

Why Consistency Is Key in Math Instruction

If You Stop Following a Map, You Won't Arrive at Your Destination



Teachers and schools may:

- Jump into a math screening and intervention program with high hopes.
- Find it's not working as expected.
- Decide the program is ineffective and look for another.



Consistency is the real issue.

Whether teachers are overworked, overconfident or just plain over it, implementation diligence can lapse. Sometimes, they don't even realize it. But erratic implementation yields erratic results.

Great program + High hopes + Human nature = Mediocre results



Teachers who consistently implement interventions as directed¹



Teachers who increase consistency with regular feedback²

SpringMath Uses Implementation Science to support Success

This comprehensive math MTSS/RTI solution engages teachers and students in 15-minute/day classwide and individual interventions that support consistent use and bake in performance feedback.³



Barriers to consistency⁴

- Lack of training
- Mixed buy-in
- Too much teacher prep time
- Skipped screenings
- Takes too much class time
- Unclear results and next steps
- Infrequent progress monitoring



SpringMath solution⁵

- Proven program backed by 20 years of research
- Built-in implementation support
- Best-in-class assessments, as rated by NCII, that utilize mastery measures
- Daily skill-targeted classwide and individual intervention
- User-friendly dashboard shows clear next steps for the class and individual students
- Embedded progress monitoring automatically generates the next week's lesson
- Built-in coaching direction and feedback prompts

“

You can really make it fit into your classroom schedule without sacrificing results. Be patient and give it some time, because the results keep building. Continuing with SpringMath has helped close the gaps and continues to help our students achieve success.”

~ Renee Lepley, Principal
North Star Central Elementary, Pennsylvania⁶



SpringMath supports educators with:

- Streamlined tools for assessment, progress monitoring, and reporting
- Paired-student lessons that build confidence and deepen understanding
- Structured paper-and-pencil practice that strengthens math mastery
- Embedded coaching and support that help teachers implement with confidence

Consistent Math Support, Made Simple

SpringMath is an award-winning, schoolwide MTSS solution that helps schools deliver consistent math support in every classroom — in just 15 minutes a day.

[Sign up for a live demo](#)

1. Mortenson & Witt, 1998; Noell & Witt, 2000; Noell et al., 2002; Wickstrom et al., 1998; Witt et al., 1997

2. www.springmath.org/good-practices

3. [https://50288738.fs1.hubspotusercontent-na1.net/hubfs/50288738/2-Supporting_Math_MTSS_through_SpringMath_Guide_0925_Final_Web%20\(2\).pdf](https://50288738.fs1.hubspotusercontent-na1.net/hubfs/50288738/2-Supporting_Math_MTSS_through_SpringMath_Guide_0925_Final_Web%20(2).pdf)

4. <https://files.eric.ed.gov/fulltext/EJ1230746.pdf>

5. www.springmath.org/key-features and www.springmath.org/teachers and www.springmath.org/faq and www.springmath.org/how-it-works

6. <https://springmath.org/SpringMath-helps-every-student-achieve-mastery>