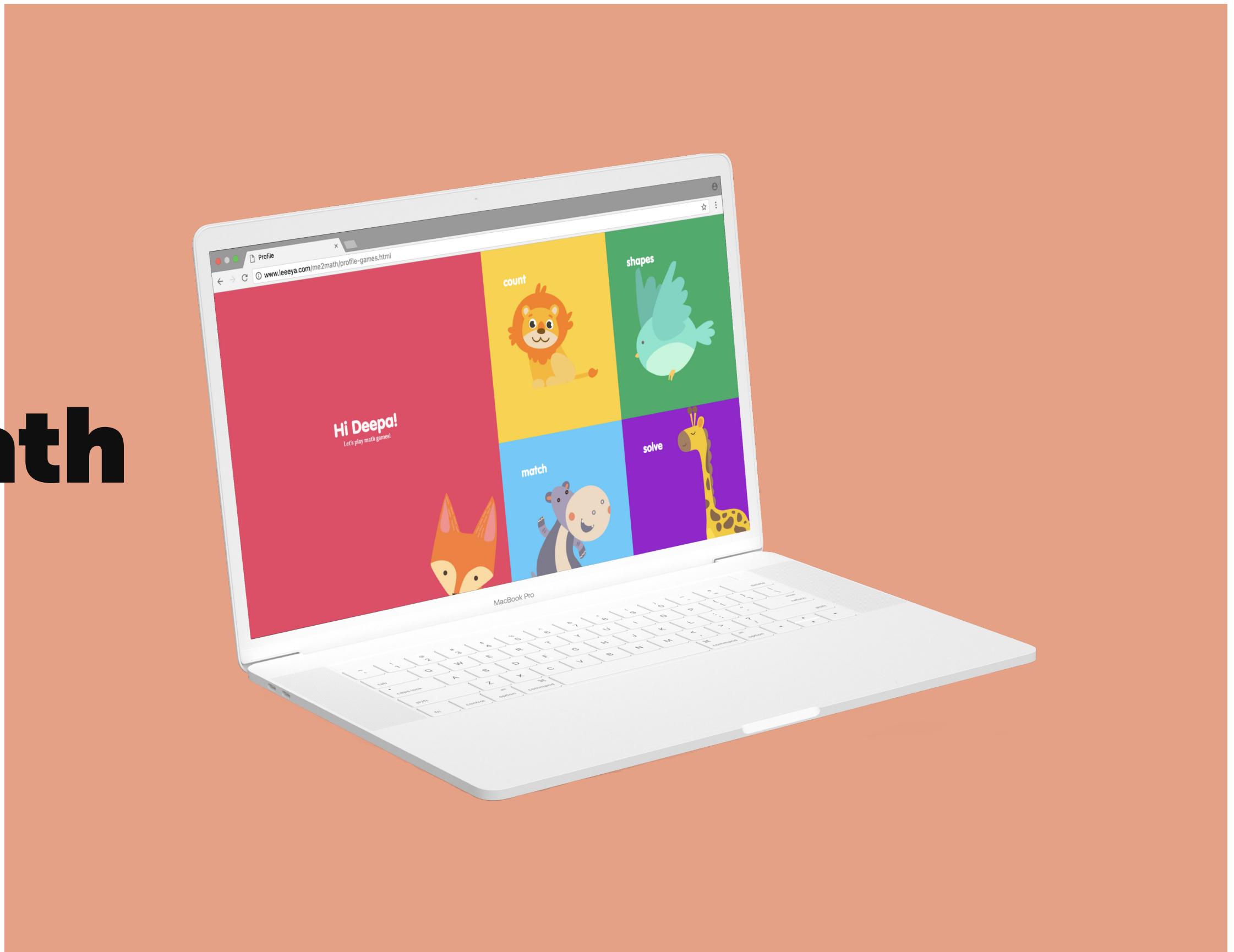


# me2math

website design & code



## BRIEF

**Tasked to create a mobile web app,  
my team centered it on 1st grade level  
math fun and informative.**

During the creation of this mobile web app in 2017 we were all being introduced to jquery and other frameworks for the first time. We chose a game format since that would allow us to use more of jquery's methods.

### TEAM & CONTRIBUTIONS

Leya—login, home, style, solve game

Demi Dai—illustrations, style, count game

Lu Ye—shapes game

Souwich Choudhury—match game

### DURATION

Spring 2016 (initial)

April - May 2019 (revised)

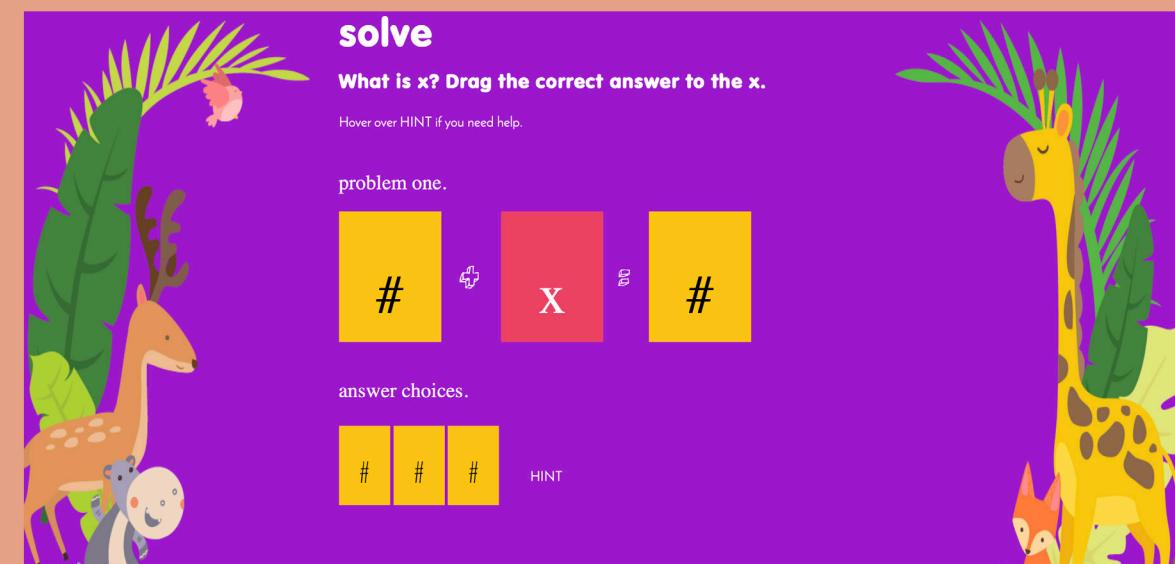
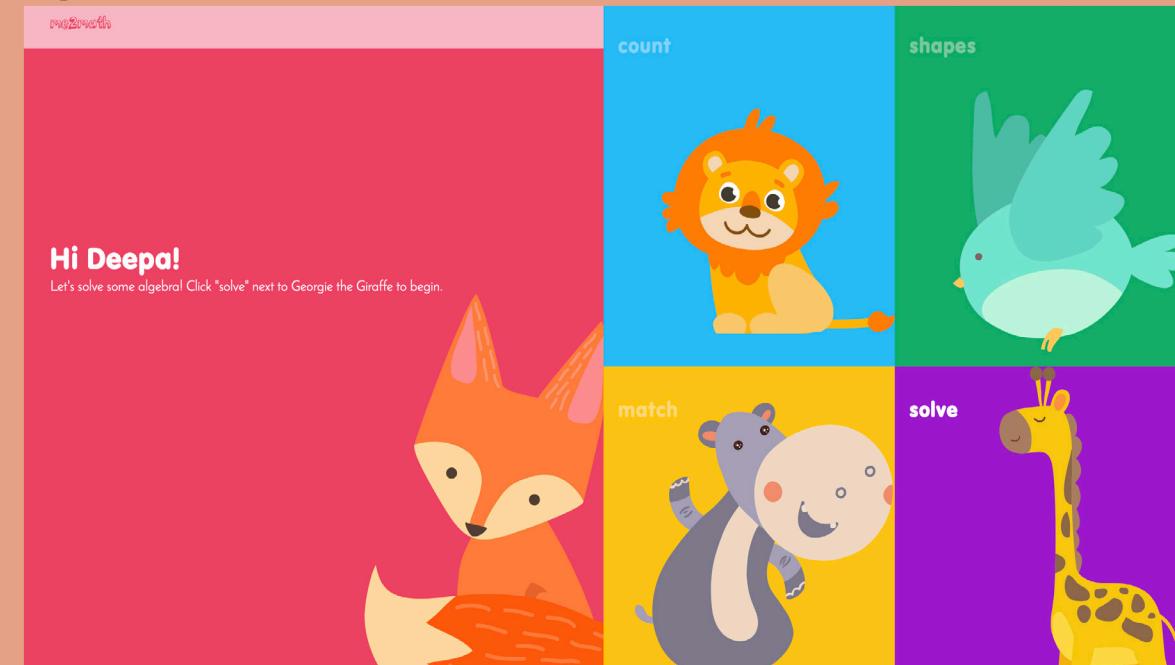
### TOOLS

sublime text, html, css, jquery

### LINKS

[me2math initial](#) (2017)

[me2math revised](#) (2019)



me2math home & solve section (2019)

## COMPETITIVE

# Our focus on grade and subject came from reviewing competing apps in the educational game space.

1st grade math was not as saturated. Landscape design was a style we wanted to emulate.

The image displays a grid of screenshots from several educational math apps, likely from the App Store. The apps shown include:

- GO Math! GO – Fun learning for grades K...** by Houghton Mifflin Harcourt. A yellow monster character is featured on the icon. It offers in-app purchases and is suitable for Kids 6–8. Rating: ★★★★☆ (5).
- Montessori Geometry - Recognize and learn s...** by EDOKI ACADEMY. An icon featuring a red pentagon with geometric shapes inside. Suitable for Kids 6–8. Rating: ★★★★☆ (15). Price: \$3.99.
- DragonBox Algebra 5+** by WeWantToKnow AS. An icon featuring a green crocodile head. Suitable for Kids 6–8. Rating: ★★★★☆ (15). Price: \$4.99. Editors' Choice.
- Slice Fractions** by Ululab. An icon featuring a cartoon elephant. Suitable for Kids 6–8. Rating: ★★★★★ (125). Price: \$3.99. Offers Apple TV App.
- The Counting Kingdom** by Little Worlds Interactive LLC. An icon featuring a cartoon character in a hat. Suitable for Kids 6–8. Price: \$2.99.

Below the main grid, there are two additional sections:

- iPhone**: A screenshot of the **GO Math! GO** app interface, showing a math problem about shapes and a score of 5.
- Description**: A detailed description of the **GO Math! GO** app, highlighting its use of the creators of the #1 math curriculum and its focus on learning shapes in 2D and 3D.
- App Store Editors' Notes**: A summary of the **DragonBox Algebra 5+** app, noting that it explains fractions, polynomials, and other math concepts in a fun way.
- iPhone**: A screenshot of the **Slice Fractions** app, showing a character slicing a lava path.
- Description**: A summary of the **The Counting Kingdom** app, calling it a must-have for parents looking to strengthen math skills.

At the bottom of the image, there is a navigation bar with icons for Featured, Categories, Top Charts, Search, and Updates, each with a red badge indicating 23 new items.

# Where we drew inspiration for type and color.

