

# A Special Note for Prototype Purchasers

## You're Officially a Motiv8 Math Pioneer!



Thank You for Being First! We're so glad you were among the first to jump in and begin using the NILD Motiv8 Math Toolkit. Your willingness to explore, experiment, and provide feedback plays an important role in bringing the Toolkit to its full potential as a powerful, polished resource for therapists and students alike.

### Prototype Tips & Helpful Notes

Because this is a prototype version of the toolkit, there are a few important things we want you to know as you get started.

#### Card Decks

Numbers printed on both decks are black. To help you tell the decks apart when cards are face-up, we've included 25 small blue dots.

➔ Place the dots on the number side of one deck (your choice: blue or yellow).

#### Dry Erase Friendly

All toolkit materials are coated for use with dry erase markers. Most dry erase colors wipe off easily, but red markers may stain

➔ Top tip: Magic Erasers work wonders for removing any shading or lingering marks

### Don't Miss This Live Session

*Motiv8 Math Unboxed: A Live Look Inside the NILD Motiv8 Math Toolkit*

February 5, 2026 @ 3:00 EST

This webinar is hosted by 2 members of Math Toolkit team, Katie Smith & Wendy Bokmiller. During this session we will:

- Highlight key “power players” in the toolkit
- Demonstrate practical uses of Motiv8tion Moments
- Help you jump-start mediation within the Math Block
- Give you the chance to ask questions in real time

The webinar will be recorded and included with the toolkit going forward, but this live event is your chance to engage, ask questions, and connect early

### We Need Your Feedback

Because you are using the prototype, your feedback truly matters. If something seems off — missing pieces, printing issues, or tools that don't behave as expected — please let us know. Your feedback helps us refine and improve the toolkit before the first full product release.

Send feedback directly to: [WendyBokmiller@nild.org](mailto:WendyBokmiller@nild.org)

Thank you again for being part of this early launch. We're grateful for your support, your insights, and your commitment to thoughtful, mediated math instruction. We can't wait to learn from your experience and continue improving this resource together.

