

MathMagic™

The Multimagic Table™

A Brain-Ready, Pattern-Based Approach
to Building Mathematical Understanding



PROTECTED INNOVATION.
REAL CLASSROOM IMPACT.
BRIGHTER FUTURES
FOR ALL LEARNERS.

Visual. Structured. Brain-Ready. Made for Real Classrooms.

What If More Students Could Finally SEE the Math?

If you could help struggling students succeed in math, why would that be important to you personally?

Too many students believe they are “not good at math” when the real problem may be that they have never been given a way of learning that works with how their brains naturally recognize patterns.

Traditional instruction often presents mathematical concepts as separate rules, facts, and procedures to memorize. Students may learn what steps to follow without understanding how the ideas connect—or why the math works.

We're Solving a Different Problem

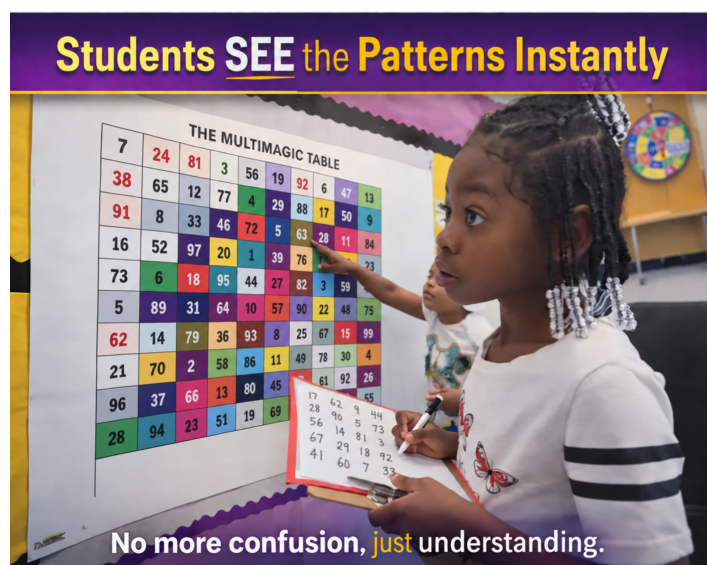
MathMagic™ gives students another pathway into mathematical understanding.

At the center is the patent-pending Multimagic Table™—a structured visual framework used within Selina Joy Jackson's proprietary, Brain-Ready, pattern-based teaching method.

But this is much more than a chart.

Students are guided to:

- Notice patterns



- Make visual connections
- Discover relationships
- Explain what they see
- Apply those discoveries to new mathematical situations

Instead of treating every new problem like something completely unfamiliar, students begin recognizing structures they have already encountered.

That is where confidence—and genuine understanding—can begin.

Tools That Help Bring the Method to Life

The MathMagic™ collection includes:

- Multimagic Table™ Student Edition
- MathMagic™ Vocabulary Cards
- Multimagic Table™ Classroom Poster
- Brain-Ready, pattern-based teaching experiences

Together, these resources help make mathematical thinking more visible, connected, and approachable for students.

We Want to Partner With You

We are seeking schools, youth-serving organizations, community leaders, businesses, funders, and other partners who want to help place these tools—and this teaching method—into the hands of students who need another way to experience success in math.



Selina Joy Jackson, M.A.

Creator of MathMagic™ and the Multimagic Table™

Multimagic Table™ — Patent Pending