

# Teacher Communication to Families

## Your Preferred Communication App

**Introduction:** Our class will be using a program called MathVoice this year. Each week, your child will receive a fun, play-based math activity to complete with you or another family member at home. These activities help strengthen your child's understanding of key math concepts and build their confidence by encouraging them to explain their thinking out loud.

Please look for the first MathVoice assignment on [date].

**Reminder:** You and your child will receive the first MathVoice assignment on [math topic] via text message on [date]. When you are ready to begin, open the link in the text message. Once your child plays the game with someone at home, you will click the SUBMIT button. I am so excited to get started!

**Launch Day:** Today you will receive the first MathVoice assignment. After you finish playing the game, the next screen will ask you to UPLOAD a video of your child talking about what they learned. Please record a 1-minute video of your child answering the questions at the top of the screen. Have fun!

## Class Newsletter and/or Website

### Introducing MathVoices!

This year, [district/school name] is using a new program called MathVoice, designed to support strong learning relationships between students, families, and teachers.

MathVoice activities are assigned by teachers and consist of math activities to be completed by the student with a Family Partner. MathVoice activities give teachers a clearer picture of how students understand key concepts, not just whether they got an answer right. These insights help us better support your child in the classroom.

Look for a text message or email from your student's teacher with more details about how MathVoice will be used in the classroom this year!

## Social Media @PowerMyLearning

### Option 1:

 We're excited to partner with **@PowerMyLearning** this year to strengthen learning relationships and support our students as they build foundational math skills! To learn more, visit <https://powermylearning.org/>.

### Option 2:

We're thrilled to launch our partnership with **@PowerMyLearning** to deepen math



*learning, spark meaningful conversations at home, and give students more opportunities to share their thinking. 💡✨*