



AB PIP STEM is pleased to offer Mixing in Math Books

What is MiM?

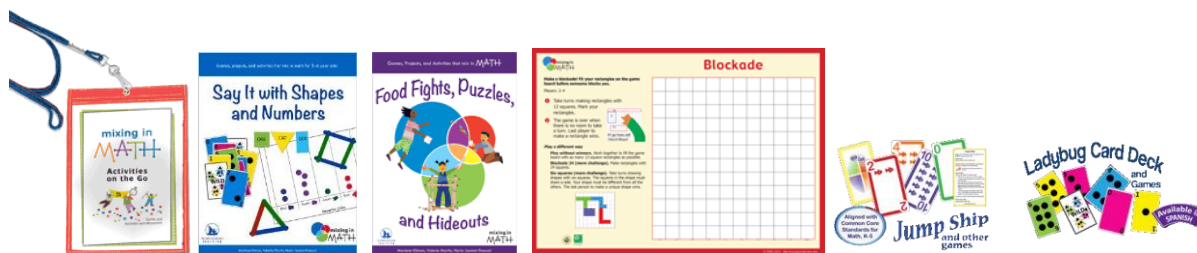
Mixing in Math (MiM) is an interdisciplinary approach to math for children and those who spend time with them. MiM creates materials to help parents, caregivers, after-school providers, librarians, and teachers mix math into everything they do with children—from playing games to building towers to telling stories to catching up on chores.



MiM materials consist of a large bank of activities, games, and projects for ages 2-12 in English and Spanish. They are based on over 15 years of research and development supported in part by The National Science Foundation. MiM has been piloted all over the US, in settings ranging from homes to museums to preschools. Research demonstrates that children and adults using MiM build math skills and confidence, promote understanding of math in everyday life, and promote positive math attitudes. MiM is designed to be accessible to everyone, including those with little mathematical comfort or confidence.

MiM's favorite English and Spanish activities, projects, and games are available for purchase at low cost. Elementary grades materials are aligned with the Common Core Standards for Mathematics, Grades K-5; Preschool materials are aligned with the Common Core for K and the NAEYC/NCTM Joint Position Statement on Early Childhood Mathematics. Learn more at <http://mixinginmath.terc.edu>.

AB PIP STEM will hold a book sale of Mixing in Math products on Saturday June 3, coinciding with the Friends of the Acton Library Book Sale. Look for our table in front of the Acton Town Hall from 10-1:00 pm. Prices range from \$9.95-12.95.



A portion of each sale will be donated to AB PIP STEM !!! Support our K-12 educational enrichment events in Science, Technology, Engineering in Math in Acton and Boxborough. Visit actonpip.org or email actonpip@gmail.com to learn more.

