-student assignments. It reads just like a class. Everything carries a **DEMO** badge. *(The demo data covers only its few Lessons, so other Lessons read "not started" — expected.)*

► **Try it:** Use the **class switcher** ▼ at the top to flip between your demo classes and **Individual Assignments**. Don't delete them — they're your link to these students.

2. Be your own student first

Get there: you want your **student home**. If you just set up the demo, you're already there; if you're on your **Teacher Dashboard**, tap **Back to Student View** (top-left).

What it is: walking the app as a student is the fastest way to understand what your students experience. You're exploring as *yourself* — not enrolled in your own class — so nothing mixes into their data. *(This guide opened on the **Teachers & Tutors** tab; for the full student walkthrough, switch to the **Students** tab at the top of this page, then come back here.)*

► **Try it:** Take one Quiz and open the **AI Tutor**, then head to your Teacher Dashboard to read your students' activity. *(Want to see a student who already has a full history? Open the **Demo Logins** tab at the top of this guide and click **Sign in** → next to any * student — one click, no typing.)*

3. Your Teacher Dashboard

Get there: from your student home, tap the **purple graduation-cap button** (bottom-right) → **Open Teacher Dashboard**.

What it is: one screen for the whole **selected** class. Up top, three summary cards answer "how's my class?"

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- **Student Status** — who's finished, who needs help now
- **Assigned Lessons** — what's on the plate
- **Class Performance** — average Quiz score

Everything below lives under the **Students** and **Lessons** tabs (see the map above).

► **Try it:** Read the three summary cards — that's your class in one glance.

4. ★ Who needs help?

Get there: Teacher Dashboard → **Students** tab (the default).

What it is: the roster, grouped by what's needed — **Needs action** (your triage list) · **Ready to advance** · **On track**. Each **Needs action** student shows a chip and a one-line next move:

Chip	Means
↻ Reteach	trying, but not landing
↘ Catch up	behind — close a gap first
○ Not started	assigned work, nothing attempted yet — nudge to begin
↑ Advance	finished; ready for more
✓ On track	fine; just monitor

► **Try it:** The **Student Status** card up top names who needs help now — find one in **Needs action**.

5. ★ A student's standing

Get there: in the roster, **tap a student's row**. A panel slides in from the right → **tap a Lesson** to open its Concepts.

What it is: the same concept-by-concept standing the student sees. Per Concept, one of three verdicts — ✓ **Proficient**, **Not yet proficient**, or **Needs more checks** — with the **correct/assessed** count behind it, plus a trend arrow (climbing or slipping). **Possible actions** at the bottom let you act (section 7).

► **Try it:** Open a ↻ **Reteach** or ↘ **Catch up** student and expand their weakest Lesson to read its Concepts.

6. ★ What should I teach next?

Get there: two quick reads —

- On **Students**, tap the wide blue **Show** bar (the one with the ⋮) and cycle its metric to **Concept results** (it toggles Quiz results → Concept results → Vocabulary). The grid then colors each student's result per lesson by concept health (△ = an *assessed* Concept under 50% holding it back).
- On the **Lessons** tab, find the Lesson tagged **bottleneck** — the one most students are stuck on.

What it is: the fastest way to spot a **class-wide** gap worth a mini-lesson. *(A cell can read low without a △ — that just means its Concepts are still under-tested; the △ flags only an assessed Concept under 50%.)*

► **Try it:** Scan a column of △ cells in Concept results, then find the **bottleneck** Lesson.

7. Assigning work to Classes or Students

Assignments can go to a **Class**, to **Everyone** in your Individual Assignments, or to **individual students**. You assign at the **Lesson** level (Lessons and Assessments) — concept detail is read-only. Each type has its own button in the Overview action row: **Lessons**, **Assessments**, and **Tests**.

Get there:

- **Lessons** (top-right) — opens the **Assign Work To** panel. Pick a **scope** (**Class** — or **Everyone** in Individual Assignments — vs. **Individual Students**), tick the lessons to assign, and **Save**. (Un-ticking an already-assigned lesson removes it; the grid behind the panel is display-only.)
- **Assessments** (top-right) — assign a **Subject** or **Lesson Assessment** the same way, and read per-student **Results** in the same place.
- **Tests** (top-right) — **Build a test** (name it, pick questions — filter by Lesson — publish), then assign it and read its **Results**, all on the Tests screen.
- **One student** — in their drill panel (section 5), **Possible actions** → **Assign a lesson, a test, Subject Assessment**, or **Lesson Assessment** opens the matching flow with the student pre-selected.
- **On the Students tab** — click a **lesson's column header** in the grid to assign that lesson to the class (the grid *cells* themselves are display-only).
- **On the Lessons tab** — a lesson row has quick actions: an unassigned lesson shows **+ Assign** (to the class); an assigned lesson's ⋮ menu offers **Assign to students...**, **Retire**, or **Un-assign from class**.

What it is: every assignment notifies the student — one **Save** lands the work in their **My Classes & Assignments** and emails them (with the due date, if you set one). This holds for lessons, tests, and assessments alike. Published tests and assessments show per-student **Results**.

► **Try it:** click **Lessons** → **Individual Students**, pick a student, tick their weakest lesson → **Save**, and confirm it lands in their **My Classes & Assignments**. Then **Tests** → **Build a test**, and assign it right there.

8. Managing Your Class

Get there: ⚙ **Manage classes** (under the selected class at the top of the dashboard — creator/co-owner only).

What it is: one place to manage the class — **class details**, the **roster**, your **teaching team**, and **archiving** the class. Removing a student from the class here **doesn't delete any of their data** — their history and progress are kept; they're simply no longer in this class.

Your demo class also has a second instructor, so you can see where the access line sits:

Role	Can do
Creator / Co-owner	Everything — roster, assign, edit the class
Assistant	View progress & tutor a student individually; can't change the roster or settings

► **Try it:** Open ⚙ **Manage classes** → **Teaching team** and compare the Co-owner and Assistant — same class, two levels of access.

9. When your demo expires

Get there: watch for the banner on your Dashboard (and a reminder email) near day 7.

What it is: after 7 days the demo classroom is cleared — every * class, * student, and * test, plus anything assigned to them (see **Two worlds** above). **Anything you created yourself stays** on your account. Need more time? Take the **one-time, limited extension**. To go live with your real students, create a **Class**, or connect students individually (they'll appear under **Individual Assignments**), then share your **Class** and/or **Connection Codes** as follows:

- **Class code** — on the class card (**Lessons/Manage**).
- **Connection code** — for tutoring; on your **Account** page, under "**Your Connection Code**."

► **Try it:** Open **Account** and find "**Your Connection Code**" — the one code a tutored student enters to connect with you.

10. Getting help

Get there:

- **Help** — top header bar (its **Teacher Features** section covers staff controls for both teachers and tutors).
- **Feedback** — bottom-right of every screen.

► **Try it:** Open **Help** and skim the **Teacher Features** section — it mirrors this walkthrough.
