

The Secret Life Of Equations The 50 Greatest Equations And How They Work

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Psychology Today

Made up of clay, its round shape fits in the palm of a hand. What makes this 4,500-year-old artefact special are the inscriptions on it,

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believed to be the oldest recorded equations. “ The most ancient ...

The Secret Formula: How a Mathematical Duel Inflamed Renaissance Italy and Uncovered the Cubic Equation

The English astronomer and navigator Thomas Harriot died in 1621, leaving behind 8,000 pages of notes containing a trove of unpublished scientific discoveries.

The scientific genius who eschewed fame: remembering Thomas Harriot, 400 years on

In a film touching almost 3hrs, Yusuf Khan is there from the beginning to the end, and remains imposing in each frame.

‘ Shakti ’ was an ode to the flawed father-son relationship that Dilip Kumar and Big B brought to life

Most adults, regardless if they enjoy an alcoholic beverage or not, have a favorite bar they like to go to to hang out with friends or people watch. There's a special atmosphere though, an atmosphere ...

Best Bars In Gaming And Why It's More Than Just What's On The Menu

All you need for a perfect breakfast, lunch or dinner is something fresh, something flavourful and something that needs using up, writes Yotam Ottolenghi ...

Ottolenghi ’ s secret formula for making a delicious meal every time

The first new arrival to HBO Max this week is New Zealand mockumentary series Wellington Paranormal. The spinoff from Taika Waititi's brilliant comedy What We Do in the Shadows follows paranormal ...

HBO Max: The 18 best TV shows to watch tonight

The Chester County Library Board will meet in the conference room on Thursday, July 15, 2021 at 5 p.m. The public is welcome to attend this meeting. If you feel that you need to be added to the agenda ...

The Library Lowdown

However, the actress is yet to come out in public about her secret love affair ... there ’ s no point in envying other people or wanting an equation that someone else has. It ’ s about what ...

When Katrina Kaif confessed she dreams of being married and having kids

Neuroscientists from UCL have discovered happiness lies in lowering your expectations – but other factors can also lead to contentment ...

A £33,000 salary, five good friends and two children - the scientific formula behind a happy life

The withdrawal of American troops from Afghanistan, the gradual expansion of Taliban control in the country, India ’ s alleged secret talks

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with Taliban leaders in the Middle East, Pakistan ' s ...

[New equations in South Asian security with high tension in Afghanistan](#)

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Also read: Likee bans 42,751 accounts in 5 months for violating rules Secret formulas to increase English language skills, quick hacks to solve long mathematical equations under a minute ...

[Learning together with Likee's #Steps2learn](#)

Respawn founder Vince Zampella is joined by DICE general manager Oskar Gabrielson to talk more about the upcoming Battlefield 2042 event.

[EA Play 'The Future Of FPS' Showcase Talks Battlefield 2042 And The Franchise's History](#)

THROUGH the pain and frustration of an injury-interrupted career, Clyde Rathbone has discovered the secret of happiness ... "Take injury out of the equation, I've got no doubt I would have ...

[Fit-again Clyde Rathbone discovers the secret of happiness](#)

Having risked his life and sacrificed much ... There ' s an equation that calculates how long a conspiracy could stay a secret. Speaking of the Apollo 11 moon landing " hoax " : To keep a secret ...

[17 Facts About Conspiracy Theories](#)

Thousands of people have already played, helping our team of scientists develop mathematical equations to predict ... for happiness in your own life. You might get a big bonus at work or have ...

Unlock the mysteries of the most important, surprising and fascinating equations in history!

This book looks at how language has evolved around the globe from ancestral proto-languages to our recognisable modern tongues. It demonstrates how language has been shaped by social and cultural influences, and even explains how our anatomy affects the articulation, and therefore evolution, of words. Discover the surprising stories behind the origin of the written word, the difficulties of decipherment and the challenge of inventing from scratch languages such as Dothraki. Combining expert analysis with accessible narrative and fun

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illustrations, *The Secret Life of Language* makes even the complex topics of philology, morphology and phonology easy to understand.

Is there a secret formula for getting rich? For going viral? For deciding how long to stick with your current job, Netflix series, or even relationship? This book is all about the equations that make our world go round. Ten of them, in fact. They are integral to everything from investment banking to betting companies and social media giants. And they can help you to increase your chance of success, guard against financial loss, live more healthfully, and see through scaremongering. They are known by only the privileged few - until now. With wit and clarity, mathematician David Sumpter shows that it isn't the technical details that make these formulas so successful. It is the way they allow mathematicians to view problems from a different angle - a way of seeing the world that anyone can learn. Empowering and illuminating, *The Ten Equations* shows how math really can change your life.

Genes have a huge impact on who we are, from defining us as humans, to governing how we behave. Whether controlling our cells or creating new forms of life, discover how DNA makes each of us unique. In *The Secret Life of Genes*, you'll learn all about the past, present and future of the human genome. Filled with colourful, graphic illustrations to help you to understand the world of genetics, from the basics to the most complex theories, this book brings the inner workings of the human body to life. Derek Harvey answers the biggest questions, from the nature of inheritance, evolution and reproduction, to how genes are arranged and how DNA is read. Take a trip through the history of the world's DNA and unlock the future of the field.

In the long history of the study of anatomy, neuroscience is a relatively new field, and there are plenty of mysteries yet to be uncovered. *The Secret Life of the Brain* explores the fascinating advances that have been made in the field so far, from the intricacies of memory and intelligence, to the enigmatic workings behind our sense of humour and our dreams. Full of illuminating illustrations and diagrams, this book lifts the lid on how drugs affect the brain; the science behind addiction; how the brain deals with trauma and pain; and the effects on the brain of love, age, and sex. Finally, you'll get a tantalising insight into the cutting-edge theories that are attempting to get behind the elements of neuroscience which we still can't quite explain.

What comes after $1 + 1$? Just about anything! In this fanciful collection, Amy Krouse Rosenthal puts together unexpected combinations that always add up to something special. Whether it's "wishes + frosting = birthday" or "birds + buds = spring," each equation is a small delight. *This Plus That* shows again and again that life's total experience is always greater than the sum of its parts.

The Secret Life of the Periodic Table uncovers the fascinating stories behind the formulation of the table. It describes how and who discovered the 118 elements, and the competition and cooperation behind scientific advances. The character of the elements is brought to life in a bright and engaging way, making *The Secret Life of the Periodic Table* ideal for students and general readers. Spared the monotony of a school text, they can gain a basic understanding of the fundamentals of atomic science. The book covers all 118 elements in 14 chapters. They are: A brief guide to atomic physics Igor Mendeleev, arguably the most important formulator of the table, and significant others Hydrogen Alkali metals Alkaline Earth metal Transition metals Post-transition metals Metalloids Other non-metals Halogens Noble

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gases Lanthanoids Actinoids Transuranium elements. Each element description includes a fact box showing atomic number, atomic weight, radius, melting point, boiling point, density, and the year of its discovery and by whom. There are many sidebars, boxes and extended captions covering topics of interest, like Ernest Lawrence's 1931 cyclotron, early precursor to the 10-km radius Large Hydron Collider that he could not possibly have imagined. There is also fascinating trivia about the elements. For example, phosphorus was first isolated by an alchemist's search for gold in urine and in the 1920s, there was a fad for lethal radium cocktails. The Secret Life of the Periodic Table is accurate and entertaining, making it a helpful adjunct to student studies. General readers will find it an enjoyable trip into the world of chemistry and atomic science. It is an ideal purchase for science, middle school and general collections.

The legendary Renaissance math duel that ushered in the modern age of algebra The Secret Formula tells the story of two Renaissance mathematicians whose jealousies, intrigues, and contentious debates led to the discovery of a formula for the solution of the cubic equation. Niccolò Tartaglia was a talented and ambitious teacher who possessed a secret formula—the key to unlocking a seemingly unsolvable, two-thousand-year-old mathematical problem. He wrote it down in the form of a poem to prevent other mathematicians from stealing it. Gerolamo Cardano was a physician, gifted scholar, and notorious gambler who would not hesitate to use flattery and even trickery to learn Tartaglia's secret. Set against the backdrop of sixteenth-century Italy, The Secret Formula provides new and compelling insights into the peculiarities of Renaissance mathematics while bringing a turbulent and culturally vibrant age to life. It was an era when mathematicians challenged each other in intellectual duels held outdoors before enthusiastic crowds. Success not only enhanced the winner's reputation, but could result in prize money and professional acclaim. After hearing of Tartaglia's spectacular victory in one such contest in Venice, Cardano invited him to Milan, determined to obtain his secret by whatever means necessary. Cardano's intrigues paid off. In 1545, he was the first to publish a general solution of the cubic equation. Tartaglia, eager to take his revenge by establishing his superiority as the most brilliant mathematician of the age, challenged Cardano to the ultimate mathematical duel. A lively and compelling account of genius, betrayal, and all-too-human failings, The Secret Formula reveals the epic rivalry behind one of the fundamental ideas of modern algebra.

A revealing and provocative look at the current state of global science We take the advance of science as given. But how does science really work? Is it truly as healthy as we tend to think? How does the system itself shape what scientists do? The Secret Life of Science takes a clear-eyed and provocative look at the current state of global science, shedding light on a cutthroat and tightly tensioned enterprise that even scientists themselves often don't fully understand. The Secret Life of Science is a dispatch from the front lines of modern science. It paints a startling picture of a complex scientific ecosystem that has become the most competitive free-market environment on the planet. It reveals how big this ecosystem really is, what motivates its participants, and who reaps the rewards. Are there too few scientists in the world or too many? Are some fields expanding at the expense of others? What science is shared or published, and who determines what the public gets to hear about? What is the future of science? Answering these and other questions, this controversial book explains why globalization is not necessarily good for science, nor is the continued growth in the number of scientists. It portrays a scientific community engaged in a race for limited resources that determines whether careers are lost or won, whose research visions become the mainstream, and whose vested interests end up in control. The Secret Life of Science explains why this hypercompetitive environment is stifling the diversity of research and the resiliency of science itself, and why new ideas are needed to ensure that the scientific enterprise remains

healthy and vibrant.

“ An invaluable operating manual, ” says Tony Hsieh, Zappos CEO and author of Delivering Happiness. Using brilliantly simple logic that illuminates the universal truths in common emotional challenges, popular motivational speaker and bestselling author Chip Conley has written “ a fresh, original guide to an authentic and fulfilling life. ” * With a foreword by Tony Hsieh, CEO of Zappos and author of Delivering Happiness When Chip Conley, dynamic author of the bestselling Peak, suffered a series of devastating personal and professional setbacks, he began using what he came to call “ Emotional Equations ” (such as $Joy = Love - Fear$) to help him focus on the variables in life that he could handle, rather than dwelling on the parts he couldn ’ t, such as the bad economy, death, and taxes. Using brilliantly simple logic that illuminates the universal truths in common emotional challenges, Emotional Equations offers a way to identify the elements in our lives that we can change, those we can ’ t, and how to better understand our emotions so they can help us . . . rather than hurt us. Equations like “ $Despair = Suffering - Meaning$ ” and “ $Happiness = Wanting\ What\ You\ Have \div Having\ What\ You\ Want$ ” have been reviewed for mathematical and psychological accuracy by experts. Now Conley tells his own comeback story and those of other resilient people and inspiring role models who have worked through emotional equations in their own lives. Emotional Equations arms you with practical strategies for turbulent times.

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