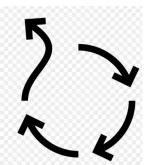




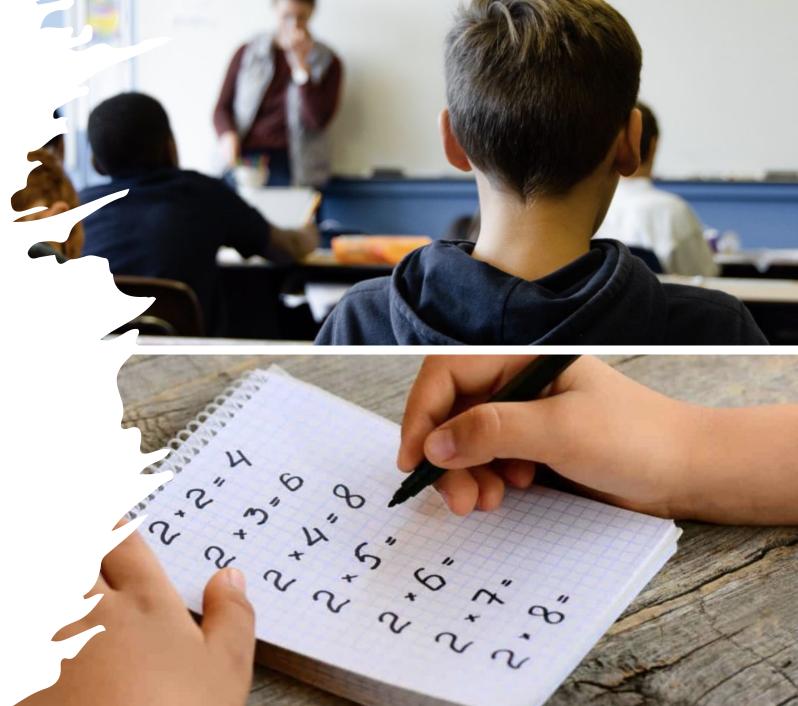
Layers of the Math Anxiety Cycle

This is the reality for many students and teachers.





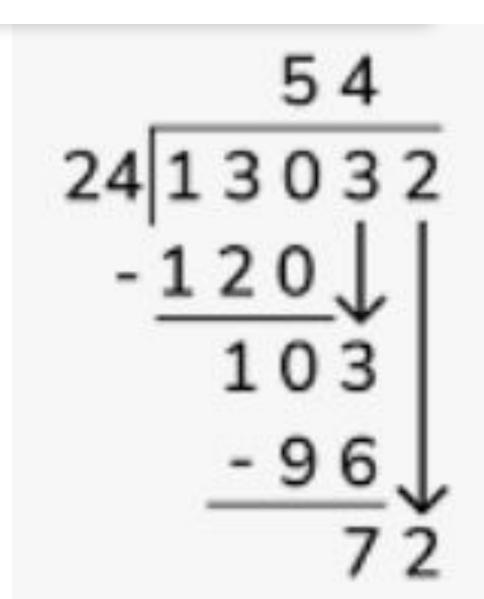


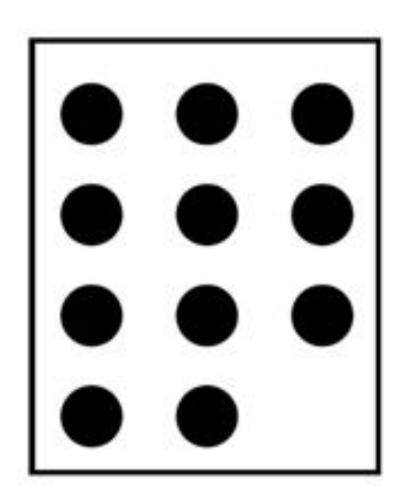


The Traditional Approach: Why Memorization is not enough

These methods may work short term, they often lead to long term disengagement and anxiety. Why?



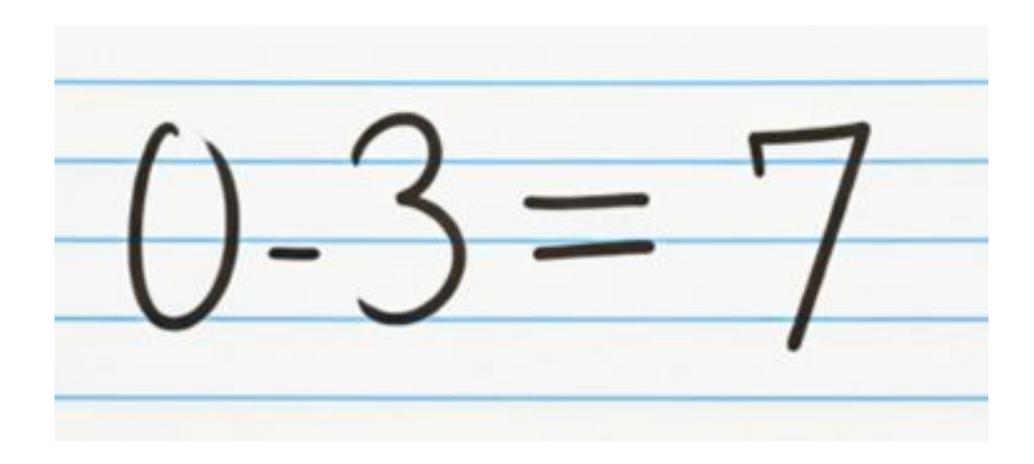


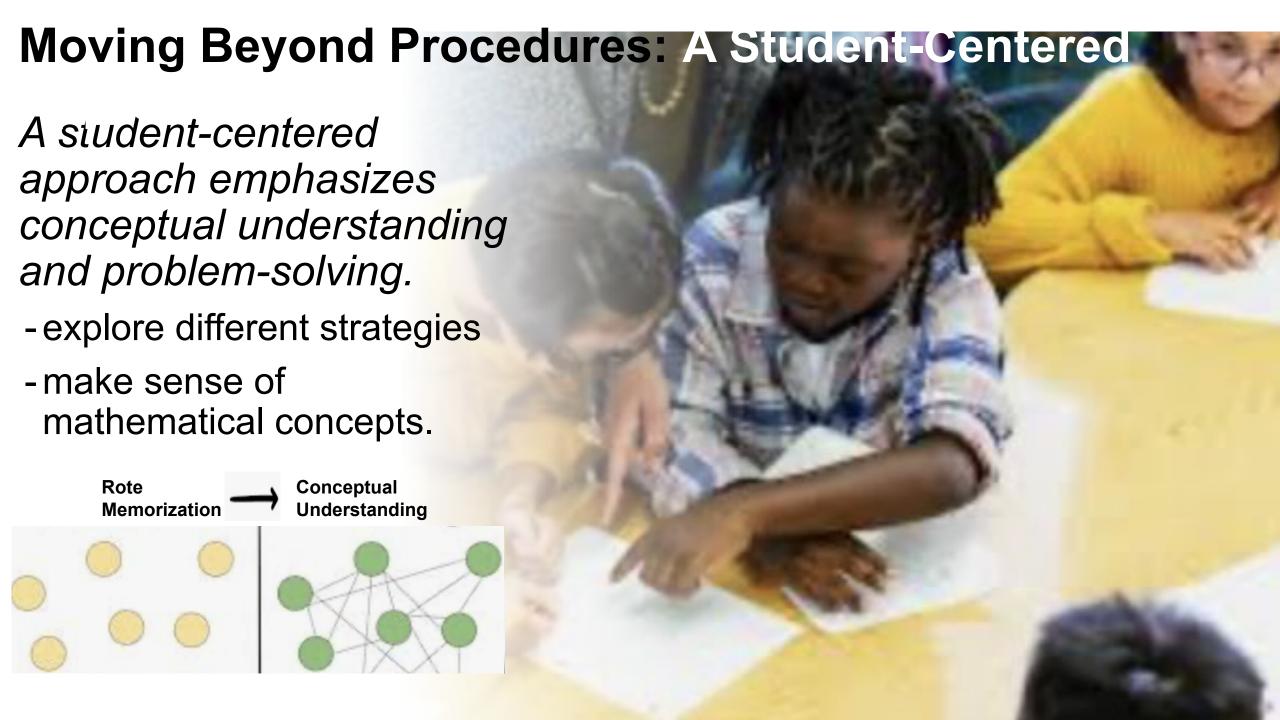


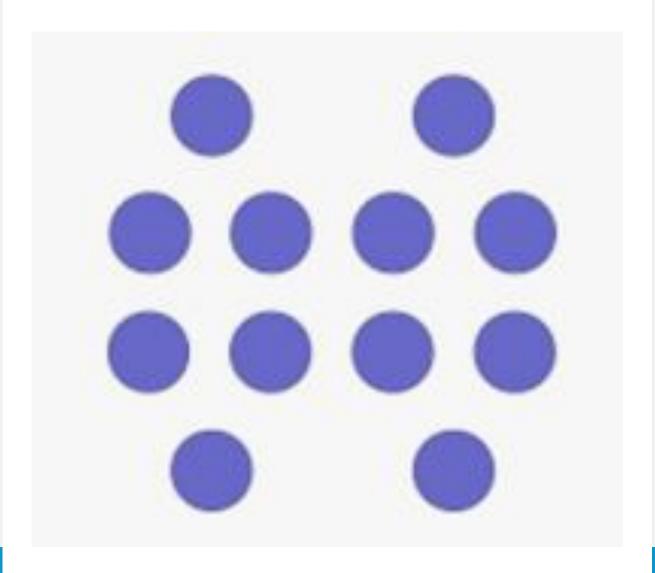
Why doesn't this make sense?

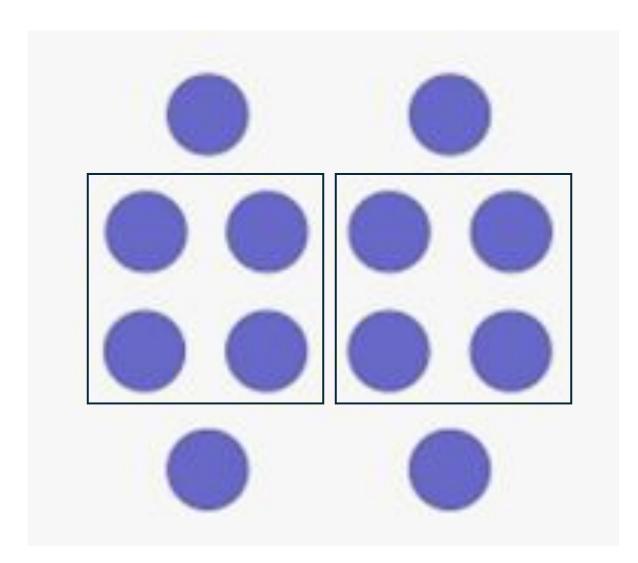
Student Work

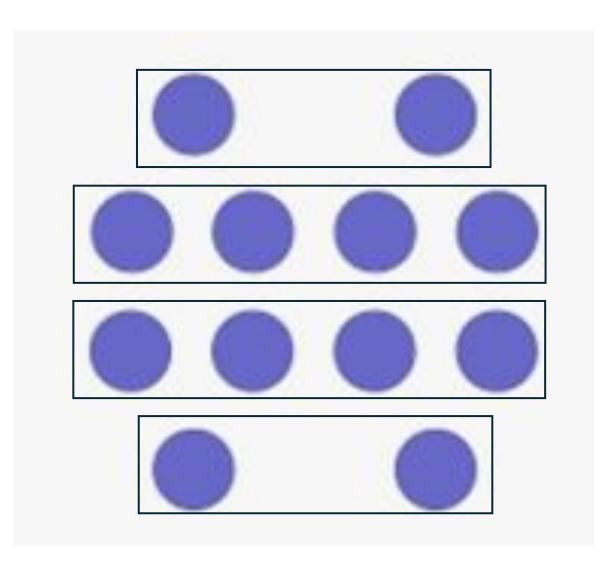
Why might a student do this?

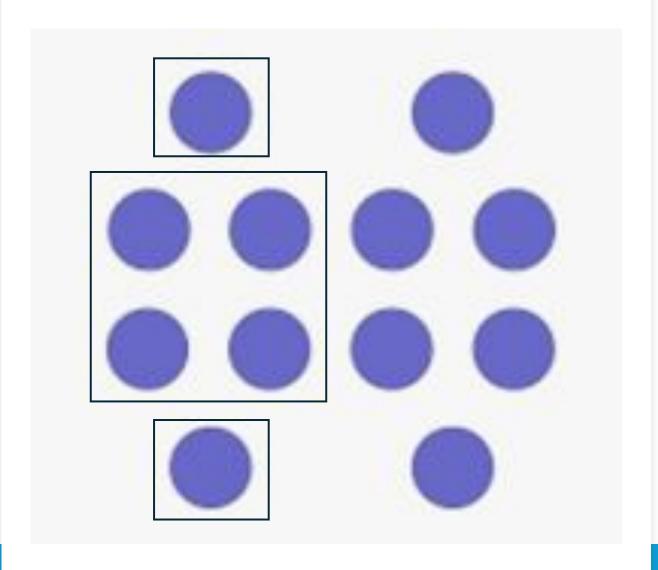






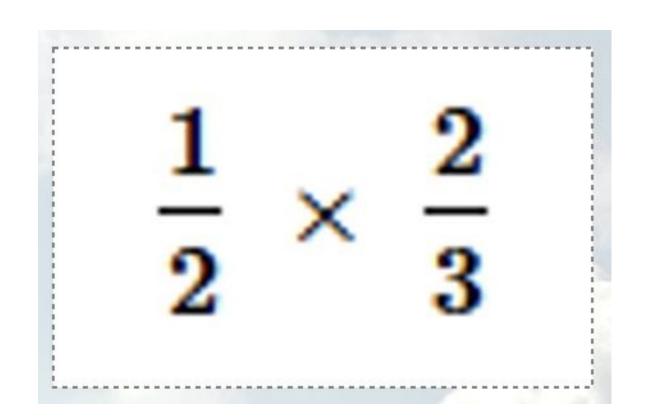






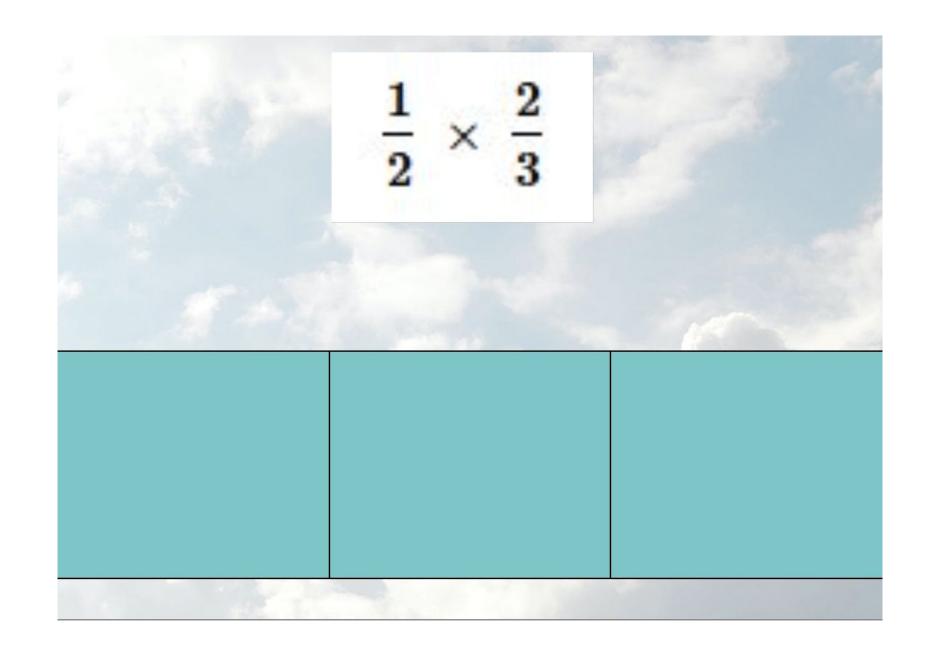
4, 5, 6

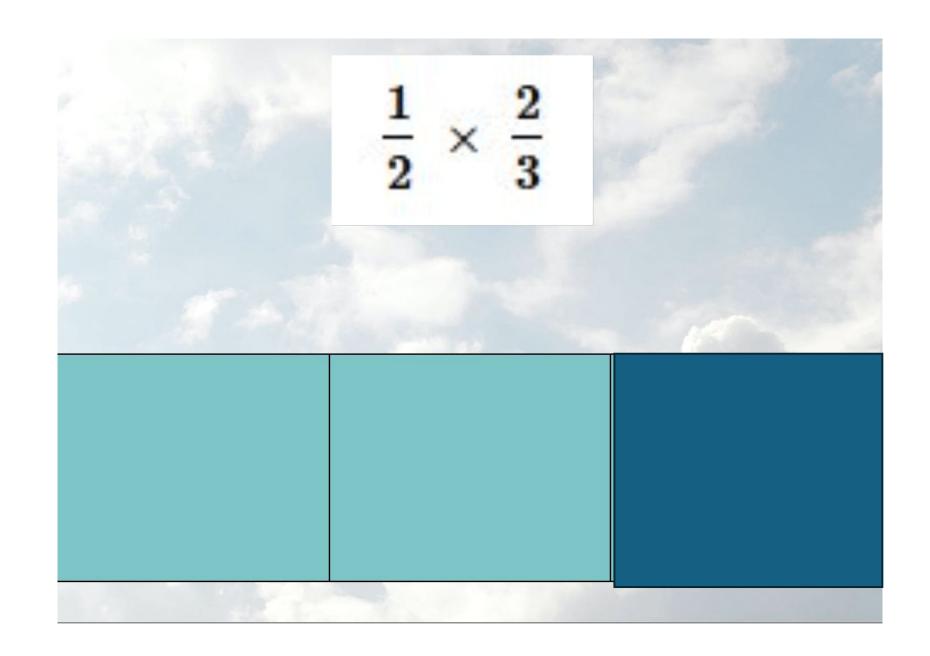
6 x 2 = 12

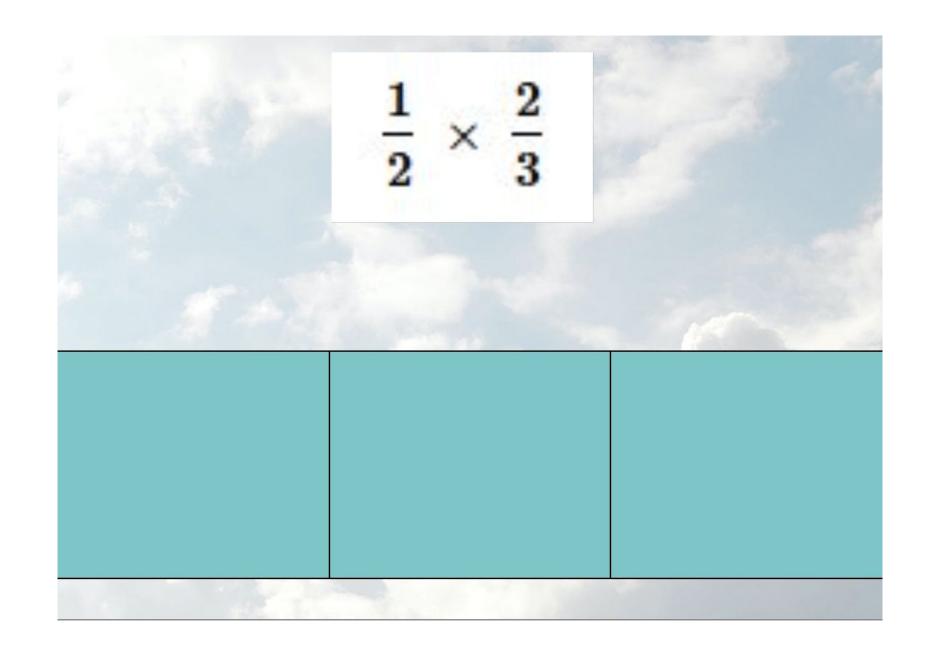


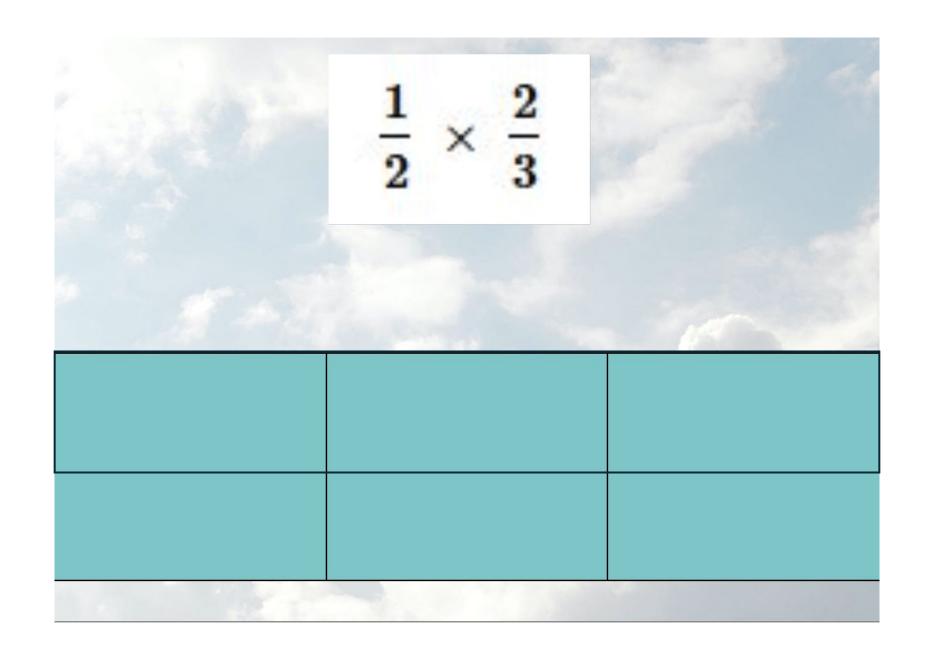
Think about the prompt.

What is half of two-thirds?
How would you know?



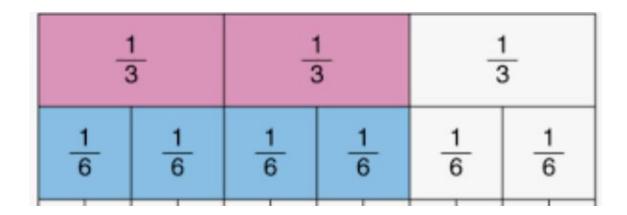


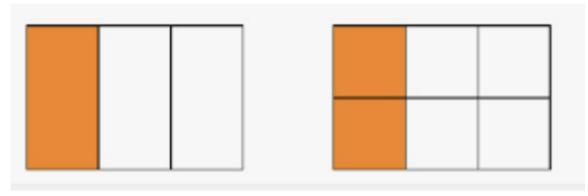




Equivalency

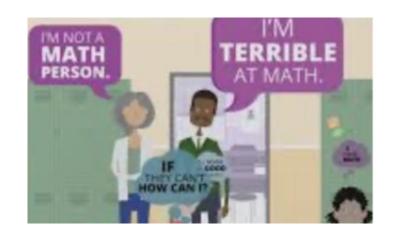
$$1/3 = 2/6$$





Breaking the Cycle: Empowering Educators and Students













A Call to Action



It's time to revolutionize math education. By focusing on conceptual understanding and fostering curiosity, we can create a more positive and inclusive learning environment for all (teachers and students).