



Your Fractions Toolkit

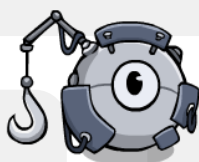


Fractions don't have to be scary! Transform common student misconceptions into engaging, teachable moments with these classroom-tested strategies and tips.

Fraction basics

[Why Are Fractions Important in Math?](#)

[Common Fraction Terms and Definitions](#)



Take your instruction further

[How to Teach Equivalent Fractions](#)

[How to Compare Fractions](#)

[How to Teach Fractions on a Number Line](#)

[Fractions on a Number Line: Overcoming Common Student Challenges](#)

[Teaching Fractions Greater Than One – Making the Leap](#)

Classroom strategies and tools

[Rethink Your Fraction Instruction](#)

[4 Easy Strategies for Teaching Fractions](#)

[5 Strategies for Engaging Fractions Test Prep](#)

[20 Creative and Affordable Classroom Rewards](#)

Make fractions fun with Frax

Frax stops the fraction struggle through an adaptive, game-based system that helps students build a conceptual understanding of fractions. Frax's zero-entry program allows all students to improve their fraction knowledge and build confidence as they complete [carefully scaffolded missions](#).

[**How Does Frax Support Learning?**](#)

[**Try Frax**](#)