



24894245645642654684

Welcome, Noah



HOME

CONTESTS

REDEM

BADGES

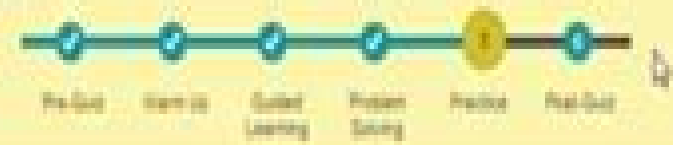
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Current Lesson

Add and Subtract Decimals



START

Points Earned in Lesson
376

Lesson Progress [See All Lessons](#)

6
Lessons Attempted

0%
of **14** total
Lessons Complete

3
Certificates Earned

Total Points This Year **3,156**

Points to Spend **1,956** [Redeem](#)

Class Goal:
Pizza and Party - \$50 - 12,000 out of 500,000 pts

Think Through Math Points Hack

Ann Lathrop, Kathleen Foss



Think Through Math Points Hack:

Towards a Philosophy of Real Mathematics David Corfield,2003-04-24 In this ambitious study David Corfield attacks the widely held view that it is the nature of mathematical knowledge which has shaped the way in which mathematics is treated philosophically and claims that contingent factors have brought us to the present thematically limited discipline. Illustrating his discussion with a wealth of examples he sets out a variety of approaches to new thinking about the philosophy of mathematics ranging from an exploration of whether computers producing mathematical proofs or conjectures are doing real mathematics to the use of analogy the prospects for a Bayesian confirmation theory the notion of a mathematical research programme and the ways in which new concepts are justified. His inspiring book challenges both philosophers and mathematicians to develop the broadest and richest philosophical resources for work in their disciplines and points clearly to the ways in which this can be done.

Human Hacked Len Noe,2024-10-08 Discover the future of cybersecurity through the eyes of the world's first augmented ethical hacker. In *Human Hacked: My Life and Lessons as the World's First Augmented Ethical Hacker* by Len Noe, a pioneering cyborg with ten microchips implanted in his body, you'll find a startlingly insightful take on the fusion of biology and technology. The author provides a groundbreaking discussion of bio implants, cybersecurity threats and defenses. *Human Hacked* offers a comprehensive guide to understanding an existing threat that is virtually unknown: How to implement personal and enterprise cybersecurity measures in an age where technology transcends human limits and any person you meet might be augmented. The book provides exposure of a subculture of augmented humans hiding in plain sight. Explorations of the frontier of bio implants showing you the latest advancements in the tech and how it paves the way for access to highly restricted technology areas. Discussions of cybersecurity tactics allowing you to gain in-depth knowledge of phishing, social engineering, MDM restrictions, endpoint management and more to shield yourself and your organization from unseen threats. A deep understanding of the legal and ethical landscape of bio implants as it dives into the complexities of protections for augmented humans and the ethics of employing such technologies in the corporate and government sectors. Whether you're a security professional in the private or government sector or simply fascinated by the intertwining of biology and technology, *Human Hacked* is an indispensable resource. This book stands alone in its category, providing not just a glimpse into the life of the world's first augmented ethical hacker but also offering actionable insights and lessons on navigating the evolving landscape of cybersecurity. Don't miss this essential read on the cutting edge of technology and security.

Math Hacks for Scratch Michael Mays,2024-10-15 Push Scratch programming to the limits as you explore primes, Fibonacci numbers, Pascal's triangle and other mathematical curiosities through hands-on coding projects. If you're a student looking for project ideas to practice your math and coding skills or a Scratch enthusiast just looking for something different, this is the book for you. Discover the exciting intersection of mathematics and programming with *Math Hacks for Scratch*. This book is perfect for kids, educators and programming enthusiasts eager to learn or teach math through

fun hands on projects using Scratch the popular visual programming language You'll see how a little bit of planning combined with the right mathematical or coding tricks can make complex calculations doable These are the hacks mentioned in the title You'll write programs to speed up factoring big numbers sort out a pizza party with Pascal's triangle explore Fibonacci's famous sequence for counting rabbits use cryptography to create unbreakable secret codes and so much more Inside you'll find Step by Step Projects Learn how to create interactive games animations and simulations that bring math concepts to life Convert between binary and decimal to see how computers keep track of numbers Make sense of patterns in lists sequences and arrays Encode cryptograms unscramble secret messages and crack the Caesar cipher Real World Applications See how math is used every day to calculate probabilities in games and create dynamic graphics Expert Guidance Benefit from the insights of author Michael Mays a seasoned math educator with a PhD in mathematics and a 40 year teaching career Accessible Learning Ideal for both beginners and experienced programmers this book offers clear explanations and practical examples that make learning fun and easy Whether you're a beginning coder wanting to enhance your Scratch skills a teacher looking to inspire students or a parent supporting your child's education Math Hacks for Scratch provides the tools to turn coding projects into math adventures

Creating Change to Improve Science and Mathematics Education Chong Ho Yu, Hyun Seo Lee, 2020-03-23 This book discusses the merits and potential shortcomings of Hong Kong STEM education from Grade 8 to Grade 12 Based on concurrent triangulated mixed method methodology which integrates both quantitative and qualitative procedures it describes various change models and proposes new models that are considered compatible with Western cultures

Stories, Dice, and Rocks That Think Byron Reese, 2022-08-23 Byron Reese gets to the heart of what makes humans different from all others Midwest Book Review What makes the human mind so unique And how did we get this way This fascinating tale explores the three leaps in our history that made us what we are and will change how you think about our future Look around Clearly we humans are radically different from the other creatures on this planet But why Where are the Bronze Age beavers The Iron Age iguanas In *Stories Dice and Rocks That Think* Byron Reese argues that we owe our special status to our ability to imagine the future and recall the past escaping the perpetual present that all other living creatures are trapped in Envisioning human history as the development of a societal superorganism he names Agora Reese shows us how this escape enabled us to share knowledge on an unprecedented scale and predict and eventually master the future Thoughtful witty and compulsively readable Reese unravels our history as an intelligent species in three acts Act I Ancient humans undergo the awakening developing the cognitive ability to mentally time travel using language Act II In 17th century France the mathematical framework known as probability theory is born a science for seeing into the future that we used to build the modern world Act III Beginning with the invention of the computer chip humanity creates machines to gaze into the future with even more precision overcoming the limits of our brains A fresh new look at the history and destiny of humanity readers will come away from *Stories Dice and Rocks that*

Think with a new understanding of what they are not just another animal but a creature with a mastery of time itself

Hacks, Leaks, and Revelations Micah Lee, 2024-01-09 Data science investigations have brought journalism into the 21st century and guided by The Intercept's infosec expert Micah Lee this book is your blueprint for uncovering hidden secrets in hacked datasets Unlock the internet's treasure trove of public interest data with *Hacks Leaks and Revelations* by Micah Lee an investigative reporter and security engineer This hands on guide blends real world techniques for researching large datasets with lessons on coding data authentication and digital security All of this is spiced up with gripping stories from the front lines of investigative journalism Dive into exposed datasets from a wide array of sources the FBI the DHS police intelligence agencies extremist groups like the Oath Keepers and even a Russian ransomware gang Lee's own in depth case studies on disinformation peddling pandemic profiteers and neo Nazi chatrooms serve as blueprints for your research Gain practical skills in searching massive troves of data for keywords like antifa and pinpointing documents with newsworthy revelations Get a crash course in Python to automate the analysis of millions of files You will also learn how to Master encrypted messaging to safely communicate with whistleblowers Secure datasets over encrypted channels using Signal Tor Browser OnionShare and SecureDrop Harvest data from the BlueLeaks collection of internal memos financial records and more from over 200 state local and federal agencies Probe leaked email archives about offshore detention centers and the Heritage Foundation Analyze metadata from videos of the January 6 attack on the US Capitol sourced from the Parler social network We live in an age where hacking and whistleblowing can unearth secrets that alter history *Hacks Leaks and Revelations* is your toolkit for uncovering new stories and hidden truths Crack open your laptop plug in a hard drive and get ready to change history

3D Printing in Mathematics Maria Trnkova, Andrew Yarmola, 2023-11-07 This volume is based on lectures delivered at the 2022 AMS Short Course 3D Printing Challenges and Applications held virtually from January 3-4 2022 Access to 3D printing facilities is quickly becoming ubiquitous across college campuses However while equipment training is readily available the process of taking a mathematical idea and making it into a printable model presents a big hurdle for most mathematicians Additionally there are still many open questions around what objects are possible to print how to design algorithms for doing so and what kinds of geometries have desired kinematic properties This volume is focused on the process and applications of 3D printing for mathematical education research and visualization alongside a discussion of the challenges and open mathematical problems that arise in the design and algorithmic aspects of 3D printing The articles in this volume are focused on two main topics The first is to make a bridge between mathematical ideas and 3D visualization The second is to describe methods and techniques for including 3D printing in mathematical education at different levels from pedagogy to research and from demonstrations to individual projects We hope to establish the groundwork for engaged academic discourse on the intersections between mathematics 3D printing and education

Regulatory Hacking Evan Burfield, J.D. Harrison, 2018-06-19 Named by Inc magazine as one of the 10 Best Business

Books of 2018 Every startup wants to change the world But the ones that truly make an impact know something the others don't how to make government and regulation work for them As startups use technology to shape the way we live work and learn they're taking on challenges in sectors like healthcare infrastructure and education where failure is far more consequential than a humorous chat with Siri or the wrong package on your doorstep These startups inevitably have to face governments responsible for protecting citizens through regulation Love it or hate it we're entering the next era of the digital revolution the Regulatory Era The big winners in this era in terms of both impact and financial return will need skills they won't teach you in business school or most startup incubators how to scale a business in an industry deeply intertwined with government Here for the first time is the playbook on how to win the regulatory era Regulatory hacking doesn't mean cutting through red tape it's really about finding a creative strategic approach to navigating complex markets Evan Burfield is the cofounder of 1776 a Washington DC based venture capital firm and incubator specializing in regulated industries Burfield has coached startups on how to understand adapt to and influence government regulation Now in Regulatory Hacking he draws on that expertise and real startup success stories to show you how to do the same For instance you'll learn how AirBnB rallied a grassroots movement to vote No on San Francisco's Prop F which would have restricted its business in the city HopSkipDrive overcame safety concerns about its kids ridesharing service by working with state government to build trust into its platform 23andMe survived the FDA's order to stop selling its genetic testing kits by building trusted relationships with scientists who could influence the federal regulatory community Through fascinating case studies and interviews with startup founders Burfield shows you how to build a compelling narrative for your startup use it to build a grassroots movement to impact regulation and develop influence to overcome entrenched relationships between incumbents and governments These are just some of the tools in the book that you'll need to win the next frontier of innovation

Thinking Better Marcus Du Sautoy, 2021-10-19 One of the world's great mathematicians shows why math is the ultimate timesaver and how everyone can make their lives easier with a few simple shortcuts We are often told that hard work is the key to success But success isn't about hard work it's about shortcuts Shortcuts allow us to solve one problem quickly so that we can tackle an even bigger one They make us capable of doing great things And according to Marcus du Sautoy math is the very art of the shortcut Thinking Better is a celebration of how math lets us do more with less Du Sautoy explores how diagramming revolutionized therapy why calculus is the greatest shortcut ever invented whether you must really practice for ten thousand hours to become a concert violinist and why shortcuts give us an advantage over even the most powerful AI Throughout we meet artists scientists and entrepreneurs who use mathematical shortcuts to change the world Delightful illuminating and above all practical Thinking Better is for anyone who has wondered why you should waste time climbing the mountain when you could go around it much faster

Hackers and Painters Paul Graham, 2004-05-18 The computer world is like an intellectual Wild West in which you can shoot anyone you wish with your ideas if you're willing to risk the

consequences from Hackers Painters Big Ideas from the Computer Age by Paul Graham We are living in the computer age in a world increasingly designed and engineered by computer programmers and software designers by people who call themselves hackers Who are these people what motivates them and why should you care Consider these facts Everything around us is turning into computers Your typewriter is gone replaced by a computer Your phone has turned into a computer So has your camera Soon your TV will Your car was not only designed on computers but has more processing power in it than a room sized mainframe did in 1970 Letters encyclopedias newspapers and even your local store are being replaced by the Internet Hackers Painters Big Ideas from the Computer Age by Paul Graham explains this world and the motivations of the people who occupy it In clear thoughtful prose that draws on illuminating historical examples Graham takes readers on an unflinching exploration into what he calls an intellectual Wild West The ideas discussed in this book will have a powerful and lasting impact on how we think how we work how we develop technology and how we live Topics include the importance of beauty in software design how to make wealth heresy and free speech the programming language renaissance the open source movement digital design internet startups and more

Hackers & Painters Paul Graham, 2004-05-18 The author examines issues such as the rightness of web based applications the programming language renaissance spam filtering the Open Source Movement Internet startups and more He also tells important stories about the kinds of people behind technical innovations revealing their character and their craft

Foundations of Discrete Mathematics K. D. Joshi, 1989 This Book Is Meant To Be More Than Just A Text In Discrete Mathematics It Is A Forerunner Of Another Book Applied Discrete Structures By The Same Author The Ultimate Goal Of The Two Books Are To Make A Strong Case For The Inclusion Of Discrete Mathematics In The Undergraduate Curricula Of Mathematics By Creating A Sequence Of Courses In Discrete Mathematics Parallel To The Traditional Sequence Of Calculus Based Courses The Present Book Covers The Foundations Of Discrete Mathematics In Seven Chapters It Lays A Heavy Emphasis On Motivation And Attempts Clarity Without Sacrificing Rigour A List Of Typical Problems Is Given In The First Chapter These Problems Are Used Throughout The Book To Motivate Various Concepts A Review Of Logic Is Included To Gear The Reader Into A Proper Frame Of Mind The Basic Counting Techniques Are Covered In Chapters 2 And 7 Those In Chapter 2 Are Elementary But They Are Intentionally Covered In A Formal Manner So As To Acquaint The Reader With The Traditional Definition Theorem Proof Pattern Of Mathematics Chapters 3 Introduces Abstraction And Shows How The Focal Point Of Today's Mathematics Is Not Numbers But Sets Carrying Suitable Structures Chapter 4 Deals With Boolean Algebras And Their Applications Chapters 5 And 6 Deal With More Traditional Topics In Algebra Viz Groups Rings Fields Vector Spaces And Matrices The Presentation Is Elementary And Presupposes No Mathematical Maturity On The Part Of The Reader Instead Comments Are Inserted Liberally To Increase His Maturity Each Chapter Has Four Sections Each Section Is Followed By Exercises Of Various Degrees Of Difficulty And By Notes And Guide To Literature Answers To The Exercises Are Provided At The End Of The Book

Guiding Students from Cheating and

Plagiarism to Honesty and Integrity Ann Lathrop, Kathleen Foss, 2005-10-30 In the past it was the struggling student who was more likely to cheat just to get by Today above average college bound students are just as likely to do so This sequel to the eye opening Student Cheating and Plagiarism in the Internet Era A Wake Up Call 2000 is a call to arms for students teachers administrators librarians and parents to transpose school culture from one that ignores or tolerates cheating into one where every effort is made to value encourage and support honesty First person accounts lend credence to a cornucopia of practical ideas and actions No home school or library should be without at least one copy Cheating continues to be a national epidemic Here Lathrop and Foss have produced a sequel to their 2000 eye opener Student Cheating and Plagiarism in the Internet Era A Wake Up Call But where the first volume focused on honor codes and careful monitoring of student tests and written assignments their latest work is a call to arms students teachers administrators librarians and parents must make a concerted effort to change school culture from one that ignores or tolerates cheating into one where every effort is made to value encourage and support honesty Each chapter offers quick and easy access to practical ideas and actions that can be taken off the page and into the classroom or home situation Among these first person accounts dominate with such compelling themes as Why I Didn't Cheat Policies That Support Honest Students and Student Whistleblowers It is a myth that the struggling students are the ones who are more likely to cheat just to get by The above average college bound students are just as likely to do so as they compete for scholarships and college admission No home school or library should be without at least one copy of this book

Unite the Tribes Christopher Duncan, 2013-09-09 Every day customers see the results of companies where fiefdoms have formed and silos create divisional or departmental strife poor sales and profits and lackluster products It's not hard to see that such companies are headed for an early grave Regardless of the manner in which company fractures manifest themselves tech leaders must find a way to rid their workplaces of the divisions that threaten to undermine their company's productivity profits and survival That's why in *Unite the Tribes Leadership Skills for Technology Managers* Christopher Duncan bestselling author of *The Career Programmer* provides corporate leaders with a ten point plan for joining their company's divided ranks together in a way that helps employees achieve their goals while also accomplishing those of the company Using the metaphors of the company as empire and the groups that form within companies as tribes Duncan explains that the formation of tribes within an empire is unavoidable After all regardless of the situation in which they find themselves human beings are social creatures who align themselves with those whose goals and motivations match their own That's why the accountants hang together in the break room while developers talk shop and geek culture in a watering hole down the street Yet the job of leaders is to build a cohesive powerful and enduring empire by bringing all groups together in service to a shared inspiring mission And that goes double for tech companies where breakthroughs create new landscapes on a daily basis In *Unite the Tribes* you will learn How to build alliances and a spirit of unity across all levels of the company to achieve higher employee morale greater profits and increased productivity How to come up with

strategies that win market share as well as the hearts and minds of your employees How to manage conflict Why self interest rules the day and how knowing another s wants and needs helps you achieve goals of your own Unite the Tribes will show you the visionary leader how to establish an empire by convincing your tribes of a simple but crucial truth Alone you are weak and vulnerable United you are invincible What you ll learn Readers of Unite the Tribes will learn Practical down to earth approaches to problem solving and productivity that make sense to corporate leaders who have to do real work in the real world How to arrive at a plan for uniting the disparate groups that operate within their company when faced with the daily reality of office politics maneuvering ambition incompetence and short term thinking How to convey the company s purpose to employees in a way that is realistic and meaningful so that all workers can contribute to the company s greater good Who this book is for Those serving in leadership or managerial capacities i e those overseeing one or more employees at technology companies plagued with division and dysfunction will find the solutions they need to rally their employees to join forces in Unite the Tribes In addition leaders and managers of companies whose cohesion is still healthy yet is being threatened with fracture will be provided with real world strategies for reinforcing the glue that holds their company together in this practical applications driven guide Table of Contents The Myth of Absolute Power Building the Future A Lasting Empire Vision Leadership Organization Mobility Competitiveness Persuasion Strategy Brilliance Morale Unite

Hacking Roomba Tod E. Kurt,2006-11-20 The Jetsons would be proud A gizmo as cool as Roomba just begs to be hacked Now with this book and the official ROI specification furnished by iRobot you can become the robotic engineer you ve always dreamed of being Build a Bluetooth interface for your Roomba Turn it into an artist Install Linux on it and give it a new brain Some hacks are functional others are purely fun All of them let you play with robotics and not one will void your warranty Build a serial interface tether Set up a Bluetooth interface Drive Roomba Play with sensors Make it sing Create a Roomba artist Use your Roomba as a mouse Connect Roomba to the Net Wi Fi your Roomba Replace Roomba s brain Install Roomba cam Put Linux on Roomba Features a companion Web site All this and it will still clean your floor Get the official iRobot Roomba Open Interface ROI specification and all code presented in the book in ready to run form at wiley com go

extremetech **The Mathematical Playground** Alissa S. Crans,Glen T. Whitney,2024-07-25 Welcome to The Mathematical Playground a book celebrating more than thirty years of the problems column in the MAA undergraduate magazine Math Horizons Anecdotes interviews and historical sketches accompany the puzzles conveying the vibrancy of the Playground community The lively prose and humor used throughout the book reveal the enthusiasm and playfulness that have become the column s hallmark Each chapter features a theme that helps illustrate community from the Opening Acts chronicling how interesting questions snowball into original research to the Posers and Solvers themselves These stories add an engaging dimension beyond the ample mathematical challenge A particular highlight is a chapter introducing the seven editors who have produced The Playground revealing the perspectives of the individuals behind the column The Mathematical Playground

has plenty to offer both novice and experienced solvers The lighthearted conversational style together with copious hints a problem solving primer and a detailed glossary welcomes newcomers regardless of their background to the puzzle solving world The more seasoned solver will find over twenty new problems plus open ended challenges and suggestions for further investigation Whether you re a long time Math Horizons reader or encountering The Playground for the first time you are invited into this celebration of the rich culture of recreational mathematics Just remember the most important rule Have fun

HTML5 Hacks Jesse Cravens,Jeff Burtoft,2012-11-15 With 90 detailed hacks expert web developers Jesse Cravens and Jeff Burtoft demonstrate intriguing uses of HTML5 related technologies Each recipe provides a clear explanation screenshots and complete code examples for specifications that include Canvas SVG CSS3 multimedia data storage web workers WebSockets and geolocation You ll also find hacks for HTML5 markup elements and attributes that will give you a solid foundation for creative recipes that follow The last chapter walks you through everything you need to know to get your HTML5 app off the ground from Node js to deploying your server to the cloud Here are just a few of the hacks you ll find in this book Make iOS style card flips with CSS transforms and transitions Replace the background of your video with the Canvas tag Use Canvas to create high res Retina Display ready media Make elements on your page user customizable with editable content Cache media resources locally with the filesystem API Reverse geocode the location of your web app user Process image data with pixel manipulation in a dedicated web worker Push notifications to the browser with Server Sent Events

Burn Math Class Jason Wilkes,2016-03-22 A manifesto for a mathematical revolution Forget everything you ve been taught about math In Burn Math Class Jason Wilkes takes the traditional approach to how we learn math with its unwelcoming textbooks unexplained rules and authoritarian assertions and sets it on fire Focusing on how mathematics is created rather than on mathematical facts Wilkes teaches the subject in a way that requires no memorization and no prior knowledge beyond addition and multiplication From these simple foundations Burn Math Class shows how mathematics can be re invented from scratch without preexisting textbooks and courses We can discover math on our own through experimentation and failure without appealing to any outside authority When math is created free from arcane notations and pretentious jargon that hide the simplicity of mathematical concepts it can be understood organically and it becomes fun Following this unconventional approach Burn Math Class leads the reader from the basics of elementary arithmetic to various advanced topics such as time dilation in special relativity Taylor series and calculus in infinite dimensional spaces Along the way Wilkes argues that orthodox mathematics education has been teaching the subject backward calculus belongs before many of its so called prerequisites and those prerequisites cannot be fully understood without calculus Like the smartest craziest teacher you ve ever had Wilkes guides you on an adventure in mathematical creation that will radically change the way you think about math Revealing the beauty and simplicity of this timeless subject Burn Math Class turns everything that seems difficult about mathematics upside down and sideways until you understand just how easy math can be

Effective Data Visualization Stephanie D. H. Evergreen, 2019-04-03 Written by sought after speaker designer and researcher Stephanie D H Evergreen *Effective Data Visualization* shows readers how to create Excel charts and graphs that best communicate data findings This comprehensive how to guide functions as a set of blueprints supported by research and the author s extensive experience with clients in industries all over the world for conveying data in an impactful way Delivered in Evergreen s humorous and approachable style the book covers the spectrum of graph types available beyond the default options how to determine which one most appropriately fits specific data stories and easy steps for making the chosen graph in Excel New to the Second Edition is a completely re written chapter on qualitative data inclusion of 9 new quantitative graph types new shortcuts in Excel and entirely new chapter on Sharing Your Data with the World which includes advice on using dashboards and lots of new examples throughout The Second Edition is also presented in full color

The Humble Essay Roy K. Humble, 2008-09 Unlike other composition books *The Humble Essay* is written for students who wisely have no intention of becoming English majors It provides the concepts they need to write thoughtful and effective college essays but it does so with brevity humor and jargon free language that will not put them gently to sleep If you or your students need to learn to write college essays without falling asleep this could well be the book you re looking for

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