

Mathematics and Statistics Awareness Month

Math Games

Date: April 28-30 2025

Podcast



Building Math Fluency Through Games

Jennifer Bay-Williams, Ph.D., and Dan dive into math fluency games to discuss how we can bring joy into the classroom while building math fluency.

Purpose:

Math games are a fantastic way to provide students with substantial and enjoyable practice. By incorporating games, challenges, interactions, goals, and authentic formative assessments, students can engage more deeply with mathematical concepts while having fun.



Classroom Resources: **Math Fact** Fluency Elementary: <u>CRR GAME NIGHT Resources</u> Games COLLEGE OF SCIENCE MATHEMATICS Math Fact **Fluency Games:** Games for Number System, Middle <u>companion</u> Expressions and Equations, and School: website Ratios and Proportions **Professional** Learning High Arizona Math <u>Secondary interactive games</u> School: and challenges Leaders Lead and ្លិnrich AML Learn **Article** Join our Fluency Without Fear by Jo Boaler shares research listserv: evidence on the best ways to learn Math facts that includes games. 😣 youcubed

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