



Parent Resources for Math Learning

As a parent, you may or may not feel like you can help your child with math when they feel stuck or need clarification. However, there may be other ways to support them in learning math.

- **Extra help from their math teacher:** If your child is worried about asking for help during class in front of other students, you can encourage them to ask at lunchtime or after school. Many teachers also offer office hours and time during their free periods for students to drop by with questions.
 - **In-school tutoring programs:** Your child's school may have a free tutoring center or a peer tutoring program for many subjects, including math.
 - **Help from other students:** Your child may have a friend or a classmate who is not only good at doing math but who also likes to help others. Some kids also use text messages to work together on homework or ask each other questions after school.
- Free, online tutorial websites** (like Khan Academy) for kids to learn different types of math—from counting in kindergarten to advanced algebra and trigonometry in high school.
- **Online how-to videos** (like on YouTube) that explain challenging math ideas and allow kids to work at their own pace. Kids can also find different examples of how to solve a problem, which can be helpful if the way shown in one video doesn't make sense to them.
 - **Math apps** (like Photomath or Mathway) that can scan and recognize math content (like algebraic equations) and provide step-by-step tutorials on how a particular math idea works.
 - **Subscription-based websites** (like Desmos and Symbolab) that offer tools and resources for kids to help them learn math.
 - **Forum websites** (like Brainly) allow kids to post questions about math problems and have experts respond with answers and suggestions.