

2025

MathBoard

# Replay by MathBoard

**Teach once. Let your lessons keep teaching.**

An early-partner opportunity for tutoring programs redefining math learning.

When the session ends, the student is on their own again.

01

Students understand it when you explain it.

02

Hours later, the steps fade.

03

Recordings exist — but rewatching is passive, lonely, and rarely helps.

*“Jordan understood it when I explained it... but by tomorrow, he’ll forget again.”*

01

Every tutor has their “Jordan.”

02

He’ll rewind recordings, skip around, get frustrated.

03

Replay lets him re-learn from your explanation, guided step-by-step.

# We reteach what we already explained — over and over.

01

Same questions, every week.

02

Not because students don't care  
— they just lose context after  
class.

03

Replay captures that context  
forever.

# Video captures the class. Replay preserves the teaching.

|                    | Video Recording       | MathBoard Replay               |
|--------------------|-----------------------|--------------------------------|
| What it saves      | Pixels of the session | The <i>data</i> of your lesson |
| How it plays       | 1-hour linear video   | Step-by-step reconstruction    |
| What students hear | Full call noise       | Just your teaching voice       |
| What they get      | A file                | A re-teachable experience      |

Replay doesn't show the class — it ***teaches*** the lesson again.

# Students don't need another video. They need you — on demand.

## 01

Replay rebuilds your board stroke by stroke, with your voice.

## 02

Students can pause, zoom, or revisit any step.

## 03

A built-in assistant helps guide them through each step when you're not there.

## 04

It feels like you're still beside them — explaining, encouraging, teaching.

# Replay captures and recreates your teaching automatically.

01

You teach live on MathBoard.

02

Every stroke and your voice are captured.

03

Replay lets students step through it later.

04

The AI assistant supports students as they study.

# Your presence extends beyond the session.

01

You teach once — students can revisit forever.

02

Students hear your exact explanations, not generic summaries.

03

You save hours of reteaching time.

04

The relationship continues beyond the call.

# AI Turns Replay Into Presence

01

Replay understands what was drawn and when.

02

The assistant can summarize, clarify, or generate new examples.

03

Students study guided, not guessing.

04

Every session keeps teaching — automatically.

# Everything happens automatically.

01

No editing, uploading, or exporting.

02

Replay captures everything while you teach.

03

Students get a replay link instantly.

# Better learning. Less reteaching. More appeal.

01

Students retain more between sessions.

02

Parents see what their child learned, clearly.

03

Tutors regain time and energy.

04

Your org stands out: "Every session includes guided replays."

# Help shape the future of post-session learning.

01

We're bringing on 10 Founding Partners to co-create Replay.

02

One-time contribution: **\$1,500** — funds development & access.

03

Includes 12 months of MathBoard + Replay once live.

04

Lifetime partner discount and public recognition.

## Founding Partner Program Timeline.

| Phase               | Description                          | Target     |
|---------------------|--------------------------------------|------------|
| Partner Onboarding  | Confirm partners & feedback sessions | Month 1    |
| Development         | Build Replay w/ partner input        | 4–5 months |
| Early Access Launch | Founding partners use Replay         | Mid 2026   |

# Video replays what happened. **Replay re-teaches what matters.**

Because great teaching shouldn't end when class does.

Join as a Founding Partner → [chidi@mathboard.ai](mailto:chidi@mathboard.ai)