

Informal Learning Materials Products

- [Beyond Facts and Flashcards: Exploring Math with Your Kids](#) —

Publisher: Heinemann

Most parents know that the most important thing they can do to help their kids learn to read is to read with them. But what's the mathematical equivalent to reading aloud? [More »](#)

- [Blockade and Other Games \(Mixing in Math Board Games\)](#) —

Website: <http://mixinginmath.terc.edu/>

Publisher: TERC

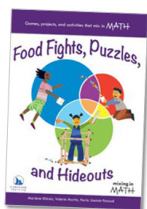
Funded by: [National Science Foundation](#)

These dry-erase board games are for 2-4 players and offer a variety of levels of challenge to span the whole elementary grade range. The games help players develop skills in logical and spatial thinking. [More »](#)

- [Food Fights, Puzzles, and Hideouts](#) —

Website: <http://mixinginmath.terc.edu/>

Publisher: TERC



Food Fights, Puzzles and Hideouts is a Mixing in Math book that presents hundreds of full-color interdisciplinary math games, projects, and activities that can be done at home, at after-school programs, at school, or 'mixed in' to car rides, snack times, and parties. [More »](#)

- [Jump Ship and Other Games \(Mixing in Math Card Games\)](#) —

Website: <http://mixinginmath.terc.edu/>

Funded by: [National Science Foundation](#)

These fast-paced Mixing in Math games combine logic, strategies, arithmetic, and probability. Ideal for ages 4–12. Fun for teens and adults too! [More »](#)

- [Math Packs](#) —

Publisher: [Dale Seymour Publications](#)

These sets of math games are designed for parents and their elementary age children to play together and at home, at school functions, in the library, and at after-school programs or clubs. [More »](#)

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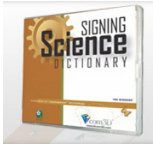
[Mixing in Math](#), funded by the National Science Foundation, has developed a wide range of games, activities, and resources for out-of-school time—and in-school too! A selection of *Mixing in Math* materials is now available for purchase. [More »](#)

- [Signing Math and Science](#) —

Website: <http://signsci.terc.edu/>

Publisher: Vcom3D

For Signing Math & Science, TERC and Vcom3D are using the SigningAvatar® assistive technology to develop illustrated, interactive 3D standards-based sign language dictionaries that offer... [More »](#)



- [Statistics for Action Materials](#) —

Principal Investigator: Mary Jane Schmitt and [Martha Merson](#)

Funders: [National Science Foundation](#)

Website: <http://sfa.terc.edu/>

TERC partnered with environmental action groups in twelve states to advance the quantitative literacy skills needed to understand and solve pressing environmental problems. [More »](#)