

justmaths

justmaths: Your Ultimate Online Resource for Mathematics Learning and Support

In today's digital age, access to quality educational resources is more important than ever, especially for students tackling the challenging subject of mathematics. **justmaths** stands out as a comprehensive online platform designed to support learners of all levels, from primary school to advanced university courses. Whether you're looking for exam preparation, revision notes, or interactive practice, justmaths offers a wealth of tools and resources to help you succeed.

What is justmaths?

justmaths is an online educational website dedicated exclusively to mathematics. Its mission is to make learning maths accessible, engaging, and effective for students, teachers, and parents alike. The platform provides a variety of resources, including lessons, practice questions, quizzes, and exam papers, all curated to align with national curricula and exam specifications.

Founded with the goal of bridging gaps in math education, justmaths emphasizes clarity, quality, and user engagement. Its user-friendly interface makes navigation straightforward, enabling learners to easily find the resources they need.

Key Features of justmaths

1. Extensive Range of Resources

justmaths offers a broad spectrum of materials covering all key stages and topics in mathematics, such as:

- Number and algebra
- Geometry and measures
- Statistics and probability
- Functions and calculus for advanced learners

These resources include detailed lesson notes, step-by-step solutions, and practice exercises tailored to different difficulty levels.

2. Practice Questions and Quizzes

Regular practice is essential for mastering math concepts. justmaths provides numerous practice questions and quizzes that enable students to test their understanding and track their progress. These are often aligned with national exam boards like GCSE, A-Level, and others, making them

especially useful for exam preparation.

3. Past Exam Papers and Mark Schemes

One of the most valuable features of justmaths is its repository of past exam papers and mark schemes. Access to these allows students to familiarize themselves with the exam format, practice under timed conditions, and understand how examiners award marks.

4. Interactive Learning Tools

To enhance engagement, justmaths incorporates interactive tools such as:

- Online quizzes with instant feedback
- Interactive graphs and visualizations
- Step-by-step problem-solving guides

These elements help make abstract concepts more concrete and accessible.

5. Resources for Teachers and Parents

Justmaths isn't just for students. Teachers can access tailored lesson plans, assessment resources, and progress tracking tools. Parents can also find helpful guidance and practice materials to support their children's learning at home.

Who Can Benefit from justmaths?

The platform caters to a diverse audience, including:

- **Primary School Students:** Foundational concepts and early practice questions
- **Secondary School Students:** GCSE and Key Stage 3/4 revision resources
- **Sixth Form and A-Level Students:** Advanced topics, exam papers, and preparation materials
- **Teachers:** Lesson resources, assessments, and curriculum planning tools
- **Parents:** Support materials to aid home learning

This wide-ranging applicability makes justmaths a versatile platform suitable for learners at various stages and levels.

Benefits of Using justmaths

Engaging with justmaths offers numerous advantages:

- **High-Quality Content:** Resources are created by experienced educators, ensuring accuracy and relevance.
- **Curriculum Alignment:** Materials are aligned with national curricula and exam specifications, providing targeted preparation.
- **Flexibility and Convenience:** Access resources anytime, anywhere, making it ideal for remote learning and revision.
- **Progress Tracking:** Interactive quizzes and practice tests help monitor improvement over time.
- **Cost-Effective:** Many resources are freely accessible, making quality math education affordable for all.

How to Get Started with justmaths

Getting started with justmaths is straightforward:

1. Visit the official justmaths website.
2. Register for a free account to access basic resources or opt for premium subscriptions for additional features.
3. Navigate through the categories or use the search function to find specific topics or resources.
4. Utilize the practice questions, lessons, and past papers to reinforce learning.
5. Track your progress and focus on areas requiring improvement.

Subscription Plans and Accessibility

justmaths offers various subscription options tailored to individual learners, schools, and institutions:

- **Free Access:** Limited resources suitable for casual learners and initial exploration.
- **Premium Membership:** Unlimited access to all resources, including exam papers, detailed solutions, and interactive tools.
- **School Licenses:** Bulk access for classrooms and institutions, often with added features like

class management and progress reports.

The platform's affordability and flexible plans make it accessible to a broad user base.

Why Choose justmaths Over Other Platforms?

While there are many online math resources available, justmaths distinguishes itself through:

- Specialization in mathematics, ensuring depth and quality
- Curriculum-specific materials aligned with UK national standards
- Comprehensive repository of past exam papers and mark schemes
- Focus on both conceptual understanding and exam readiness
- Support for teachers and parents, not just students

This holistic approach ensures that users receive well-rounded support tailored specifically for math education.

Conclusion

In conclusion, **justmaths** is an invaluable educational platform that empowers students, educators, and parents to excel in mathematics. Its extensive resources, interactive tools, and exam-focused materials provide a solid foundation for mastering math concepts and achieving academic success. Whether you're preparing for upcoming exams, revising challenging topics, or seeking resources to support classroom teaching, justmaths offers everything you need in one accessible, user-friendly platform.

Embrace the future of math learning with justmaths, and unlock your full potential in mathematics today!

Frequently Asked Questions

What is JustMaths and what services does it offer?

JustMaths is an online platform providing comprehensive GCSE and A-level mathematics revision resources, including video tutorials, practice questions, and exam practice papers to help students improve their math skills.

How can students benefit from using JustMaths for their exam

preparation?

Students can benefit from JustMaths by accessing high-quality video lessons, detailed worked solutions, and tailored practice questions that enhance understanding, boost confidence, and improve exam performance.

Is JustMaths suitable for both GCSE and A-level students?

Yes, JustMaths offers resources tailored for both GCSE and A-level students, covering a wide range of topics and difficulty levels to support learners at different stages.

Are the resources on JustMaths free or paid?

JustMaths provides a mix of free content and premium resources that require a subscription or one-time payment, giving students access to comprehensive revision materials.

Can teachers use JustMaths in their classroom lessons?

Absolutely, teachers can utilize JustMaths resources to complement their lessons, assign practice questions, and support student learning with high-quality instructional videos.

Does JustMaths offer practice exams and mock papers?

Yes, JustMaths provides practice exams and mock papers designed to simulate real exam conditions, helping students assess their readiness and identify areas for improvement.

Is there a mobile app available for JustMaths?

As of now, JustMaths primarily offers its resources through their website, but their content is mobile-friendly, allowing students to access materials on various devices.

How can students subscribe or access JustMaths resources?

Students can access JustMaths by subscribing through their website, where they can choose from different plans or packages to access the available video tutorials, practice questions, and other revision materials.

Additional Resources

JustMaths: Revolutionizing Mathematics Education with Innovative Tools and Resources

In the rapidly evolving landscape of education technology, JustMaths has emerged as a prominent platform dedicated to transforming how students and educators approach mathematics. With a focus on accessibility, comprehensive content, and interactive learning, JustMaths aims to bridge gaps in understanding and foster a love for math among learners of all levels. This detailed review delves into the core features, pedagogical approach, user experience, and potential impact of JustMaths, providing an in-depth analysis for educators, students, and education enthusiasts alike.

Overview of JustMaths

JustMaths is an online educational platform specializing in mathematics instruction and resources. Founded with the vision to make math both engaging and accessible, it combines high-quality content, interactive tools, and a user-friendly interface. The platform caters primarily to school-aged learners, teachers preparing lesson plans, and parents seeking supplementary resources to support their children's education.

At its core, JustMaths seeks to address common challenges faced in math education, such as student disengagement, lack of personalized feedback, and difficulty in understanding complex concepts. By leveraging technology and pedagogical best practices, it aims to create an inclusive, supportive, and stimulating learning environment.

Core Features of JustMaths

Extensive Curriculum Coverage

One of JustMaths's strongest assets is its comprehensive curriculum coverage, spanning Key Stage 3, Key Stage 4 (GCSE), and even some A-level topics. The platform aligns content with national curriculum standards, ensuring relevance and rigor.

- Key Stage 3: Foundational topics such as algebra, geometry, number systems, and ratios.
- Key Stage 4 (GCSE): In-depth modules on algebra, coordinate geometry, probability, statistics, calculus basics, and more.
- Specialist Content: For advanced learners, the platform offers stretch materials and problem-solving challenges.

This layered approach allows students to progress logically, building confidence at each stage before moving to more complex topics.

Interactive Lessons and Resources

JustMaths emphasizes active learning through a variety of resources:

- Video Tutorials: Clear, concise explanations delivered by experienced educators, often supplemented with visual aids and animations.
- Practice Questions: Thousands of questions with varying difficulty levels, designed to reinforce concepts and promote mastery.
- Workbooks and PDFs: Downloadable resources for offline practice or classroom activities.
- Simulations and Tools: Graph plotters, algebra manipulatives, and geometric shape builders that enable hands-on exploration.

This multifaceted approach caters to different learning styles—visual, auditory, and kinesthetic—making math more engaging and less intimidating.

Personalization and Adaptive Learning

Recognizing that each learner has unique needs, JustMaths incorporates adaptive features:

- Progress Tracking: Students can monitor their mastery over topics, identify weaknesses, and focus on areas needing improvement.
- Customized Pathways: Based on performance, the platform suggests tailored resources, enabling a personalized learning journey.
- Immediate Feedback: Instant correction on practice questions helps learners understand mistakes and correct misconceptions promptly.

Teacher Support and Resources

JustMaths is not solely designed for students; it also offers valuable tools for educators:

- Lesson Plans and Schemes of Work: Ready-made plans aligned with curriculum objectives.
- Assessment Tools: Quizzes and tests for formative and summative assessment.
- Data Analytics: Insights into class performance to identify common difficulties and adapt teaching strategies accordingly.
- Professional Development: Resources and guidance for teachers to enhance their mathematical pedagogy.

Accessibility and User Experience

Ease of access is paramount. JustMaths is available on multiple devices—PCs, tablets, and smartphones—allowing flexible learning. The interface is intuitive, with a clean design that minimizes distractions and makes navigation straightforward.

Pedagogical Approach and Educational Philosophy

Focus on Conceptual Understanding

JustMaths emphasizes deep understanding over rote memorization. Its content is designed to:

- Explain the why behind mathematical procedures.
- Use real-world contexts to make abstract concepts tangible.
- Incorporate visual representations to aid comprehension.

This approach aligns with modern educational research suggesting that conceptual clarity leads to better retention and application.

Scaffolded Learning

The platform employs scaffolding strategies, gradually increasing difficulty and complexity.

Foundational topics are thoroughly covered before introducing advanced problems, ensuring learners build confidence and competence sequentially.

Encouraging Problem Solving and Critical Thinking

Beyond procedural skills, JustMaths promotes problem-solving and analytical thinking through:

- Open-ended questions.
- Puzzles and challenges.
- Project-based tasks.

This focus prepares students not only for exams but also for real-world mathematical applications.

Inclusive and Differentiated Content

Recognizing diverse learner needs, JustMaths offers differentiated resources:

- Simplified explanations for beginners.
- Extension tasks for advanced students.
- Support materials for learners with special educational needs.

Such inclusivity ensures that every learner can find suitable challenges and support.

User Experience and Engagement

Interface and Design

The platform's user interface is modern and minimalistic, emphasizing clarity and ease of use. Navigation menus are logically arranged, allowing users to access lessons, practice questions, and progress reports effortlessly. Visual cues and iconography guide users intuitively through their learning journey.

Gamification Elements

To motivate learners, JustMaths incorporates gamified features such as:

- Achievement badges.
- Progress milestones.
- Leaderboards for competitive learners.

These elements foster motivation and sustained engagement, especially among younger students.

Community and Support

A community forum allows users to ask questions, share insights, and collaborate. Additionally, customer support is responsive, with tutorials and FAQs to assist new users.

Advantages and Limitations

Advantages

- Comprehensive Content: Extensive coverage of curriculum topics with in-depth explanations.
- Interactive and Engaging: Combines multimedia resources with hands-on tools.
- Personalized Learning: Adaptive pathways and progress tracking.
- Teacher-friendly: Resources that complement classroom practice.
- Accessibility: Multi-device support with an intuitive interface.

Limitations

- Cost: Premium features may require subscription fees, which could be a barrier for some users.
- Learning Curve: While generally user-friendly, some features may require initial familiarization.
- Content Depth for Advanced Learners: A-level or university-level topics are limited, which could restrict progress for gifted or advanced students.

Potential Impact on Mathematics Education

JustMaths holds significant promise in reshaping math education through its innovative use of technology and pedagogical strategies. Its emphasis on understanding, engagement, and personalized learning addresses many traditional shortcomings of math instruction.

- For Students: It offers a supportive environment to build confidence, improve grades, and develop a genuine interest in math.
- For Teachers: It provides valuable resources and data-driven insights to enhance teaching effectiveness.
- For Schools and Institutions: It can serve as a supplementary platform to standard curricula, enabling blended learning models.

Over time, widespread adoption of platforms like JustMaths could contribute to increased mathematical literacy, reduced anxiety around math, and better preparation for future academic and career pursuits.

Conclusion

JustMaths stands out as a comprehensive, user-centric platform that effectively leverages technology to improve mathematics education. Its combination of interactive resources, personalized learning

pathways, and pedagogical rigor makes it a valuable tool for learners, educators, and institutions committed to elevating math learning.

While it is not a complete substitute for classroom instruction, its supplementary role is undeniable. As educational technology continues to evolve, platforms like JustMaths are poised to play a pivotal role in making math more accessible, engaging, and meaningful for learners worldwide.

Final Verdict:

If you're seeking a versatile, engaging, and resource-rich platform to support mathematics learning at various levels, JustMaths warrants serious consideration. Its thoughtful design and comprehensive offerings make it a standout choice in the digital education space, promising to empower learners and educators alike in the journey toward mathematical proficiency.

[Justmaths](#)

justmaths: *Conceptual Maths* Peter Mattock, 2023-04-05 Written by Peter Mattock, *Conceptual Maths: Teaching 'about' (rather than just 'how to do') mathematics in schools* aims to empower teachers to support students on a comprehensive and coherent journey through school mathematics. Showcasing the best models, metaphors and representations, it provides excellent examples, explanations and exercises that can be used across the curriculum. Concepts are at the heart of the study of mathematics. They are the ideas that remain constant whenever they are encountered, but which combine and build upon each other to create the mathematical universe. It is the structure of each concept that gives rise to the procedures that are used in calculation and problem-solving - and, by learning about these structures, a learner can make sense of how different processes work and use them flexibly as need demands. In his first book, *Visible Maths*, Peter Mattock focused on the use of representations and manipulatives as images and tools and how this can provide a window into some of these mathematical structures. His aim in *Conceptual Maths* is to go deeper, beyond the procedures, and to shed greater light on the structures of the subject's different concepts. The book explores how a variety of visual tools and techniques can be used in the classroom to deepen pupils' understanding of mathematical structures, concepts and operations, including: number; addition and subtraction; multiplication and multiples; division and factors; proportionality; functionality; measures; accuracy; probability; shape and transformation; and vectors, among many others. In so doing, Peter equips teachers with the confidence and practical know-how to help learners assimilate knowledge of mathematical concepts into their schema and take their learning to the next level. Containing numerous full-colour diagrams and models to illustrate the conceptual takeaways and teaching techniques discussed, *Conceptual Maths* also includes a glossary covering the key mathematical terms. Suitable for teachers of maths in primary, secondary and post-16 settings

justmaths: *Progress Plain and Simple* Michael Harpham, 2020-02-18 What is progress in learning? How do we see progress being made in a lesson? This book offers a fresh perspective on teaching, learning and progress in the classroom. Written by an experienced teacher and school leader, Michael Harpham, it explores the different ways in which progress can be made in the classroom and how it can be more effectively delivered, identified, evidenced, measured and assessed. The book provides an overview of progress in schools for both teachers and school leaders, including what is meant by progress and what it looks like in lessons, as well as its implications on assessment, leadership, and internal and external school evaluation. It offers over thirty situation-driven strategies and activities to help develop and deliver progress in and beyond the

classroom, focussing on five measures: Skills Knowledge Accuracy Resilience Independent learning Full of tips to help improve progress in schools, this is essential reading for all teachers, school leaders and parents.

justmaths: *As Easy As Pi* Jamie Buchan, 2011-03-17 As Easy As Pi is an entertaining and accessible guide, written for those who love numbers - and those who don't - and uncovers a great deal of lore and intriguing information.

justmaths: *Arrival* Johnny Johnson, 2022-08-26 A book about the end of the world as we know it. Or, to be more accurate, a brand new beginning. The day when Disclosure stops being a process and becomes an event. Harry Shepperton and his team from MI6 are tasked with finally telling the public the truth about alien intelligence. It should be a day of unbounded joy as the world weeps tears of relief and gratitude But not everybody stands to gain. The truth has never been more dangerous. www.johnnyauthor.com/sample/

justmaths: *Assault On The Afterlife* Marsha Kuhnley, 2021-10-27 Prepare to be swept into a war that has raged for millennia--a war unlike any other. It spans the realms of heaven and earth, with the afterlife itself under siege. He opened his mouth for blasphemy against God, to blaspheme his name, his dwelling, and those who dwell in heaven. (Revelation 13:6) This is a war against heaven. The realm where God, the holy angels, and the deceased believers reside is under a relentless attack. Satan yearns to drag you into the depths of hell, to snatch your soul away from the embrace of salvation. It's your default destination, the deceitful path he urges you to take. Have you succumbed to his treacherous lies about eternal life? Are you looking forward to the afterlife or do you tremble with fear at what lies ahead? Fear not, for the keys to heaven are within your grasp. If your faith is anchored in Jesus, then heaven is your everlasting home. Rise up, resolute and unyielding, refusing to let Satan steal your hope and plunder your heavenly rewards. Discover the truth about your eternal home and eagerly await the triumphant return of Jesus. Will you wear the impenetrable armor of God, shielding yourself against the relentless onslaught? Will you wield the razor-sharp sword of Truth, slashing through the dark forces that seek to devour your soul? Prepare yourself for an electrifying revelation. Assault On The Afterlife is not your typical book about heaven and the spiritual realm. It's a mind-bending exposé of the diabolical schemes hidden in plain sight--Burning Man, The Great Reset, Psychics, The Simulation Hypothesis, Transhumanism, and so much more! Inside this book you will uncover: · The diabolical origins of Satan's assault in heaven and its continuation on earth against us. · Satan's motives, cunning warfare tactics, and manipulative wartime propaganda. · Profound insights into the heavenly realm, your eternal body, and the breathtaking wonders awaiting you in the afterlife. · How Satan is assaulting those who dwell in heaven through demonic communication and unanswered prayers. · Modern lies about eternity--Christ consciousness, the Multiverse, Hybrids, and more! · The climactic showdown of Satan's war that will erupt during the tribulation period, culminating in the mass rejection of the afterlife by those deceived. · Empowering guidance to secure your place in heaven, evade Satan's mark of the beast, and ascend in the Rapture! If you crave Bible-based wisdom, narratives inspired by popular culture, and an urgent call to unlock the mysteries of biblical prophecy, then you'll love Assault On The Afterlife. The battle for the afterlife awaits. Get it now.

justmaths: *Another Alice* Alice Peterson, 2012-06-01 Love, lust, boys and shopping - the main worries of a teenage girl? Not for eighteen-year-old Alice Peterson, who, at the height of her youth and an extremely promising tennis career, was diagnosed with rheumatoid arthritis. In the midst of shock and denial, and the enduring question, 'Isn't it old people who get arthritis?', Alice had to learn to live with what quickly turned from the odd ache and pain to a very aggressive form of the illness, and rediscover a new path in life.

justmaths: *Making Every Maths Lesson Count* Emma McCrea, 2019-05-01 In Making Every Maths Lesson Count: Six principles to support great maths teaching, experienced maths teacher and lecturer Emma McCrea takes away the guesswork as she sums up the key components of effective maths teaching. Maths classrooms are incredibly complex places. At any given time, the factors influencing the effectiveness of your teaching are boundless and this can lead to relying on intuition

as to what might work best. This book aims to signpost a route through this complexity. Writing in the practical, engaging style of the award-winning *Making Every Lesson Count*, Emma McCrea helps teachers to move beyond trial and error by sharing evidence-informed tips and suggestions on how they can nudge the impact of their teaching in the right direction. *Making Every Maths Lesson Count* is underpinned by six pedagogical principles challenge, explanation, modelling, practice, feedback and questioning and presents 52 high-impact strategies designed to streamline teacher workload and ramp up the level of challenge in the maths classroom. The book draws out the key findings from the latest research on memory, learning and motivation and each chapter features numerous worked examples to demonstrate the theory in action, together with a concluding series of questions that will help maths practitioners relate the content to their own classroom practice. Furthermore, Emma's writing offers clarity around the language of maths teaching and learning, and also delves into the finer points of how to identify and address any misconceptions that students may hold. Written for new and experienced practitioners alike, this gimmick-free guide provides sensible solutions to perennial problems and inspires a rich, challenging and evidence-based approach to the teaching of maths. Suitable for maths teachers of students aged 11 to 18 years, and for primary school maths specialists.

justmaths: A Broad and Balanced Curriculum in Primary Schools Susan Ogier, 2019-06-24 As pressures of standardised testing and the focus on English and maths impact on teaching time, how can teachers ensure that the curriculum truly is broad and balanced? How do we ensure that we are educating the whole child? This book provides both an exploration of the current challenges in the curriculum as well as practical guidance on how to tackle them. This book is needed to contextualise the current situation and to inform and inspire today's teachers to teach across the curriculum.

justmaths: Delivering the Truth Lorin Lakasing, 2025-10-21 Mothers and babies suffering, staff at breaking point, huge disparities in standards of care – we've all seen the headlines about the crisis in NHS maternity care, but it seems they just keep coming. Have you ever thought there's more to it all than meets the eye? For more than two decades, the NHS maternity service has been the focus of repeated scandals. Time and time again, independent investigations have exposed failures, made recommendations and promised change. Yet things don't improve. In this powerful, revealing account, Lorin Lakasing draws on her 30-year experience of clinical practice in maternity to give an insider's view of the current worrying situation and its development. She reveals the reasons why major stakeholders in this vital service have inadvertently been encouraged to pursue different agendas, and how that has made effective, collaborative working towards optimal clinical outcomes almost impossible. A safe and effective NHS maternity service is in everyone's best interests. But for this to happen, real change is needed now. This book is an informed, fresh and hopeful perspective on how we can make maternity care better for all.

justmaths: Decline and Fall on Savage Street Fiona Farrell, 2017-07-31 A fascinating prize-winning novel about a house with a fanciful little turret, built by a river. Unfolding within its rooms are lives of event and emotional upheaval. A lot happens. And the tumultuous events of the twentieth century also leave their mark, from war to economic collapse, the deaths of presidents and princesses to new waves of music, art, architecture and political ideas. Meanwhile, a few metres away in the river, another creature follows a different, slower rhythm. And beneath them all, the planet moves to its own immense geological time. With insight, wide-ranging knowledge and humour, this novel explores the same territory as its non-fiction twin, *The Villa at the Edge of the Empire*. Writing in a city devastated by major earthquakes, Fiona Farrell rebuilds a brilliant, compelling and imaginative structure from bits and pieces salvaged from one hundred years of history. A lot has happened. This is how it might have felt. 'It's a work of incredible research and incredible scope and incredible feeling . . . it's really wonderful. I think we will look back at these two books [*Decline and Fall on Savage Street* and *The Villa at the Edge of Empire*] and think of them as being very important in our local literary history as marking time and place and moment and feeling; it's a wonderful piece of art.' - Louise O'Brien, Radio NZ 'It's so vast, it shouldn't work; but it

does. Primarily this is because, rather than anchoring her text to dry, historical minutiae, Farrell chooses to ground it to people, particularly family. So, as well as the impressive detail made especially graceful thanks to the author's poetic skill, the narrative follows one house settled upon the titular street and its inhabitants, particularly one family, extended and diverse. As such, chapter by chapter are, like a relay team, an exercise in passing the chronological story along. . . . Wide-ranging yet intimate, poetic yet simple, of the singular home yet speaking to the complexities of city and nation, *Decline and Fall on Savage Street* is a remarkable read.' - Siobhan Harvey, Waikato Times

justmaths: Princess Elizabeth's Spy Susan Elia MacNeal, 2023-05-30 Susan Elia MacNeal introduced the remarkable Maggie Hope in her acclaimed debut, *Mr. Churchill's Secretary*. Now Maggie returns to protect Britain's beloved royals against an international plot—one that could change the course of history. As World War II sweeps the continent and England steels itself against German attack, Maggie Hope, former secretary to Prime Minister Winston Churchill, completes her training to become a spy for MI-5. Spirited, strong-willed, and possessing one of the sharpest minds in government for mathematics and code-breaking, she fully expects to be sent abroad to gather intelligence for the British front. Instead, to her great disappointment, she is dispatched to go undercover at Windsor Castle, where she will tutor the young Princess Elizabeth in math. Yet castle life quickly proves more dangerous—and deadly—than Maggie ever expected. The upstairs-downstairs world at Windsor is thrown into disarray by a shocking murder, which draws Maggie into a vast conspiracy that places the entire royal family in peril. And as she races to save England from a most disturbing fate, Maggie realizes that a quick wit is her best defense, and that the smallest clues can unravel the biggest secrets, even within her own family.

justmaths: Beautiful Nonsense Kris Bather, 2017-04-10 In *Beautiful Nonsense* Kris Bather ponders how different life would be with an impressive beard, offers a thorough guide on how to become the creepiest person in the office, and presents the absurdity of arachnid mating rituals. This wild and humorous collection of thirty five short stories shines a light on the mundane and the marvelous to expose the craziness just below the surface.

justmaths: The Spider Lars Kepler, 2023-07-25 INTERNATIONAL BESTSELLER 17 MILLION COPIES OF THE SERIES SOLD WORLDWIDE A Globe and Mail Bestseller The ninth gripping thriller in Lars Kepler's bestselling series featuring Joona Linna. A killer is spinning a sinister web and the police are caught dead centre. Three years ago, Saga Bauer received a postcard with a threatening message. It mentioned a gun and nine white bullets—one of which was intended for Detective Joona Linna. According to the anonymous sender, Saga was the only person who could save him. But as time passed, the threat faded. That is, until now. A sack with a decomposing body has been found tied to a tree in the forest, and a milky white bullet casing turns up at the scene. Soon, the police begin to receive complicated riddles from the killer, taunting them with opportunities to stop further murders. Joona Linna and Saga Bauer struggle to solve the riddles and save further victims before it's too late. As the hunt becomes increasingly desperate, it appears that the killer is unstoppable . . . and that Linna and Bauer may already be caught in the killer's web.

justmaths: SEND Strategies for the Primary Years Georgina Durrant, 2024-06-06 Georgina Durrant's *SEND Strategies for the Primary Years* won the ERA's Educational Book Award 2025! With as many as 13% of children in schools in England receiving some form of SEN support, and waiting times of up to 3-5 years for a child to receive a formal diagnosis, there is a critical need for strategies teachers can use in the classroom and parents can use at home now. *SEND Strategies for the Primary Years* is the solution you've been looking for. The book gives teachers (and parents!) practical strategies that they can put in place while they wait for diagnoses, assessment or support. The strategies are practical, easy to implement and resource. Relevant to children who may be impacted by a range of SEND including autism, PDA, ADHD, dyslexia, DCD, dyscalculia, sensory processing differences, speech, language and communication needs and more. The book is split into seven areas of difficulties and provides the relevant support for: - Speech, language and communication - Literacy - Numeracy - Motor skills - Emotional regulation - Sensory differences -

Concentration and organisation. Each chapter contains simple, effective actions to differentiate and improve learning outcomes for pupils who need more support in the classroom as well as at home. Each activity is supported by a demonstrative video, accessible via QR code. This book and the strategies can be used by any teacher or parent, not just SEND specialists. Georgina Durrant is a former teacher and SENDCO and the founder of The SEN Resources Blog, a leading SEND website in the UK, and this book features her trademark neuro-affirmative, supportive approach throughout.

justmaths: Adaptation - Part 4 Jeremy Tyrrell, 2014-07-01 Adaptation Part 4 reveals what went on inside the Wheaton Facility following Ottavio's rampage. Father Abraham and his Directors must come to terms with the loss of Kahira, decades of planning and the Crabman virus. Ryan is equally devastated until he realizes that the quest to reignite the struggle applies to himself. Ottavio, having escaped the explosion in Wheaton, must walk through Hell and face his demons, both tangible and intangible, to find salvation. Part four finds Ryan and Ottavio in their own turmoil. They both learn the nature of uncertainty. One finds that destiny is a direct result of his actions, while the other must risk everything to get what he desires.

justmaths: Latitude Nicholas Crane, 2021-10-05 Latitude is a gloriously exciting tale of adventure and scientific discovery that has never been told before. Crane, the former president of the Royal Geographic Society, documents the remarkable expedition undertaken by a group of twelve European adventurer-scientists in the mid-eighteenth century. The team spent years in South America, scaling volcanoes and traversing jungles before they achieved their goal of establishing the exact shape of the Earth by measuring the length of 1 degree latitude at the equator. Their endeavors were not limited to this one achievement. Not only did their discovery open up the possibility for safe, accurate navigation across the seas, they also discovered rubber and quinine. With a narrative that reads like it was taken from the script of an adventure movie, Nicholas Crane brings to life a narrative that is a timely remind of how scientific discovery can change the world and our future. By knowing the shape of the earth we can create maps, survive the oceans, navigate the skies, and travel across the globe. Without latitude, maps and navigation wouldn't be accurate, lives would have been lost, and exact locations of cities and rivers would never be known. After ten grueling years in search of a magic number, the survivors returned to Europe with their historical discovery and fueled the public's interest in science. Twenty-five years ago, Dava Sobel's bestselling Longitude was a global publishing phenomenon, yet it told only one half of the story. With Latitude, this cornerstone piece of our shared history is now complete with this tale of a trip that changed the course of human civilization. Filled with raw excitement and danger, Latitude brings the challenges that faced these explorer-scientists to vivid life.

justmaths: City Spies James Ponti, 2021-01-26 A New York Times bestseller! A GMA3 Summer Reading Squad Selection! "Ingeniously plotted, and a grin-inducing delight." —People "Will keep young readers glued to the page...So when do I get the sequel?" —Beth McMullen, author of Mrs. Smith's Spy School for Girls In this thrilling new series that Stuart Gibbs called "a must-read," Edgar Award winner James Ponti brings together five kids from all over the world and transforms them into real-life spies—perfect for fans of Spy School and Mrs. Smith's Spy School for Girls. Sara Martinez is a hacker. She recently broke into the New York City foster care system to expose her foster parents as cheats and lawbreakers. However, instead of being hailed as a hero, Sara finds herself facing years in a juvenile detention facility and banned from using computers for the same stretch of time. Enter Mother, a British spy who not only gets Sara released from jail but also offers her a chance to make a home for herself within a secret MI6 agency. Operating out of a base in Scotland, the City Spies are five kids from various parts of the world. When they're not attending the local boarding school, they're honing their unique skills, such as sleight of hand, breaking and entering, observation, and explosives. All of these allow them to go places in the world of espionage where adults can't. Before she knows what she's doing, Sara is heading to Paris for an international youth summit, hacking into a rival school's computer to prevent them from winning a million euros, dangling thirty feet off the side of a building, and trying to stop a villain...all while navigating the complex dynamics of her new team. No one said saving the world was easy...

justmaths: *What is the Economy?* Joe Richards, Beth Leslie, 2021-11-18 Why are houses so expensive? Is our banking system going to collapse again? Should we be worried that robots are going to take all our jobs? And just what exactly is the economy anyway? Economists and politicians would have you believe it is a rarified topic best left to 'the experts'. The experts are wrong. This book uncovers what people really mean when they talk about 'the economy', taking the word off its pedestal and showing that it's just a lens for seeing the world around us. That, at its heart, economics is about you, and the society you're a part of. Explaining key concepts in economics in relation to how they directly affect your life – from your money to your home, your workplace to your future – *What is the Economy?* drags the obscure world of economics kicking and screaming towards the everyday and equips you with clarity and understanding.

justmaths: *Kafka Streams - Real-time Stream Processing* Prashant Kumar Pandey, 2019-03-26 The book *Kafka Streams - Real-time Stream Processing* helps you understand the stream processing in general and apply that skill to Kafka streams programming. This book is focusing mainly on the new generation of the Kafka Streams library available in the Apache Kafka 2.x. The primary focus of this book is on Kafka Streams. However, the book also touches on the other Apache Kafka capabilities and concepts that are necessary to grasp the Kafka Streams programming. Who should read this book? *Kafka Streams: Real-time Stream Processing* is written for software engineers willing to develop a stream processing application using Kafka Streams library. I am also writing this book for data architects and data engineers who are responsible for designing and building the organization's data-centric infrastructure. Another group of people is the managers and architects who do not directly work with Kafka implementation, but they work with the people who implement Kafka Streams at the ground level. What should you already know? This book assumes that the reader is familiar with the basics of Java programming language. The source code and examples in this book are using Java 8, and I will be using Java 8 lambda syntax, so experience with lambda will be helpful. Kafka Streams is a library that runs on Kafka. Having a good fundamental knowledge of Kafka is essential to get the most out of Kafka Streams. I will touch base on the mandatory Kafka concepts for those who are new to Kafka. The book also assumes that you have some familiarity and experience in running and working on the Linux operating system.

justmaths: *Bugs* Whiti Hereaka, 2013-09 This book is about the unfolding lives of three young people in their last year of school in small town New Zealand. Life is slow, and it seems not much happens in town or in Jez and Bugs's lives But when Stone Cold arrives, the three come to different conclusions about how to deal with being trapped in a small town and at the bottom of the heap.

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