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Considerable sums of money are being spent on G2P research to improve our understanding of health and disease so that medical care can advance ... Object Model 46 (MAGE-OM), which standardizes ...

Genotype-phenotype databases: challenges and solutions for the post-genomic era

and clinical sample screening is also necessary to identify the appropriate clones. We believe the new form of antibody, RabMab technology, will change the diagnostic landscape when more best-in-class ...

Rabbit Monoclonal Antibody: a New Diagnostics Technology

MAGE, tyrosinase, melan-A, mucin [MUC]1), and mutated oncogenes (for example, p53, HER-2/neu, ras). [1] Our laboratory has focused on MUC1 as a target for tumour immunotherapy. Mucins (such as ...

Pilot Phase III Immunotherapy Study in Early-Stage Breast Cancer Patients Using Oxidized Mannan-MUC1 [ISRCTN71711835]

Another major advantage of molecular assays for CTC detection is the flexibility they offer, especially in a multiplex format, where we can significantly reduce the amount of precious CTC sample ...

Comparison of Three Molecular Assays for the Detection and Molecular Characterization of Circulating Tumor Cells in Breast Cancer

Global Online Doctor Consultation Market Report 2020 by Key Players, Types, Applications, Countries, Market Size, Forecast to 2026 (Based on 2020 COVID-19 Worldwide Spread) is latest research ...

Online Doctor Consultation Market

Titled "Mage Iridawe" or "My Sundays", the collection could ... They balance their pitchers on their heads with the utmost meticulousness and care and ensure that even the rhythm of their bodily ...

A poetic rendering of poignant memories

George Braine in his article "Shakespeare in a takarang shed", which appeared in the Midweek Review a few weeks ago, referred to Lakdasa Wikkramasinha as being "regarded as perhaps Sri Lanka's best ...

Lakdasa Wikkramasinha of the takarang shed

Known-mileage cars make up 13% of cars in the sample, and for these cars the accident rate increased by 60% after Autosteer was installed. There were 32 airbag deployments for 42 million miles ...

Does Tesla's Autosteer Make Cars Less Safe?

Everyone one of us is likely aware of what lead – as in the metal – is. Having a somewhat dull, metallic gray appearance, it occupies atomic number 82 in the periodic table and is among the ...

The Blessings And Destruction Wrought By Lead Over Millennia

The latest research on "Global Oil and Gas Monitoring System Report 2021" offered by HTF MI provides a comprehensive investigation into the geographical landscape, industry size along with the ...

"This book contributed to the debate about the importance of research-based studies in the field of educational policy making in general and learning technologies, particularly the use of interactive whiteboards for education"--Provided by publisher.

This book comprises the full selected Regular Lectures from the Proceedings of the 12th International Congress on Mathematical Education (ICME-12), which was held at COEX in Seoul, Korea, from July 8th to 15th, 2012. ICME-12 brought together 4700 experts from 100 countries, working to understand all of the intellectual and attitudinal challenges in the subject of mathematics education as a multidisciplinary research and practice. These selected Regular Lectures present the work of fifty-one prominent mathematics educators from all over the globe. The Lectures cover a wide spectrum of topics, themes and issues and aim to give direction to future research towards educational improvement in the teaching and learning of mathematics education. This book is of particular interest to researchers, teachers and curriculum developers in mathematics education.

This book is an exploration of tools and mathematics and issues in mathematics education related to tool use. The book has five parts. The first part reflects on doing a mathematical task with different tools, followed by a mathematician's account of tool use in his work. The second considers prehistory and history: tools in the development from ape to human; tools and mathematics in the ancient world; tools for calculating; and tools in mathematics instruction. The third part opens with a broad review of technology and intellectual trends, circa 1970, and continues with three case studies of approaches in mathematics education and the place of tools in these approaches. The fourth part considers issues related to mathematics instructions: curriculum, assessment and policy; the calculator debate; mathematics in the real world; and teachers' use of technology. The final part looks to the future: task and tool design and new forms of activity via connectivity and computer games.

A National Book Award finalist by Newbery Medalist Kate DiCamillo. Walking through the misty Florida woods one morning, twelve-year-old Rob Horton is stunned to encounter a tiger—a real-life, very large tiger—pacing back and forth in a cage. What's more, on the same extraordinary day, he meets Sistine Bailey, a girl who shows her feelings as readily as Rob hides his. As they learn to trust each other, and ultimately, to be friends, Rob and Sistine prove that some things—like memories, and heartache, and tigers—can't be locked up forever. Featuring a new cover illustration by Stephen Walton and an excerpt of Kate DiCamillo's newest novel, *Raymie Nightingale*.

This collective book aims to encourage and inspire actions directed towards raising public awareness of the importance of mathematical sciences for our contemporary society in a cultural and historical perspective. Mathematical societies, in Europe and around the world, can find ideas, blueprints and suggestions for activities – including concerted actions with other international organizations – directed towards raising public awareness of science, technology and other fields where mathematics plays a strong role. The material is divided into four parts: • National experiences • Exhibitions / mathematical museums • Popularization activities • Popularization: why and how?

It's November, 1922. In a valley in Egypt the tomb of a long dead pharaoh is about to be discovered. The world watches and waits for news with bated breath. Thirteen-year-old Lilian Kaye, who lives in a flat above a shop in London, is eagerly following the story. One morning the news takes a sinister turn: a man— a famous Egyptologist— disappears. All that remains of him are his feet. Then Lil's grandfather is taken suddenly ill, and when a mysterious package turns up for him from the Egyptologist, Lil starts to believe there is truth to the rumours of a pharaoh's curse.

A very silly (not-too-scary) story about losing a beloved toy. That summer night, the toys were left outside. . . . For the very first time, the Wonderdoll, the helpful wind-up robot, the thoughtful green dinosaur, and the rest of their plucky gang lie in the grass, gazing up at the stars. But one star seems brighter than the rest. As it grows bigger and bigger, the toys realize it may not be a star at all! Soon they're venturing into the unknown, traveling by spaceship, where they meet a lonely alien in need of help, and some friends. From ever-inventive, award-winning author-illustrator Mini Grey comes a hilarious and heartfelt new adventure: a motley group of toys left outside in the garden become true friends and brave heroes--in space!

Living with a ghost can have its difficulties I discovered, even if he is your friend. Remember Sir Walter Raleigh who laid his cloak in a puddle so Queen Elizabeth the first could walk across? Well, Bess meets his ghost and finds out his her ancestor. How will Bess explain Sir Walter to her family? Especially when he breaks her brothers fishing rod,steals a horse and smokes cigars in her room.

In this adorable Read & Listen edition, Traction Man—wearing combat boots, battle pants, and his warfare shirt—comes in a box, but very quickly finds the way into the imagination of his lucky boy owner. This superhero searches for the Lost Wreck of the Sieve as the boy makes a game of doing the dishes, and later in the bathtub, he conquers the Mysterious Toes that are stealing his pet, the brave little Scrubbing Brush. These are just a few of the action-packed adventures played out by the boy and his new toy that may not be able to leap tall buildings in a single bound, but can vanquish all manner

of villains lurking around the house. Mini Grey's story in words and pictures is an irresistible invitation to the private world of a child's play. This ebook includes Read & Listen audio narration.

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