14	$5\sqrt{5}x^2 + 30x + 8\sqrt{5}$ $= 5\sqrt{5}x^2 + 20x + 10x + 8\sqrt{5}$ $= 5x(\sqrt{5}x + 4) + 2\sqrt{5}(\sqrt{5}x + 4)$ $= (\sqrt{5}x + 4)(5x + 2\sqrt{5})$ Zeroes are $\frac{-4}{\sqrt{5}} = \frac{-4\sqrt{5}}{5}$ and $\frac{-2\sqrt{5}}{5}$	1 1 1

15	Let the speed of car at A be x km/h
	 And the speed of car at B be y km/h
	         Case 1 $8x - 8y = 80$
	                     $x - y = 10$
	         Case 2 $\frac{4}{3}x + \frac{4}{3}y = 80$
	                     $x + y = 60$
	 on solving x = 35 and y = 25
	 Hence, speed of cars at A and B are 35 km/h and 25 km/h respectively.
		1
		
		 1
		 1

16	 Diagonals of parallelogram bisect each other $\Longrightarrow$ midpoint of AC = midpoint of BD $\Longrightarrow$ $(\frac{1+x}{2}, \frac{-2+2}{2}) = (\frac{-4+2}{2}, \frac{-3+3}{2})$ $\Longrightarrow$ $\frac{1+k}{2} = \frac{-2}{2}$ $\Longrightarrow$ k = -3	$1\frac{1}{2}$ $\frac{1}{2}$ 1
	OR	
	For collinearity of the points, area of the triangle formed by given Points is zero. $\Longrightarrow$ $\frac{1}{2}\{(3k-1)(k-7+k+2) + k(-k-2-k+2) + (k-1)(k-2-k+7)\} = 0$ $\Longrightarrow$ $\{(3k-1)(2k-5) - 2k^2 + 5k - 5\} = 0$ $\Longrightarrow$ $4k^2 - 12k = 0$ $\Longrightarrow$ $k = 0, 3$	1 1 1

17	LHS = $\cot\theta$ $-$ $\tan\theta$
	     $= \frac{\cos\theta}{\sin\theta} - \frac{\sin\theta}{\cos\theta}$
	     $= \frac{\cos^2\theta - \sin^2\theta}{\sin\theta\cos\theta}$
	     $= \frac{\cos^2\theta - 1 + \cos^2\theta}{\sin\theta\cos\theta}$
	     $= \frac{2\cos^2\theta - 1}{\sin\theta\cos\theta}$ = RHS
		1
		 $\frac{1}{2}$
		 1
		
		 $\frac{1}{2}$

	OR	

3

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Christian Deppe,Andreas Winter,Raymond W. Yeung,Holger Boche,Ingo Althöfer,Jens Stoye,Ulrich Tamm,Rami Ezzine

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Uses of Technology in Primary and Secondary Mathematics Education Lynda Ball,Paul Drijvers,Silke Ladel,Hans-Stefan Siller,Michal Tabach,Colleen Vale,2018-05-14 This book provides international perspectives on the use of digital technologies in primary lower secondary and upper secondary school mathematics It gathers contributions by the members of three topic study groups from the 13th International Congress on Mathematical Education and covers a range of themes that will appeal to researchers and practitioners alike The chapters include studies on technologies such as virtual manipulatives apps custom built assessment tools dynamic geometry computer algebra systems and communication tools Chiefly focusing on teaching and learning mathematics the book also includes two chapters that address the evidence for technologies effects on school mathematics The diverse technologies considered provide a broad overview of the potential that digital solutions hold in connection with teaching and learning The chapters provide both a snapshot of the status quo of technologies in school mathematics and outline how they might impact school mathematics ten to twenty years from now

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papers presented at the Ninth International Workshop on Meshfree Methods held in Bonn Germany in September 2017 They address various aspects of this very active research field and cover topics from applied mathematics physics and engineering The numerical treatment of partial differential equations with meshfree discretization techniques has been a very active research area in recent years While the fundamental theory of meshfree methods has been developed and considerable advances of the various methods have been made many challenges in the mathematical analysis and practical implementation of meshfree methods remain This symposium aims to promote collaboration among engineers mathematicians and computer scientists and industrial researchers to address the development mathematical analysis and application of meshfree and particle methods especially to multiscale phenomena It continues the2 year cycled Workshops on Meshfree Methods for Partial Differential Equations **Money Made Easy 2015-16** Mark King,Laura Whitcombe,2015-05-15 Money Made Easy 2015 16 is here to help you master your personal finances cutting through the jargon and explaining clever but simple ways to make and save money Covering every stage of life it gives you the tools you need to ensure you always get a good deal The good news is that whatever age you are however much you earn whatever your history you can always improve your financial position by getting organised You don t need a new job or a pay rise you can improve your finances without making any major lifestyle changes and you can do it today Dive into Money Made Easy and find out how to grow your money over the long term how to plan and save for retirement how to start a business how to buy and sell property how to cut debt and build savings how to get organised for life s big events childbirth marriage and more The book also includes a product guide covering the building blocks of personal finance and a handy jargon buster Personal finance is not an enigma and it s not impossible to understand it s just a subject many people avoid Don t be one of them Start smartening your finances today thanks to this book it s never been easier *Handbook on Sentencing Policies and Practices in the 21st Century* Cassia Spohn,Pauline Brennan,2019-06-14 Sentencing Policies and Practices in the 21st Century focuses on the evolution and consequences of sentencing policies and practices with sentencing broadly defined to include plea bargaining judicial and juror decision making and alternatives to incarceration including participation in problem solving courts This collection of essays and reports of original research explores how sentencing policies and practices both in the United States and internationally have evolved explores important issues raised by guideline and non guideline sentencing and provides an overview of recent research on plea bargaining in the United States Australia and the United Kingdom Other topics include the role of criminal history in sentencing the past and future of capital punishment strategies for reducing mass incarceration problem solving courts and restorative justice practices Each chapter summarizes what is known identifies the gaps in the research and discusses the theoretical empirical and policy implications of the research findings The volume is grounded in current knowledge about the specific topics but also presents new material that reflects the thinking of the leading minds in the field and that outlines a research agenda for the future This is Volume 4 of

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community Prof Cai s passion for science inspired his collaborators across the fields of classical and quantum information theory combinatorics computation post Shannon theory and coding theory and the contributions in this volume reflect his success as a researcher and mentor **Information Technology, Systems Research, and Computational Physics** Piotr Kulczycki,Janusz Kacprzyk,László T. Kóczy,Radko Mesiar,Rafal Wisniewski,2019-04-17 This book highlights a broad range of modern information technology tools techniques investigations and open challenges mainly with applications in systems research and computational physics Divided into three major sections it begins by presenting specialized calculation methods in the framework of data analysis and intelligent computing In turn the second section focuses on application aspects mainly for systems research while the final section investigates how various tasks in the basic disciplines mathematics and physics can be tackled with the aid of contemporary IT methods The book gathers selected presentations from the 3rd Conference on Information Technology Systems Research and Computational Physics ITSRCP 18 which took place on 2 5 July 2018 in Krakow Poland The intended readership includes interdisciplinary scientists and practitioners pursuing research at the interfaces of information technology systems research and computational physics **Failing Our Future** Joshua R. Eyler,2024-08-27 An indictment of the grading system in American schools and colleges and a blueprint for how we can change it One of the most urgent and long standing issues in the US education system is its obsession with grades In Failing Our Future Joshua R Eyler shines a spotlight on how grades inhibit learning cause problems between parents and children amplify inequities and contribute to the youth mental health crisis Eyler who runs the Center for Excellence in Teaching and Learning at the University of Mississippi illustrates how grades interfere with students intrinsic motivation and perpetuate the idea that school is a place for competition rather than discovery Grades force students to focus on rewards and distract them from exploring ideas or pursuing interests beyond what they ll be tested on In fact grades significantly impede the learning process They are also significantly affecting children s physical emotional and psychological well being Rates of anxiety depression and suicidal ideation have spiked and academic stress tied to grades is a leading cause of this escalation Eyler shares success stories of grading reform efforts that are already under way as an antidote to the harms caused by the practices currently used in educational institutions Equal parts scathing and hopeful Failing Our Future aims to improve the lives of students by encouraging them to define success on their own terms Parents educators policymakers and students will find in these pages a rallying cry for change and a blueprint for how to implement reforms in our homes and classrooms

Conceptual Maths Peter Mattock,2023-04-05 Written by Peter Mattock Conceptual Maths Teaching about rather than just how to do mathematics in schoolsaims 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 Mathsis 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 Mathsalso includes a glossary covering the key mathematical terms Suitable for teachers of maths in primary secondary and post 16 settings   *Behavioral Economics* Fabrizio Ghisellini,Beryl Y. Chang,2018-07-06 This book sets the agenda to turn behavioral economics which has long been considered a subordinate discipline into mainstream economics Ghisellini and Chang expose the conceptual and empirical inadequacy of conventional economics using illustrations of real world decision making in a dynamic environment including evidence from the global financial crisis With a rigorous yet accessible style they give a comprehensive overview of behavioral economics and of the current state of play in the field across different schools of thought Seven major conceptual problems still affecting the development of behavioral economics are identified and the authors propose research avenues to address these issues and allow the discipline to receive its long awaited recognition Crucial reading for researchers and students looking for insights into the many unsolved problems of economics   *Computer Games* Tristan Cazenave,Mark H.M. Winands,Stefan Edelkamp,Stephan Schiffel,Michael Thielscher,Julian Togelius,2016-05-11 This book constitutes the refereed proceedings of the Fourth Computer Games Workshop CGW 2015 and the Fourth Workshop on General Intelligence in Game Playing Agents GIGA 2015 held in conjunction with the 24th International Conference on Artificial Intelligence IJCAI 2015 Buenos Aires Argentina in July 2015 The 12 revised full papers presented were carefully reviewed and selected from 27 submissions The papers address all aspects of artificial intelligence and computer game playing They discuss topics such as Monte Carlo methods heuristic search board games card games video games perfect and imperfect information games puzzles and single player games multi player games combinatorial game theory applications computational creativity computational game theory evaluation and analysis game design knowledge representation machine learning multi agent systems opponent modeling planning reasoning search   *Springer Handbook of Optical Networks* Biswanath Mukherjee,Ioannis Tomkos,Massimo

Tornatore,Peter Winzer,Yongli Zhao,2020-10-15 This handbook is an authoritative comprehensive reference on optical networks the backbone of today s communication and information society The book reviews the many underlying technologies that enable the global optical communications infrastructure but also explains current research trends targeted towards continued capacity scaling and enhanced networking flexibility in support of an unabated traffic growth fueled by ever emerging new applications The book is divided into four parts Optical Subsystems for Transmission and Switching Core Networks Datacenter and Super Computer Networking and Optical Access and Wireless Networks Each chapter is written by world renown experts that represent academia industry and international government and regulatory agencies Every chapter provides a complete picture of its field from entry level information to a snapshot of the respective state of the art technologies to emerging research trends providing something useful for the novice who wants to get familiar with the field to the expert who wants to get a concise view of future trends **Super 10 CBSE Class 12 English Core 2023 Exam Sample Papers with 2021-22 Previous Year Solved Papers, CBSE Sample Paper & 2020 Topper Answer Sheet | 10 Blueprints for 10 Papers | Solutions with marking scheme |** , Super 10 CBSE Board Class 12 English Core 2023 Exam Sample Papers contains 10 Sample Papers designed on the Latest pattern issued by CBSE in Sep 2022 as per the Full Year syllabus prescribed by CBSE Board Each of the Sample Papers is designed on the Latest Question Paper Design 2022 23 The book also provides the CBSE Sample Paper 2022 23 with Solutions The book also provides 2021 22 Term I II Solved papers Another useful inclusion is the Topper Answer Sheet of CBSE 2020 as provided by CBSE The book also provides the complete Latest Syllabus of 2021 2022 Detailed Explanations to all the Questions with Marking Scheme has been provided **Neural Information Processing** Sabri Arik,Tingwen Huang,Weng Kin Lai,Qingshan Liu,2015-11-21 The four volume set LNCS 9489 LNCS 9490 LNCS 9491 and LNCS 9492 constitutes the proceedings of the 22nd International Conference on Neural Information Processing ICONIP 2015 held in Istanbul Turkey in November 2015 The 231 full papers presented were carefully reviewed and selected from 375 submissions The 4 volumes represent topical sections containing articles on Learning Algorithms and Classification Systems Artificial Intelligence and Neural Networks Theory Design and Applications Image and Signal Processing and Intelligent Social Networks Computer Science – Theory and Applications Fedor V. Fomin,Vladimir V. Podolskii,2018-05-24 This book constitutes the proceedings of the 13th International Computer Science Symposium in Russia CSR 2018 held in Moscow Russia in May 2018 The 24 full papers presented together with 7 invited lectures were carefully reviewed and selected from 42 submissions The papers cover a wide range of topics such as algorithms and data structures combinatorial optimization constraint solving computational complexity cryptography combinatorics in computer science formal languages and automata algorithms for concurrent and distributed systems networks and proof theory and applications of logic to computer science Quantitative Aptitude & Data Interpretation Topic-wise Solved Papers for IBPS/ SBI Bank PO/ Clerk Prelim & Main Exam (2010-19) 3rd Edition Disha Experts,2019-03-26 Topic wise Bank PO Clerk Prelim

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Difference Equations, Discrete Dynamical Systems and Applications Sorin Olaru,Jim Cushing,Saber Elaydi,René Lozi,2024-03-01 This book presents contributions related to new research results presented at the 27th International Conference on Difference Equations and Applications ICDEA 2022 that was held at CentraleSup lec Universit Paris Saclay France under the auspices of the International Society of Difference Equations ISDE July 18 22 2022 The book aims not only to disseminate these results but to foster further advances in the fields of difference equations and discrete dynamical systems Also included are applications to economic growth modeling population dynamics epidemic modeling game theory control systems and network analysis The target audience for the book includes Ph D students researchers educators and practitioners in these fields

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