

Veteran Tampa Bay Middle School Math Teacher Launches YouTube Channel to Help Students Around the World

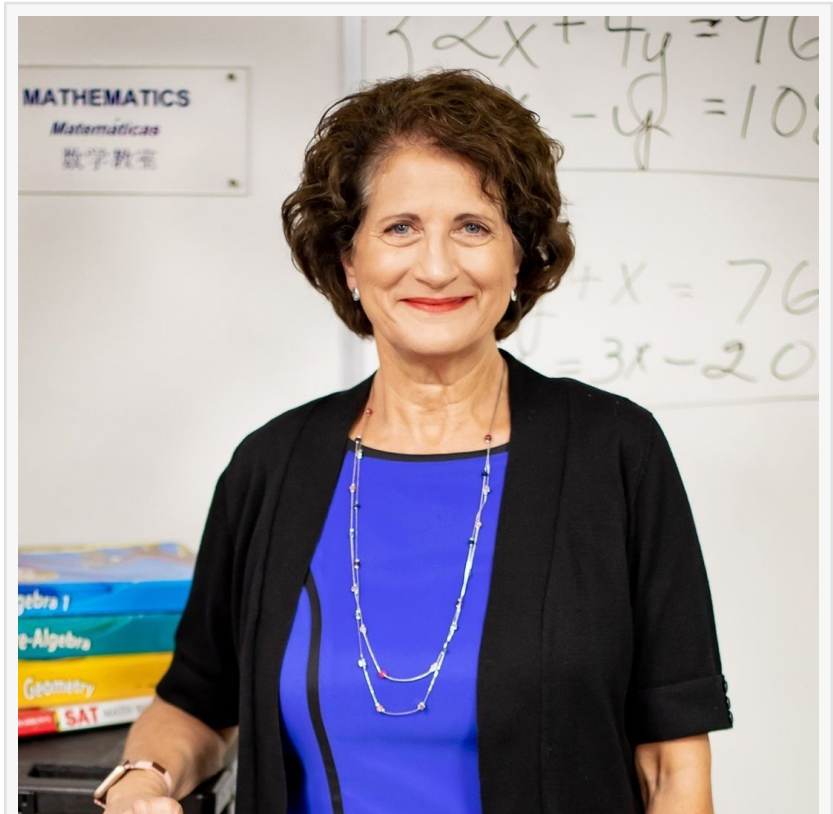
TAMPA BAY, FL, USA, January 11, 2023 /EINPresswire.com/ -- Marcia Silberman, a veteran Tampa Bay area school teacher, has launched her own [YouTube](#) channel for students learning [algebra](#), pre-algebra, 6* grade basics, and soon, geometry.

Her new channel takes what she has learned over 30 years in the classroom and helps kids around the world grasp [math](#), improve problem-solving abilities, and gain confidence in a subject that is essential to success in so many fields, from science and engineering to business and finance.

With many years of experience at Hillsborough County Schools, Wilson Middle School, and Walker Middle Magnet School, Marcia has a warm and friendly teaching style that encourages students to explore and cultivate their math skills. On a mission to make math stress-free, Marcia tackles the most important skills and for middle school math students.

Marcia says, "Many students ask me what the most important things you learn in middle-school math are and how they serve you for the rest of your life. I developed the MathMarcia.com YouTube channel so that students could learn at their own pace and understand the language used to talk about math. I've helped students improve their ability to think critically and solve problems for more than 30 years. By starting this YouTube channel, I can teach students from all over the world what I've learned as a teacher."

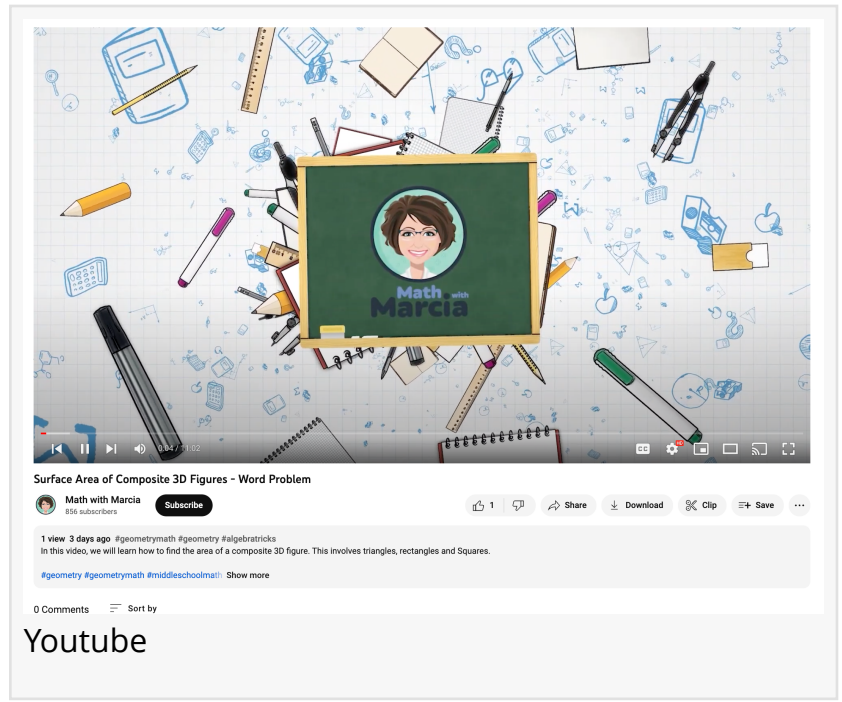
Launched in the Fall of 2022, the Youtube channel has skyrocketed to almost 1k subscribers.



Marcia Silberman

The channel isn't just an aid for the students themselves, but also for frustrated parents who might be helping them with homework. The retired veteran teacher is on a mission to use YouTube as a vehicle to make a difference in the world, no matter the type of student or math dilemma.

Marcia continues, "Math is integrated into every aspect of our lives, and building your skill in math leads to greater self-esteem, increased problem-solving abilities, and enhanced career opportunities. It's this wide-reaching positive impact on your life that motivates me and many of my math education colleagues to help students every day."



For more information, please visit Math With Marcia's YouTube channel at <http://MathMarcia.com>

“

I developed the MathMarcia.com YouTube channel so that students could learn at their own pace and understand the language used to talk about math.”

Marcia Silberman

Marcia Silberman
Math with Marcia
+1 305-833-3116
[email us here](#)

Math with Marcia
@mathwithmarcia
856 subscribers

HOME VIDEOS SHORTS **PLAYLISTS** COMMUNITY CHANNELS ABOUT

Created playlists Sort by

- Simplifying Polynomial Expressions**
Updated yesterday
View full playlist
- 3D Geometry**
Updated today
View full playlist
- 2D Geometry**
Updated yesterday
View full playlist
- Scientific Notation: Performing all Operations**
Updated yesterday
View full playlist
- Laws of Exponents**
View full playlist
- Operations with Polynomials**
Updated yesterday
View full playlist
- Proportions**
View full playlist
- Simplifying Expressions**
View full playlist
- Operations with Integers and Rational Numbers**
View full playlist
- System of Equations and Inequalities**
View full playlist
- Equations of Lines**
View full playlist
- Solving Inequalities**
View full playlist
- Solving Linear Equations**
Updated 3 days ago
View full playlist
- Radicals**
View full playlist

Youtube channel

This press release can be viewed online at: <https://www.einpresswire.com/article/610724333>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2023 Newsmatics Inc. All Right Reserved.