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For high school sophomores and juniors, sitting for the PSAT is a vital opportunity to practice for the all-important SAT -- and for juniors, to also possibly earn scholarship funds. This fall, the ...

How to Study for the PSAT One Week Before the Test

A Carnegie Mellon mathematician named Po-Shen Loh didn't expect to find a new way to derive the solution when he was reviewing math materials ... However, for the answer to be zero, you can ...

The Quadratic Equation Solution A Few Thousand Years In The Making

There are always a give and take between the negative stereotypes of people who are too rational – the nerd, the geek, the brainiac, the robot, the Spock. We do sometimes put rational people in a ...

Steven Pinker: "I'm trying to resolve how we can be so rational and irrational at the same time"

There are nine candidates running for the USD-418 School Board, Tricia Warring, Brian Meek, Brooke Kanitz, Jake Whiteneck, Gene Wilson, Bruce Laude, Tony Wedel, Brian Kynaston and Lara Vanderhoff. The ...

School board candidates share their views

An Immigrant Family's Fortunes, a Filipino family grapples with the meaning of the American dream. If you've picked up a bag at San Francisco International Airport baggage claim sometime in the last ...

My Family Moved To The US For A Better Life. But What Does That Really Mean?

NARRATOR: The quest for answers has driven scientists to the ... FRANK CLOSE: Pontecorvo was a man who created big ideas. The work that he did on neutrinos alone could have won him certainly ...

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My Family Wanted To Be Like White Americans. But My Cousin And I Wanted To Be Black.

Congressional testimony by whistleblower Frances Haugen drove home an important message: Facebook is actively harming millions, perhaps billions, of users around the world with a host of algorithms de ...

Commentary: Facebook's algorithms are too big to fix

Specifying when the oscilloscope captures information enables effective debug and test. Oscilloscope triggering determines ... The following article will provide some answers. Figure 1 Oscilloscopes ...

Digital vs. analog triggering in oscilloscope: What's the difference?

Physicists have made the most precise measurement of the neutron's lifetime, which may help answer questions about ... the potential role that new ideas in physics, such as neutrons decaying ...

Precise measurement of neutron lifetime

There would be no need to amend Section 230 of the Communications Decency Act to make the company edit or censor what's published on its network.

Opinion: How to keep Facebook's algorithms in check

the answer is absolutely not. You're doing what a lot of people do. That's kind of the entree nowadays for a lot of people to

homeownership, is a space for a dog. Sean: And that's a big part ...

Smart Money Podcast: Finding a New Job and Rent vs. Buy in a New City
[MUSIC PLAYING] I'm a big Nick Offerman fan in the sense that ... I would love to help spread your ideas to as many people as I can. And I don't know. I guess it affected my decision making.

'There Are Better Riches Than Commerce' and Other Lessons From Nick Offerman

Freedman and colleagues have gotten a smaller answer: 69.8 km/s/Mpc. Other studies have measured the Hubble constant by looking at the dim glow of light emitted just 380,000 years after the Big ...

When James Webb launches, it will have a bigger to-do list than 1980s researchers suspected

The sheer size and complexity of the task precludes a simple answer. But as someone who makes a living auditing algorithms and seeking to limit the damage they can do, I have some ideas.

What should be done about Facebook's algorithms?

And the city of Miami is test-driving an innovation involving cameras ... is by changing our behavior," Russell said. "How many big vehicles do we have on the road and how often?"

High-tech garbage cameras may be Miami's answer to trash troubles

This week's Congressional testimony by whistleblower Frances Haugen drove home an important message: Facebook is actively harming millions, perhaps billions, of users around the world with a host of ...

Facebook's Algorithms Are Too Big to Fix

The sheer size and complexity of the task precludes a simple answer. But as someone who makes a living auditing algorithms and seeking to limit the damage they can do, I have some ideas.

Consistent with the philosophy of the Common Core State Standards and Standards for Mathematical Practice, the Big Ideas Math Student Edition provides students with diverse opportunities to develop problem-solving and communication skills through deductive reasoning and exploration. Students gain a deeper understanding of math concepts by narrowing their focus to fewer topics at each grade level. Students master content through inductive reasoning opportunities, engaging activities that provide deeper understanding, concise, stepped-out examples, rich, thought-provoking exercises, and a continual building on what has previously been taught.

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The Big Ideas Math program balances conceptual understanding with procedural fluency. Embedded Mathematical Practices in grade-level content promote a greater understanding of how mathematical concepts are connected to each other and to real-life, helping turn mathematical learning into an engaging and meaningful way to see and explore the real world.

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