



Get to Know MathTalk

March 30, 2023

@readingby3rd #GLReading #EarlyMathEarlyLiteracy



Moderator



Jessica Lauer Tilli
Math Specialist
Philadelphia School District

Panelists



Omo Moses
CEO
MathTalk



Angie UyHam
Community Co-Design Lead
MathTalk

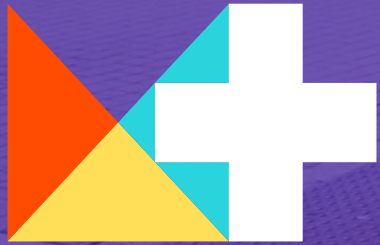


Claudia Ferrara
Learning and Engagement
Coordinator
MathTalk



Javier Maisonet
Chief Growth Officer
MathTalk

We are

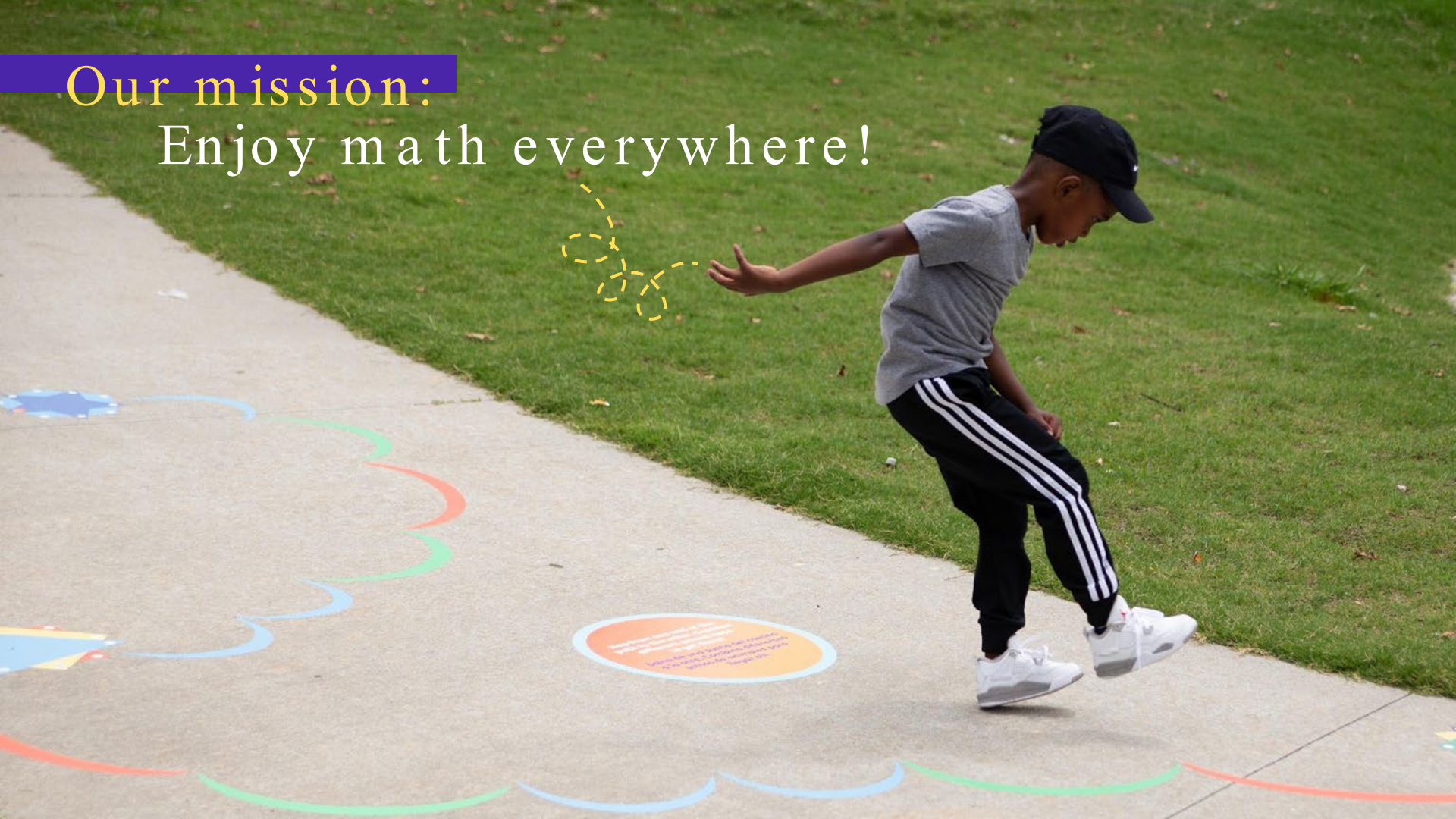


MathTalk

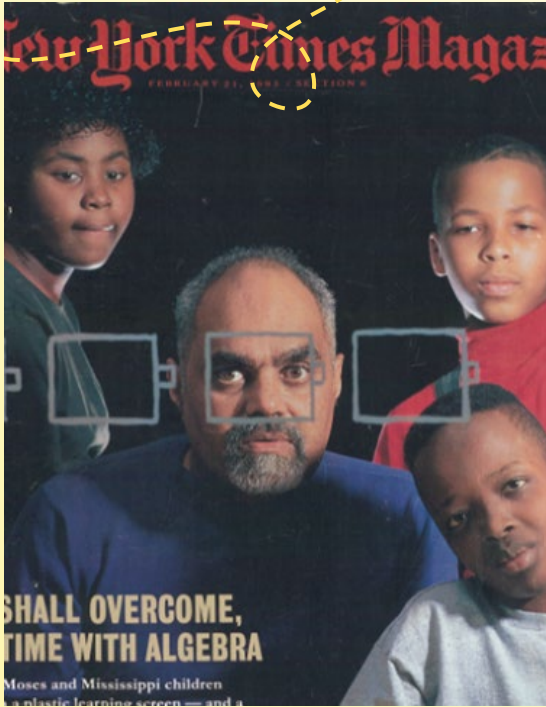


Our mission:

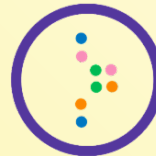
Enjoy math everywhere!



Our values



- **Math is for everyone** and for all communities.
- Math is enjoyable and engaging for young kids and their families.
- Math should be a **part of the everyday conversations** of children and parents to foster a love for math..



Design pillars

Explore!



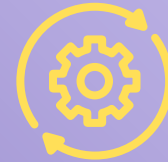
Aha! See math everywhere!

Enjoy!



Learn + earn while
enjoying math
anywhere!

Exchange!



Math is currency.
Share, celebrate and
exchange it!





Early Math Resources



Ideas for bringing joyful math experiences to your school, neighborhood and community.

What if...

What if math was a visible, vibrant, and joyful part of our everyday lives?

What would that look and feel like in your neighborhood and community?

What would that mean for the kids around you and the adults that care for them?





Examples of Co-Design

Community Hackathons
Family Math Nights
Youth Design Sessions

Community Hackathons

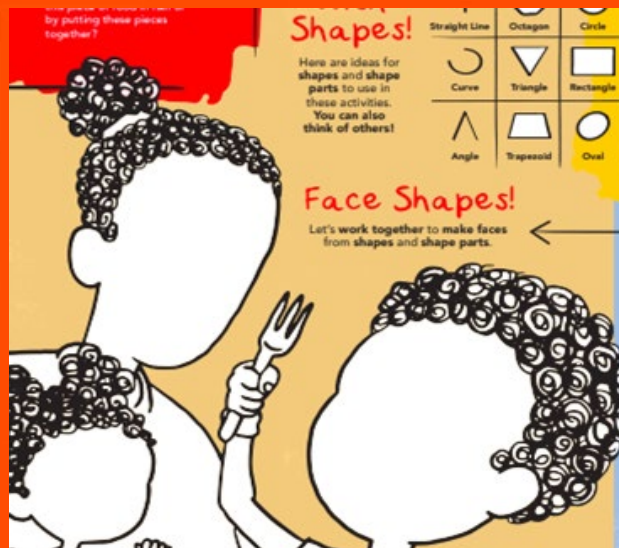


[Watch Video](#)

Children's Menu



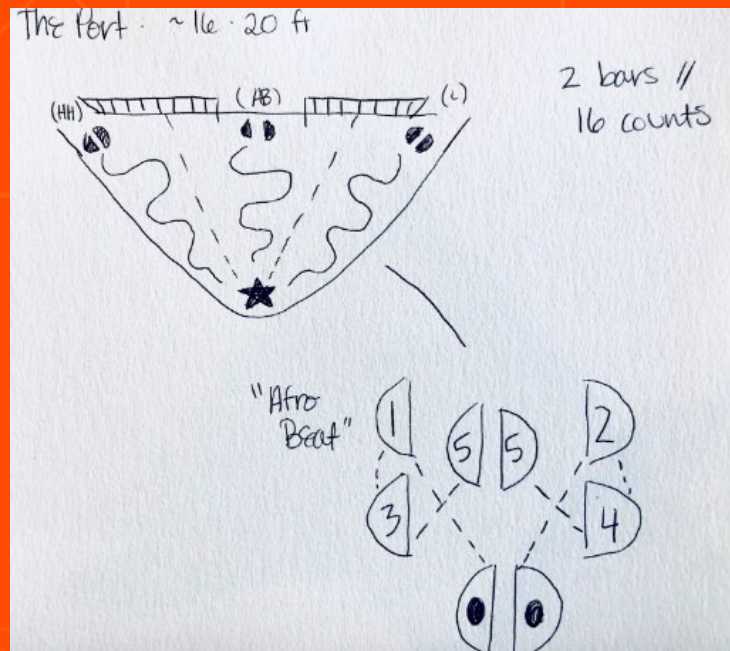
IZZY'S RESTAURANT	
169 Harvard Street, Cambridge · (617) 661-3910 · izzysrestaurantcambridge.com	
	Kid Favorites
Jamaican Patties (Limbo)	\$2.25
Jamaican Patty Coco Bread (Pan de Coco)	\$4.00
Beef Turnovers (Empanada)	\$1.75
Beef + Cheese Empanada (Empanada con Queso)	\$2.25



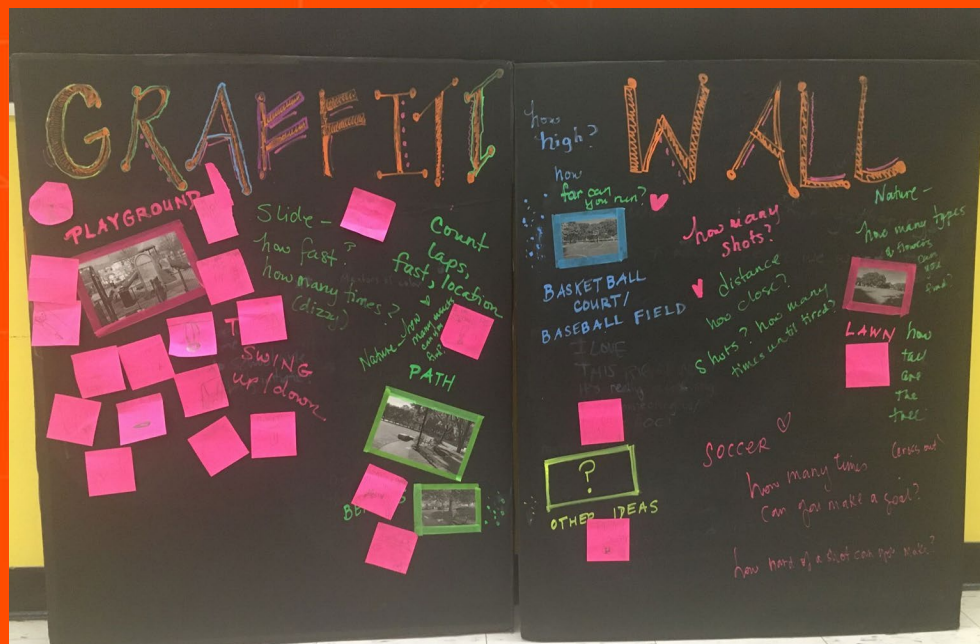
Family Math Nights



Find Your Groove



Youth Design Sessions



Sidewalk Counting Squares



Co-Creating Together



How can I make math come alive in my school?



What are some other spaces where we can make math come alive?

Magazine Beach Bridge

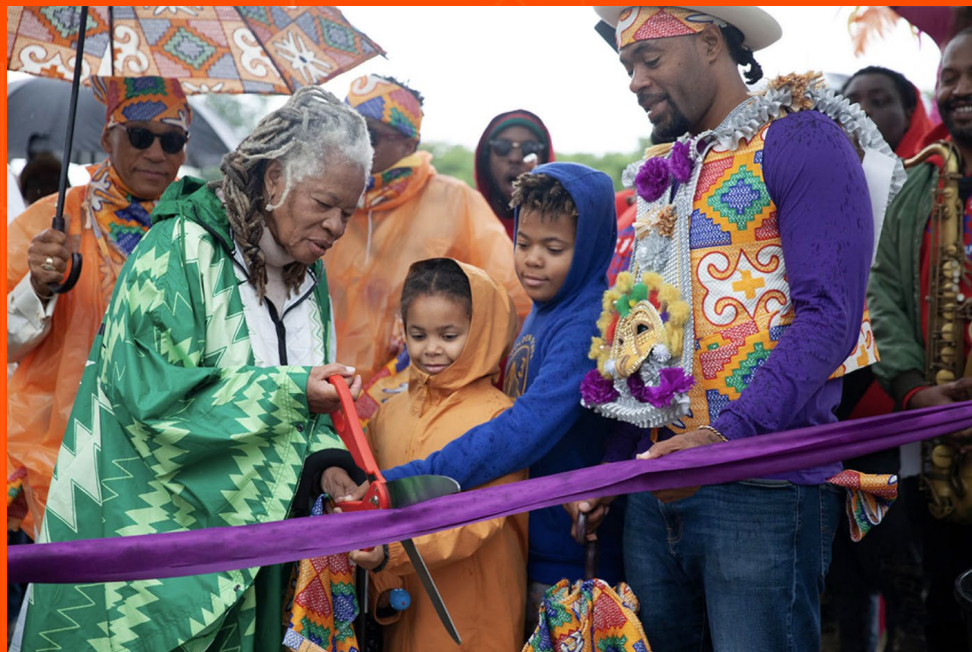


Co-Creating Together

How can we promote children's learning beyond the four walls of our school buildings?



Bob Moses Trail



The MathTalk Process



Connect/
Understand

Engage/
Envision

Create/
Build

Launch/
Play



 MathTalk

Games + Demo

Let's check this out!



Talk With Us!

Web

www.math-talk.com

Email

javier@mathtalkpbcc.com

Phone

800 . 944 . 1569



MathTalk

Questions & Discussion

Upcoming GLR Learning Tuesdays Webinars:

FUNDER-TO-FUNDER CONVERSATION

Co-sponsored by The Patterson Foundation

Digital Access & Data: How Can Funders Bridging the Digital Divide Use Data to Drive Strategy and Impact

Tuesday, April 4, 12:30-1:45 p.m. ET/9:30–10:45 a.m. PT

GLR LEARNING TUESDAYS: LEARNING LOSS RECOVERY CHALLENGE WEBINAR

State Investments Taking High-Impact Tutoring to Scale

Tuesday, April 4, 3:00-4:30 p.m. ET/12-1:30 p.m. PT

Co-sponsored by Overdeck Family Foundation

GLR LEARNING TUESDAYS: LEARNING LOSS RECOVERY CHALLENGE

Beyond the ESSER "Funding Cliff": Local Supports to Sustain High-Impact Tutoring

Tuesday, April 11, 3–4:30 p.m. ET/12–1:30 p.m. PT

Co-sponsored by Overdeck Family Foundation

Join us!

gradelevelreading.net @readingby3rd #GLReading #LearningTuesdays #GLRKeepers

GLR
Learning
Tuesdays

The Campaign for
GRADE-LEVEL
READING