CHALLENGE YOUR STUDENTS TO CREATE THEIR OWN MATH GAME!

The Game-a-thon challenges students of all grade levels to design and build their own math games - including: **board games, card games, computer games/apps**, and any other games they can think of!

Participants are awarded for high levels of creative design and deep math content, and empowered to:

- Think critically and creatively about math
- Explore game design principles
- Solve problems to complete a project
- Collaborate within a team and with a mentor
- Communicate through a video presentation

CREATE YOUR GAME TODAY! JUST FOLLOW THESE STEPS:

**DESIGN & BUILD**
a math game

**FILM & UPLOAD**
a video demonstration

**SUBMIT & SHARE**
to the Game-a-thon website
(from 2/15/19 - 6/30/19)

Join the Game-a-thon community online for more information and resources:

[www.mindresearch.org/gameathon](http://www.mindresearch.org/gameathon)
gameathon@mindresearch.org

Powered by [MIND Research Institute](https://www.mindresearch.org) and [MATH MINDS](https://www.mathminds.org)