The logo features a light blue circle containing a white diagonal slash. The text 'ELEVATE MY MATH' is written in white, bold, uppercase letters across the center of the image, with the slash from the circle acting as the letter 'V' in 'ELEVATE'.

ELEVATE MY MATH

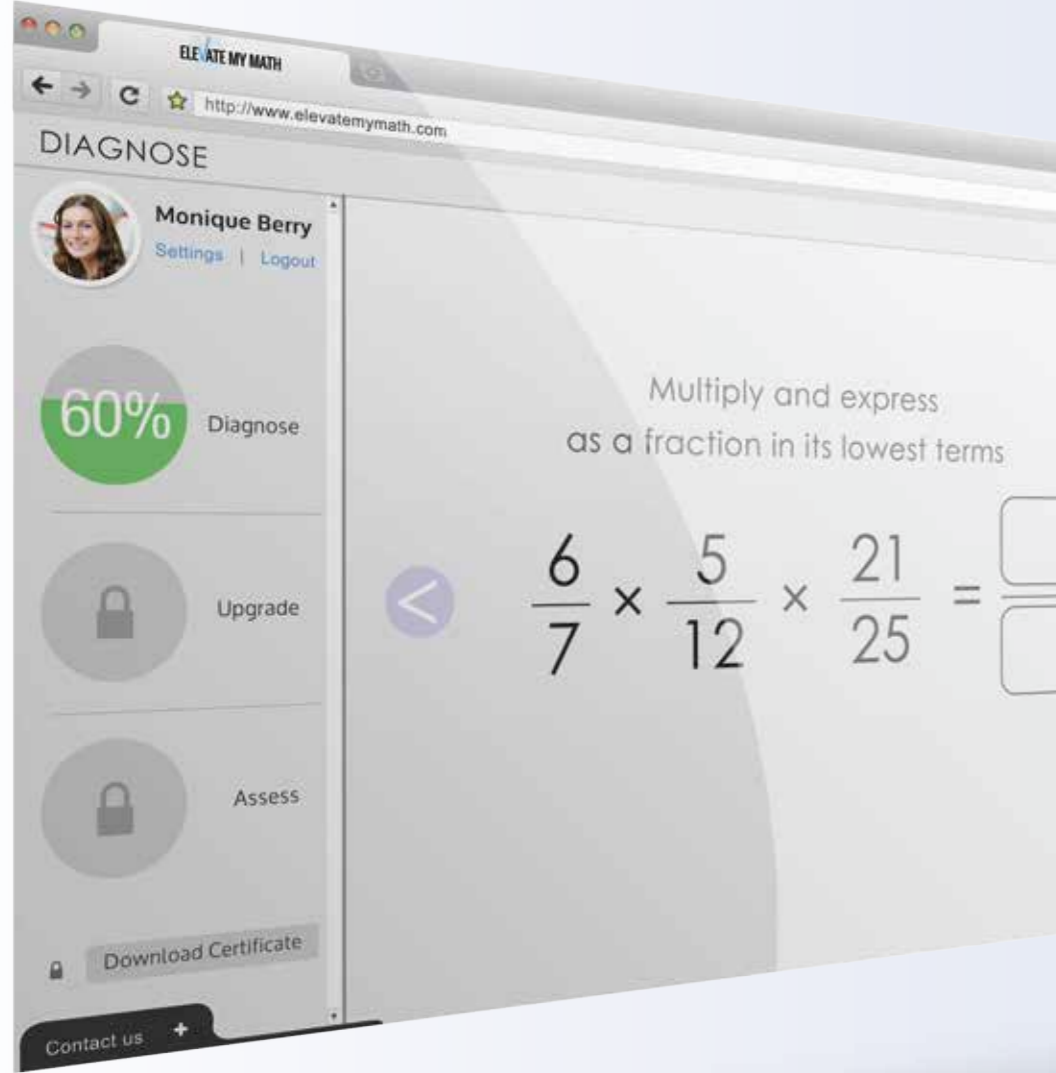
Cutting-edge Solution to
Raise the Level of Numeracy

Ensuring that students are ready for post-secondary education.

Elevate My Math has proven to engage over 95% of students, helping them master mathematics.

IDENTIFY SKILLS THAT REQUIRE MASTERY

Students complete a carefully designed diagnostic assessment that identifies the key math skills that need to be mastered to be successful in the course.



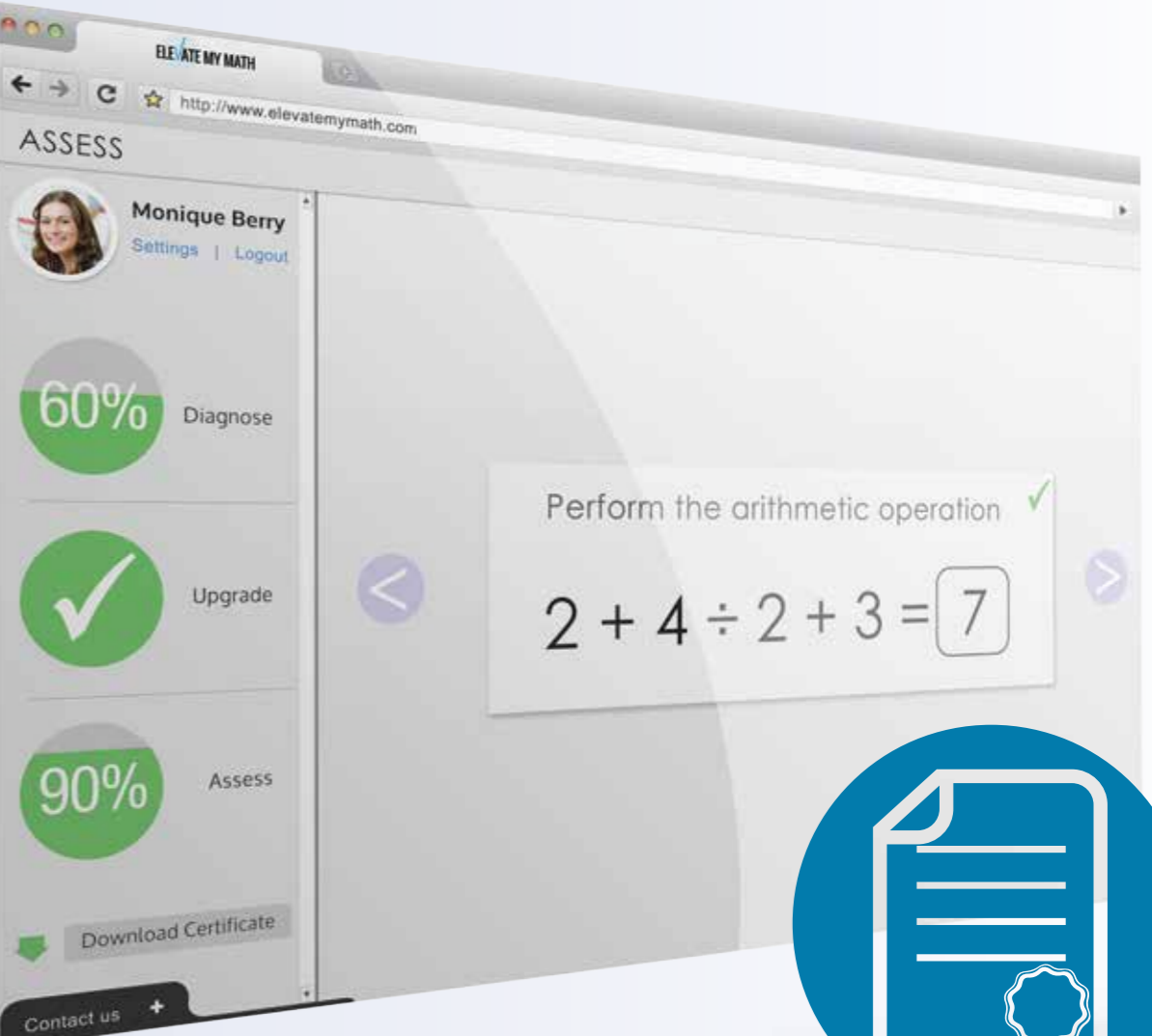
ACHIEVE MASTERY

Students master the required skills by working through highlighted interactive math pedagogies that are designed to provide them with feedback and support throughout the mastery experience.



ASSESS LEVEL OF MASTERY

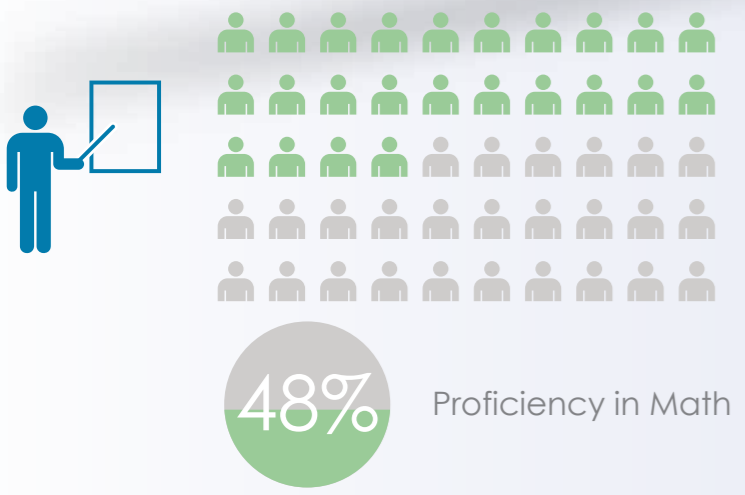
Students assess their level of mastery through a final assessment.



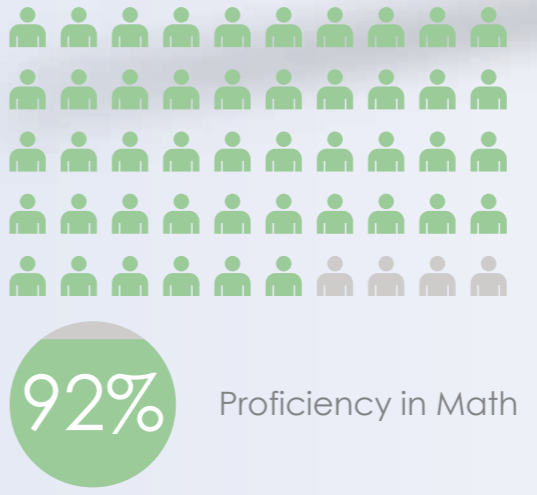
DOWNLOAD CERTIFICATE

On completion of the assessment, students can download a customized certificate that can be submitted to their teacher for marks.

BEGINNING OF THE COURSE



THREE WEEKS LATER



FEATURES



Test Designs

The diagnostic assessment and post-assessment are powered by Vretta's adaptive engine. Questions can be customized or selected from our research-backed bank of over 4,000 questions.

There are also test designs for instructors to select and provide to students. They enable students to complete the assessments in 15 to 20 minutes, on an average.



Mastery Resources

Vretta's unique mastery based resources are designed using state-of-the-art interactive pedagogies that are proven to help students master core concepts in mathematics.

They break down concepts into micro-steps for students to visualize, conceptualize, and understand mathematics.



Dashboards and Settings

Teachers have access to intuitive dashboards that track real-time progress of individual and overall class performance and areas of strengths (mastery) and weaknesses.

Teachers can set the start and close dates for each component, as desired.

Automatic reminder emailing system is available to ensure that students are aware and reminded of due dates.



Learning Outcomes

The resources cover all the learning requirements for students of math for business, technology, engineering, health sciences, nursing, and trade programs.

Concepts covered include whole numbers, fractions, decimal numbers, integers, ratios and proportions, percents, percent change, basic algebra, linear equations, units of measurement, intro to statistics and probability, geometry, and trigonometry.



Vretta

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