



How To Use Math Flips To Build Fluency

by Berkeley Everett

\$45.00

(\$54.00 for 12 months access)

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Subject: Mathematics

Start Date: Immediate access

Access: 4 months

Timing: Self-paced with no set meeting time

PD Hours: 2 Professional Development Hours

Credits: 1 Graduate Level PD Credit Available

Topics Covered:

- Fluency
- Math Flips
- Addition
- Multiplication
- Number Sense

One tree will be planted per registration
(partnership with One Tree Planted).

About This Workshop

If you've heard of Math Flips and maybe even tried them yourself, but are not satisfied with how things have gone and want consistently good results, then my mini workshop is for you. I'll help you feel comfortable implementing Math Flips so that your students love them and are building strong number sense and fluency.

First we'll explore how Math Flips can help your students. We'll then talk about how to prepare to use Math Flips both in person and remotely. From there we'll discuss how to introduce Math Flips to your students and how to facilitate meaningful conversations. Finally, we'll go over how to support students' families with Math Flips and how to integrate them with your current teaching resources.

About the Instructor



Berkeley Everett

Berkeley Everett is the creator of [Math Flips](#) and [MathVisuals.wordpress.com](#). He facilitates professional development for the UCLA Mathematics Project, develops curriculum and digital tools for DragonBox, and speaks internationally on math fluency and visualization. His new website, [BerkeleyEverett.com](#), helps you visualize the math you teach.

