

math talk

AHA! SEE MATH EVERYWHERE
NOVEMBER 2019





math talk

MATHTALK

WHAT WE DO

MISSION

Our mission is to inspire the next generation of creative mathematical minds by playfully revealing the math that's hidden all around us—and by making it fun!

VISION

We want to show the world that math is for everyone.

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WHY WE DO IT

Because math is important.

Because math is fun.

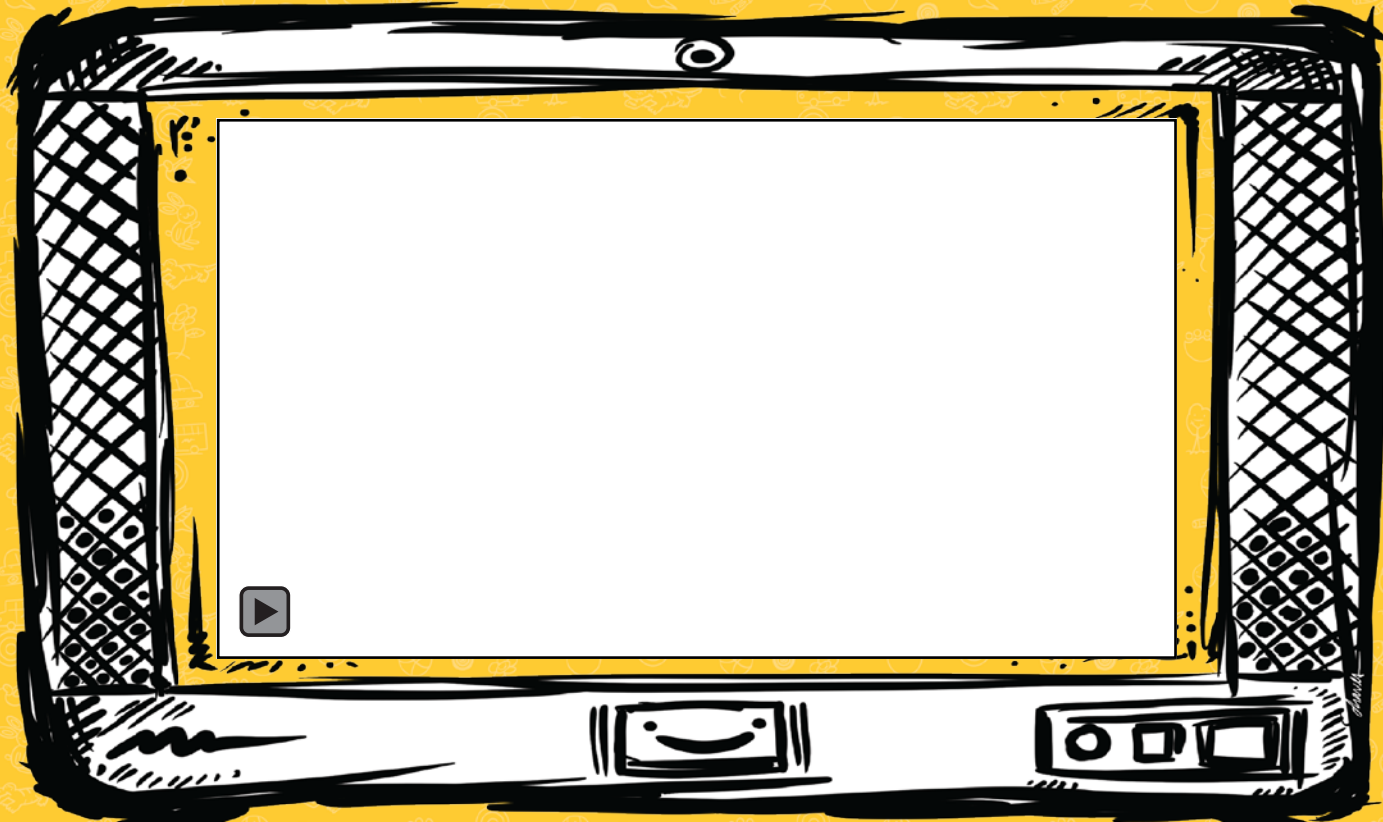
Because math is everywhere.

And because not everyone knows that.

Early math experiences have been shown to improve educational outcomes in math literacy and language development, and is the leading predictor of kindergarten readiness and overall school success.

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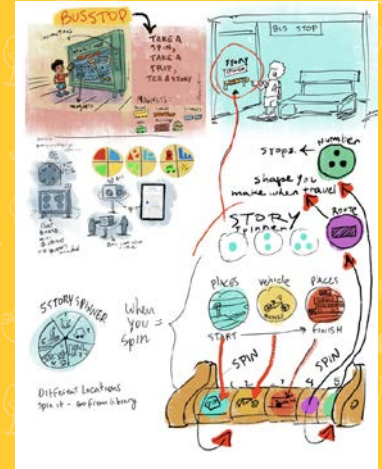
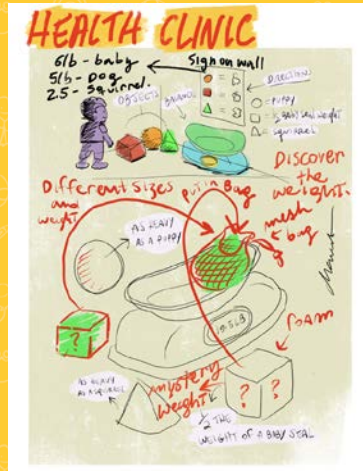
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<https://www.dropbox.com/s/m8brxvs1o3o562x/ahaseematheverywhere.mp4?dl=0>



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ACTIVE & WAITING SPACES

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PROTOTYPES



FAMILY
FUN NIGHT

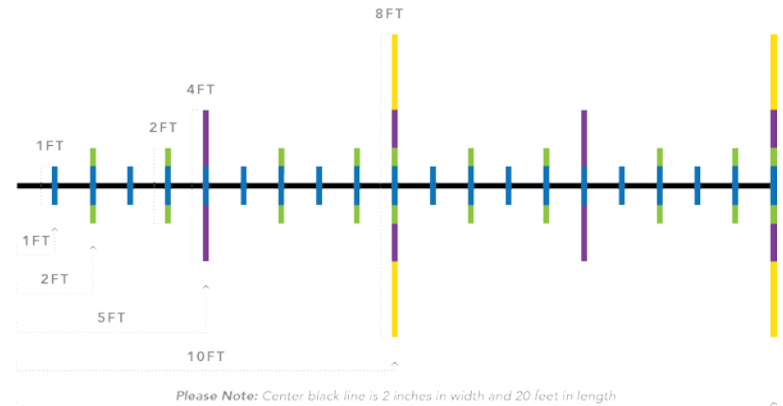
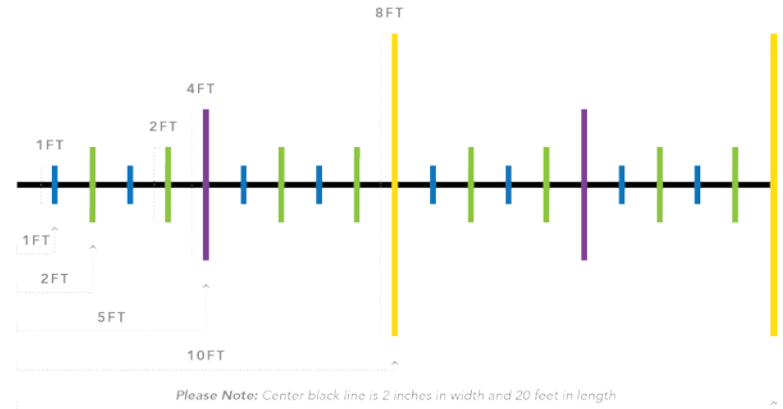


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NUMBER LINE

INSTALLATION PRODUCT SHEET

1. When installing a Number Line, two key things to consider are location and length.
2. Specifications of the design: Includes the spacing between lines and colors, width, length.
3. The starting line is a yellow eight-foot length line that is two inches wide.

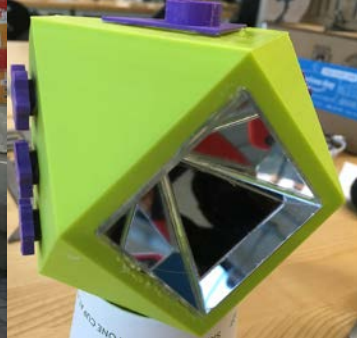
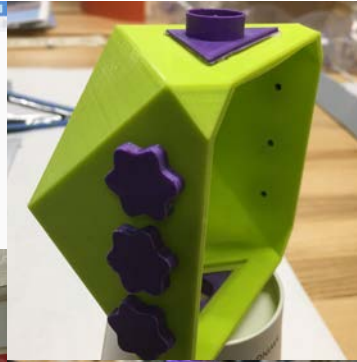
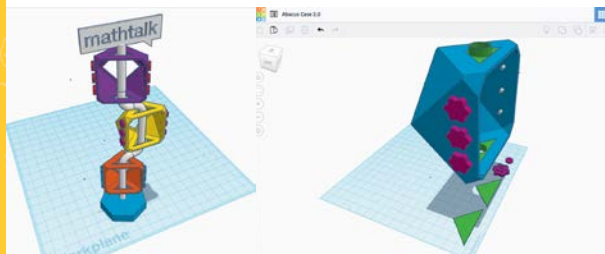
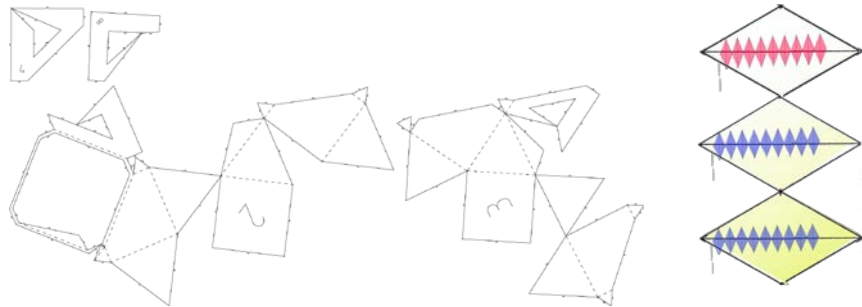


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GIANT ABACUS

1.0 – 2.0

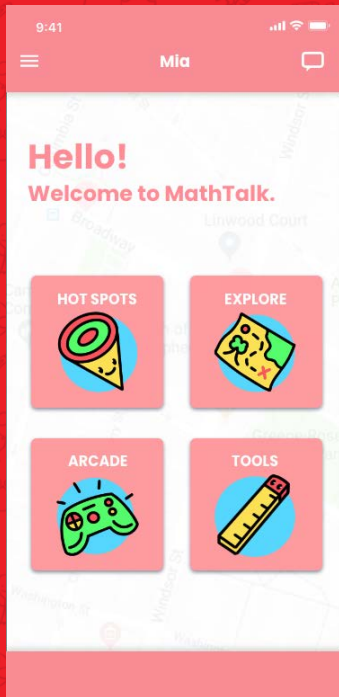
The Giant Abacus was proposed by Julie Martini in. Since that time Nettrice Gaskins has lead the effort to turn Julie's 2D rendering into a 3D. Nettrice has worked in the AutoDesk BUILD to develop various abacus prototypes. The Abacus can be designed as a large stand alone or on a smaller scale to fit on existing street.



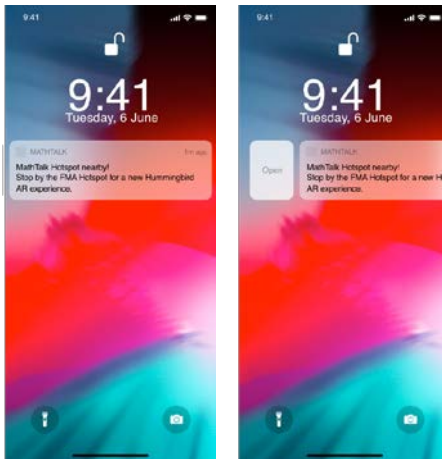
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APP

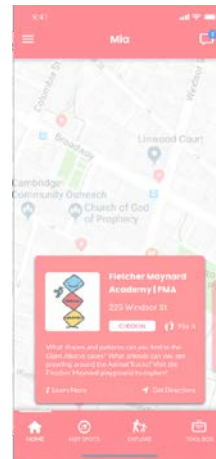
USERJOURNEY



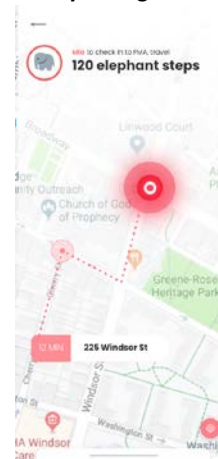
Receives and opens text notification →



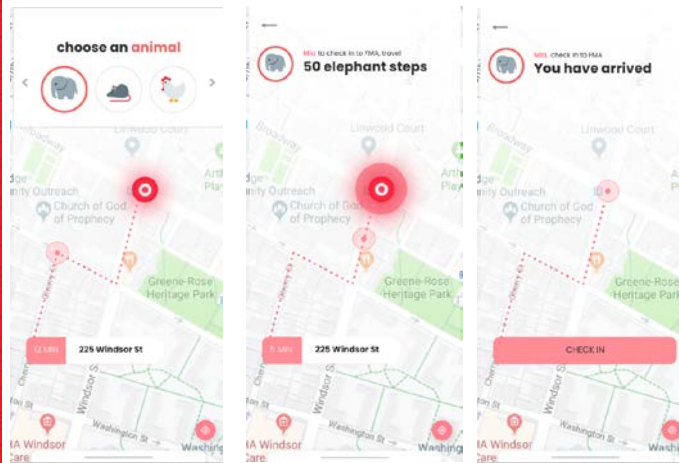
Attempts check in →



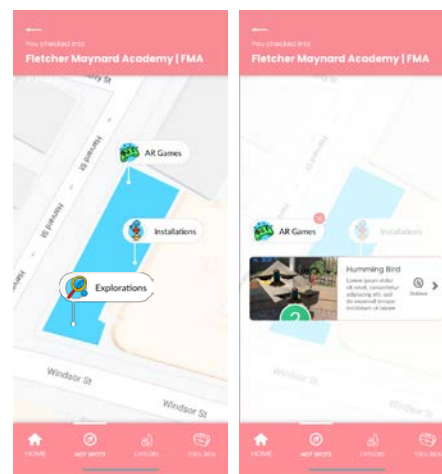
Wayfinding →



Wayfinding →



Checked In →





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