

# Math Madness Bracket Challenge

Get ready to put your math skills to the test in a fun, head-to-head competition—just like a basketball bracket! You'll work through 8 skills over 4 weeks, competing against yourself to find your strongest skill or the toughest one to master.



## HOW IT WORKS

### 1 Choose 8 Skills

Pick 8 skills from your **Student Roadmap** or the **Teacher's Assigned Skills List**.  
*Write them in the bracket provided*

### 2 Face-off each week

Each week, **two skills go head-to-head**.  
Practice both and rate them using these two scores:

- **Mastery Level (1-5)**  
*How well did you learn the skill?*
- **Effort Required (1-5)**  
*How hard was it to learn?*

*Add the two scores together—the skill with the higher score moves to the next round!*  
If there's a tie, choose the skill that was the most fun to learn.

### 3 The Final Showdown!

By Week 4, you'll have **one champion skill**—either the **strongest or hardest to master**.  
Celebrate your progress and keep improving!

## HOW TO ENTER

- Complete your bracket by **March 31**
- Have your teacher take a picture and **email it to [support4roadmaps@teachtoone.org](mailto:support4roadmaps@teachtoone.org) by April 4**
- **10 winners** across Teach to One Roadmaps users will be randomly **drawn on April 7!**

## SCORING GUIDE

### Mastery Level (1-5)

How well do you know the skill?

- 5 I've completely mastered it (100%)!
- 4 I'm really good at it!
- 3 Took me two tries, but I got it!
- 2 Watched the video and practiced before passing.
- 1 Got it on the first try—easy!

### Effort Required (1-5)

How hard was it to learn?

- 5 I needed help from my teacher and lots of practice.
- 4 Used extra resources and tried twice or more.
- 3 Passed after two tries.
- 2 Just needed a video and some practice.
- 1 Got it on my first try!