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Playa Largo Resort and Spa in Key Largo, Florida, is paying tribute to International Pineapple Day with a summer-long menu that showcases the fruit’s versatility and deliciousness.

Playa Largo Resort and Spa Makes International Pineapple Day a Summer Affair

Ron Klain discusses the infrastructure bill, the White House pandemic response and why he’ll “let Republicans deal with Donald Trump.” ...

Biden’s Chief of Staff Is Worried About ‘Everything.’ Except the Midterms.

Democrats in New York City voted for a new mayor. It’s the end of the de Blasio era. New York is a one-party state – Republicans are as rare and exotic there as Esperanto speakers – so the Democratic ...

Tucker Carlson: New York City elections are undemocratic chaos

A Q&A with outgoing Los Angeles schools superintendent Austin Beutner on how technology, data, federal funding – and Hollywood – are helping to revitalize the country’s second-largest public school ...

The Big Question: Can U.S. Schools Recover From the Pandemic?

The dynamics posed by neoliberal economic policies and Supergentrification should impact Aspen as they have impacted New York ... One key component that makes middle-class life in Aspen ...

Aspen’s Impossible Math

The reason is simple math: The gasoline tax that bankrolls the ... bridges and transit has to come from somewhere – and the main answer has been to borrow it, adding it onto the yawning federal ...

Drivers used to pay for roads. Washington is killing that idea.

Christopher Payne for The New York Times Supported by By Jon Gertner ... told me recently. But the math does have a magical quality to it: In part because of how the carbon is sourced, carpeting ...

Has the Carbontech Revolution Begun?

Mathematics Education jobs are in high demand. Hundreds of our alumni are teaching in schools of Illinois, Iowa, Ohio, Massachusetts, Wisconsin, Indiana, Pennsylvania, Road Island, Connecticut, ...

Department of Mathematics and Philosophy

The eight leading candidates for New York City mayor will take part in one ... three to four hundred students who are struggling in math, with the skillful way that they’re able to teach ...

How To Watch & What To Expect In The Final NYC Mayoral Debate

Like other Americans, I’m depressed by the growing level of political partisanship. There seem to be a lot more people with extreme beliefs yelling at us. The ends of the belief spectrum are ...

Truth, Polarization, and the Nature of Our Beliefs

The answer begins with simple math. Israel’s 120 ... Alexandria Ocasio-Cortez (D-NY), Rashida Tlaib (D-MI) and Ilhan Omar (D-MN). But this claim misses two key points. First, Ocasio-Cortez ...

How To Understand Naftali Bennett’s New Government | Opinion

Given a sample size this large, with more than 3,000 players invited to NFL camps around the league and a U.S. positivity rate hovering around 2%, well, you can do the math. Or here, let me do it ...

Opinion: Anti-vaccine players will affect 2021 NFL season. You OK with that?

Here are some mainstream comparisons to put the 2021 Tour de France into perspective for the non-cycling fans in your life.

How to discuss the Tour de France with non-cycling fans

That would be easy for Republicans in Nevada, as their caucus process (a “firehouse” contest, in which people show up and vote with no fancy math ... answer. Almost! Forget about last week ...

The Trailer: Primaries in disarray? Bribes to end the electoral college? Reader questions answered.

This article was featured in One Great Story, New York’s reading recommendation newsletter ... a way to make money afterward. Here was the math: He was going to lose the White House; that ...

Donald Trump’s January 6

“Join us for ‘Covid 2021: The Experts Answer Your Questions’ event in English and Spanish ... we have borrowed from myriad models – from The New York Times and Financial Times to the Daily Memphian, ...

Ken Doctor: Six months after launching a local news company (in an Alden market), here’s what I’ve learned

Give me liberty or give me death, Patrick Henry said, but for him the choice was easy. Henry didn’t play in the NFL. Or face the vaccine debate.

Ten years from now, what do you want or expect your students to remember from your course? We realized that in ten years what matters will be how students approach a problem using the tools they carry with them—common sense and common knowledge—not the particular mathematics we chose for the curriculum. Using our text, students work regularly with real data in moderately complex everyday contexts, using mathematics as a tool and common sense as a guide. The focus is on problems suggested by the news of the day and topics that matter to students, like inflation, credit card debt, and loans. We use search engines, calculators, and spreadsheet programs as tools to reduce drudgery, explore patterns, and get information. Technology is an integral part of today’s world—this text helps students use it thoughtfully and wisely. This second edition contains revised chapters and additional sections, updated examples and exercises, and complete rewrites of critical material based on feedback from students and teachers who have used this text. Our focus remains the same: to help students to think carefully—and critically—about numerical information in everyday contexts.

This advanced graduate textbook gives an authoritative and insightful description of the major ideas and techniques of public key cryptography.

Explores interaction between music and mathematics including harmony, symmetry, digital music and perception of sound.

From a helicopter high above the empty California desert, a man is sent free-falling into the night... In Chicago, a woman learns that an elite team of ex-army investigators is being hunted down one by one... And on the streets of Portland, Jack Reacher—soldier, cop, hero—is pulled out of his wandering life by a code that few other people could understand. From the first shocking scenes in Lee Child’s explosive new novel, Jack Reacher is plunged like a knife into the heart of a conspiracy that is killing old friends...and is on its way to something even worse. A decade postmilitary, Reacher has an ATM card and the clothes on his back—no phone, no ties, and no address. But now a woman from his old unit has done the impossible. From Chicago, Frances Neagley finds Reacher, using a signal only the eight members of their elite team of army investigators would know. She tells him a terrifying story—about the brutal death of a man they both served with. Soon Reacher is reuniting with the survivors of his old team, scrambling to raise the living, bury the dead, and connect the dots in a mystery that is growing darker by the day. The deeper they dig, the more they don’ t know: about two other comrades who have suddenly gone missing—and a trail that leads into the neon of Vegas and the darkness of international terrorism. For now, Reacher can only react. To every sound. Every suspicion. Every scent and every moment. Then Reacher will trust the people he once trusted with his life—and take this thing all the way to the end. Because in a world of bad luck and trouble, when someone targets Jack Reacher and his team, they’d better be ready for what comes right back at them... BONUS: This edition contains an excerpt from Lee Child’s Blue Moon.

This book introduces the student to numerous modern applications of mathematics in technology. The authors write with clarity and present the mathematics in a clear and straightforward way making it an interesting and easy book to read. Numerous exercises at the end of every section provide practice and reinforce the material in the chapter. An engaging quality of this book is that the authors also present the mathematical material in a historical context and not just the practical one. Mathematics and Technology is intended for undergraduate students in mathematics, instructors and high school teachers. Additionally, its lack of calculus centrlicity as well as a clear indication of the more difficult topics and relatively advanced references make it suitable for any curious individual with a decent command of high school math.