



Area of triangle
 $\text{Area of triangle} = \frac{1}{2} \times b \times h$
 $= \frac{1}{2} \times 8 \times 3$
 $= 12\text{cm}^2$

Area of parallelogram
 $\text{Area of parallelogram} = b \times h$
 $= 8 \times 3$
 $= 24\text{cm}^2$

Area of trapezium
 $\text{Area of trapezium} = \frac{(a+b) \times h}{2}$
 $= \frac{(8+12) \times 3}{2}$
 $= 30\text{cm}^2$

Area of circle
 $\text{Area of circle} = \pi \times r^2$
 $= \pi \times 4^2$
 $= \pi \times 16$
 $= 50.27\text{cm}^2$

Circumference of circle
 $\text{Area of circle} = \pi \times d$
 $= \pi \times 8$
 $= 25.13\text{cm}$

Volume of cuboid
 $\text{Volume} = l \times w \times h$
 $= 5 \times 3 \times 2$
 $= 30\text{cm}^3$

Surface area of cuboid

Front	$= 5 \times 3 = 15$
Back	$= 5 \times 3 = 15$
Top	$= 5 \times 2 = 10$
Bottom	$= 5 \times 2 = 10$
Side	$= 3 \times 2 = 6$
Side	$= 3 \times 2 = 6$

Total Surface Area = 74cm^2

Decimal	Percentage	Fraction
0	0%	0
0.1	10%	$\frac{1}{10}$
0.2	20%	$\frac{1}{5}$
0.25	25%	$\frac{1}{4}$
0.3	30%	$\frac{3}{10}$
0.3333	33.33%	$\frac{1}{3}$
0.4	40%	$\frac{2}{5}$
0.5	50%	$\frac{1}{2}$
0.6666	66.67%	$\frac{2}{3}$
0.75	75%	$\frac{3}{4}$
1	100%	1

Percentages

- To increase £12 by 5%
 $= 1.05 \times £12$ (100% + 5% = 105%)
 OR
 $= £12 + 5\% \text{ of } £12$
 $= 0.05 \times £120$ (100% + 5% = 105%)
 OR
 $= £120 + 15\% \text{ of } £120$

Compound Interest
 Invest £250 at 4% for 3 years

Amount = 250×1.04^3

Fractions

e.g.

$\frac{1}{2} + \frac{1}{3} = \frac{3}{6} + \frac{2}{6} = \frac{5}{6}$	$\frac{2}{3} - \frac{1}{4} = \frac{8}{12} - \frac{3}{12} = \frac{5}{12}$
$\frac{3}{4} \times \frac{2}{5} = \frac{6}{20} = \frac{3}{10}$	$\frac{1}{2} \div \frac{3}{4} = \frac{1}{2} \times \frac{4}{3} = \frac{2}{3}$
$\frac{1}{2} \div \frac{1}{3} = \frac{1}{2} \times \frac{3}{1} = \frac{3}{2}$	$\frac{2}{3} \div \frac{1}{4} = \frac{2}{3} \times \frac{4}{1} = \frac{8}{3}$

Angles in Polygons
 Sum of interior angles = $180^\circ \times (n-2)$

Sum of exterior angles = 360°



Metric Measures

1 km	= 1000 m
1 m	= 100 cm or 1000 mm
1 cm	= 10 mm
1 litre	= 1000 ml or 1000 cm ³
1 tonne	= 1000 kg
1 kg	= 1000 g

Rules of Indices

$2^3 \times 2^5 = 2^{(3+5)} = 2^8$
 $7^4 \div 7^2 = 7^{(4-2)} = 7^2$
 $(2^3)^2 = 2^{(3 \times 2)} = 2^6$
 2^{-1} = the reciprocal of 2 (i.e. $\frac{1}{2}$)

Multiples of 12 are: 12, 24, 36, 48 ...
 Factors of 12 are: 1, 2, 3, 4, 6, 12
 Prime numbers are: 2, 3, 5, 7, 11, 13 ...
 Square numbers are: 1, 4, 9, 16, 25 ...
 Triangle numbers are: 1, 3, 6, 10 ...
 Cube numbers are: 1, 8, 27, 64 ...

Calculate fraction of quantity
 To find $\frac{2}{5}$ of a quantity $\Rightarrow 2 \times 4 = 8$

e.g. $\frac{2}{5}$ of £20 = $20 \div 5 \times 2 = £8$

Equations

- Multiply out brackets first
- If there are letters on both sides get rid of the smaller first
- Do the same to both sides

e.g.

To solve $5(x-3) = 3x+7$ (expand brackets)
 $5x-15 = 3x+7$ (x from both sides)
 $2x-15 = 7$ (x from both sides)
 $2x = 22$ (+15 to both sides)
 $x = 11$

Inequalities

Standard Form

$2.34 \times 10^4 = 23,400$
 $1.7 \times 10^{-3} = 0.0017$

Brackets

Other things $\times \div$

Divide
 Multiply
 Add
 Subtract

Order of Calculation

Order	Calculation	Order
1	$2+4$	1
2	2×4	2
3	2^2	3
4	2^3	4
5	$2 \times 2 \times 2$	5
6	$2 \times 2 \times 2$	6
7	$2 \times 2 \times 2$	7
8	$2 \times 2 \times 2$	8
9	$2 \times 2 \times 2$	9
10	$2 \times 2 \times 2$	10

Ratio

e.g. Divide £240 between A and B in ratio of 3:5

A = 3
 B = 5
 One share = $(£240 \div 8) = £30$
 A = 3 shares = $3 \times £30 = £90$
 B = 5 shares = $5 \times £30 = £150$

Simplifying expressions

$3x + 4y - 7 + 2y = 3x + 6y - 7$
 $5p^2 - 2p + p^2 = 6p^2 - 2p$

Expanding brackets

Multiply everything inside the bracket by what is outside. Then collect like terms together.

e.g.

$3(x+2) + 4(x-5)$
 $= 3x + 6 + 4x - 20$
 $= 7x - 14$

Watch for the negative sign in front of the bracket. It changes the sign inside the bracket.

$3(x+2) - 2(x-5)$
 $= 3x + 6 - 2x + 10$
 $= x + 16$

Factorise

$3x + 6 = 3(x+2)$
 $6x^2 - 8x = 2x(3-2)$

Expanding Double brackets

$(x+3)(x+4) = x^2 + 7x + 12$

Method:

Sequences

If the 1st difference is constant, it is linear

e.g.

3	7	11	15	19	23	...
+4	+4	+4	+4	+4		

The term to term rule is $+4$

nth term = $4n - 1$

The nth term can be used to find the term in any position

e.g. 10th term means $n=10$
 10^{th} term = $4 \times 10 - 1 = 39$

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Michael Simonson, Charles Schlosser



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Visualisation and Epistemological Access to Mathematics Education in Southern Africa Marc

Schäfer,2023-04-27 This book demonstrates that using visualisation processes in mathematics education can help to enhance teaching and learning and bridge the inequality gap that exists between well resourced and under resourced schools in Southern Africa Drawing on classroom research conducted in the Southern African region it examines how epistemological access in a context of gross inequality can be constructively addressed by providing research based solutions and recommendations The book outlines the visualisation process as an integral but often overlooked process of mathematics teaching and learning It goes beyond the traditional understanding of visualisation processes such as picture forming and using tools and considers visualisation processes that are semiotic in nature and includes actions such as gestures in combination with language It adds value to the visualisation in mathematics education research discourse and deliberation in Africa With a unique focus on Southern Africa and open avenues for further research and collaboration in the region it will be a highly relevant reading for researchers academics and post graduate students of mathematics education comparative education and social justice education

Extreme Value Theory with Applications to Natural Hazards Nicolas

Bousquet,Pietro Bernardara,2021-10-09 This richly illustrated book describes statistical extreme value theory for the quantification of natural hazards such as strong winds floods and rainfall and discusses an interdisciplinary approach to allow the theoretical methods to be applied The approach consists of a number of steps data selection and correction non stationary theory to account for trends due to climate change and selecting appropriate estimation techniques based on both decision theoretic features e g Bayesian theory empirical robustness and a valid treatment of uncertainties It also examines and critically reviews alternative approaches based on stochastic and dynamic numerical models as well as recently emerging data analysis issues and presents large scale multidisciplinary state of the art case studies Intended for all those with a basic knowledge of statistical methods interested in the quantification of natural hazards the book is also a valuable resource for engineers conducting risk analyses in collaboration with scientists from other fields such as hydrologists meteorologists climatologists

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The Mathematics of the Uncertain Eduardo Gil, Eva Gil, Juan Gil, María Ángeles Gil, 2018-02-28 This book is a tribute to Professor Pedro Gil who created the Department of Statistics OR and TM at the University of Oviedo and a former President of the Spanish Society of Statistics and OR SEIO In more than eighty original contributions it illustrates the extent to which Mathematics can help manage uncertainty a factor that is inherent to real life Today it goes without saying that in order to model experiments and systems and to analyze related outcomes and data it is necessary to consider formal ideas and develop scientific approaches and techniques for dealing with uncertainty Mathematics is crucial in this endeavor as this book demonstrates As Professor Pedro Gil highlighted twenty years ago there are several well known mathematical branches for this purpose including Mathematics of chance Probability and Statistics Mathematics of communication Information Theory and Mathematics of imprecision Fuzzy Sets Theory and others These branches often intertwine since different sources of uncertainty can coexist and they are not exhaustive While most of the papers presented here address the three aforementioned fields some hail from other Mathematical disciplines such as Operations Research others in turn put the spotlight on real world studies and applications The intended audience of this book is mainly statisticians mathematicians and computer scientists but practitioners in these areas will certainly also find the book a very interesting read

Logics in Artificial Intelligence Wolfgang Faber, Gerhard Friedrich, Martin Gebser, Michael Morak, 2021-05-12 This book constitutes the proceedings of the 17th European Conference on Logics in Artificial Intelligence JELIA 2021 held as a virtual event in May 2021 The 27 full papers and 3 short papers included in this volume were carefully reviewed and selected from 68 submissions The accepted papers span a number of areas within Logics in AI including argumentation belief revision reasoning about actions causality and change constraint satisfaction description logics and ontological reasoning non classical logics and logic programming answer set programming

EPPP Step One Exam Review Anne L. Klee, Bret A. Moore, 2024-08-29 The 3rd edition of EPPP Step One Exam Review is designed to help you prepare for the ASPPB certification exam This comprehensive study aid begins with detailed information about the exam and provides test taking tips and strategies Chapters are organized according to the exam blueprint and written by expert professors training directors and practitioners in each subject area Each chapter covers everything you need to know to pass the exam and includes end of chapter questions to check your knowledge The review concludes with a full length practice test to get you ready for exam day With 450 practice questions detailed review content and answer rationales this study aid empowers you with the tools and materials to study your way and the confidence to pass the first time guaranteed Know that you're ready Know that you'll pass with Springer Publishing

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Linguistic Influences on Mathematical Cognition Ann Dowker,Hans-Christoph Nuerk,2017-06-16 For many years an abstract amodal semantic magnitude representation largely independent of verbal linguistic representations has been viewed as the core numerical or mathematical representation This assumption has been substantially challenged in recent years Linguistic properties affect not only verbal representations of numbers but also numerical magnitude representation spatial magnitude representations calculation parity representation place value representation and even early number acquisition Thus we postulate that numerical and arithmetic processing are not fully independent of linguistic processing This is not to say that in patients magnitude processing cannot function independently of linguistic processing we just suppose these functions are connected in the functioning brain So far much research about linguistic influences on numerical cognition has simply demonstrated that language influences number without investigating the level at which a particular language influence operates After an overview we present new findings on language influences on seven language levels Conceptual Conceptual properties of language Syntactic The grammatical structure of languages beyond the word level influences Semantic The semantic meaning or existence of words Lexical The lexical composition of words in particular number words Visuo spatial orthographic Orthographic properties such as the writing reading direction of a language Phonological Phonological phonetic properties of languages Other language related skills Verbal working memory and other cognitive skills related to language representations We hope that this book provides a new and structured overview on the exciting influences of linguistic processing on numerical cognition at almost all levels of language processing

Machine Learning, Optimization, and Data Science Giuseppe Nicosia,Varun Ojha,Emanuele La Malfa,Giorgio Jansen,Vincenzo Sciacca,Panos Pardalos,Giovanni Giuffrida,Renato Umetsu,2021-01-06 This two volume set LNCS 12565 and 12566 constitutes the refereed proceedings of the 6th International Conference on Machine Learning Optimization and Data Science LOD 2020 held in Siena Italy in July 2020 The total of 116 full papers presented in this two volume post conference proceedings set was carefully reviewed and selected from 209 submissions These research articles were written by leading scientists in the fields of machine learning artificial intelligence reinforcement learning computational optimization and data science presenting a substantial array of ideas technologies algorithms methods and applications

Improving Primary Mathematics Education, Teaching and Learning Mellony Graven,Hamsa Venkat,2017-01-19 This book focuses on how to improve the teaching and learning of primary level mathematics education within resource constrained contexts It builds on two large numeracy projects within

South Africa which speak to broader global concerns and highlight how research and development not only enables one to meet ethical imperatives but also explore how further interventions can be developed Teacher and research communities must work together to create mutually beneficial relationships and establish a cohesive understanding of the requirements of primary mathematics education *Human Resource Management, 10th Edition* Raymond J. Stone, Anne Cox, Mihajla Gavin, 2020-12-14

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Social, Developmental and Cognitive Perspectives Kinga Morsanyi, Irene Cristina Mammarella, Denes Szűcs, Carlo Tomasetto, Caterina Primi, Erin Anne Maloney, 2017-01-19 Mathematical anxiety is a feeling of tension apprehension or fear which arises when a person is faced with mathematical content The negative consequences of mathematical anxiety are well documented Students with high levels of mathematical anxiety might underperform in important test situations they tend to hold negative attitudes towards mathematics and they are likely to opt out of elective mathematics courses which also affects their career opportunities Although at the university level many students do not continue to study mathematics social science students are confronted with the fact that their disciplines involve learning about statistics another potential source of anxiety for students who are uncomfortable with dealing with numerical content Research on mathematical anxiety is a truly interdisciplinary field with contributions from educational developmental cognitive social and neuroscience researchers The current collection of papers demonstrates the diversity of the field offering both new empirical contributions and reviews of existing studies The contributors also outline future directions for this line of research **Inside Graduate Admissions**

Julie R. Posselt, 2016-01-11 How does graduate admissions work Who does the system work for and who falls through its cracks More people than ever seek graduate degrees but little has been written about who gets in and why Drawing on firsthand observations of admission committees and interviews with faculty in 10 top ranked doctoral programs in the humanities social sciences and natural sciences education professor Julie Posselt pulls back the curtain on a process usually conducted in secret Politicians judges journalists parents and prospective students subject the admissions policies of undergraduate colleges and professional schools to considerable scrutiny with much public debate over appropriate criteria But the question of who gets into Ph D programs has by comparison escaped much discussion That may change with the publication of *Inside Graduate Admissions* While the departments reviewed in the book remain secret the general process used by elite departments would now appear to be more open as a result of Posselt's book Scott Jaschik *Inside Higher Ed*

Revealing Provide s clear consistent insights into what admissions committees look for Beryl Lieff Benderly Science

Novel Mathematics Inspired by Industrial Challenges Michael Günther, Wil Schilders, 2022-03-30 This contributed volume convenes a rich selection of works with a focus on innovative mathematical methods with applications in real world industrial problems Studies included in this book are all motivated by a relevant industrial challenge and demonstrate that mathematics for industry can be extremely rewarding leading to new mathematical methods and sometimes even to entirely new fields within mathematics The book is organized into two parts Computational Sciences and Engineering and Data Analysis and Finance In every chapter readers will find a brief description of why such work fits into this volume an explanation on which industrial challenges have been instrumental for their inspiration and which methods have been developed as a result All these contribute to a greater unity of the text benefiting not only practitioners and professionals seeking information on novel techniques but also graduate students in applied mathematics engineering and related fields

Helping Children Learn Mathematics Robert Reys, Mary Lindquist, Diana V. Lambdin, Nancy L. Smith, Anna Rogers, Audrey Cooke, Sue Bennett, Bronwyn Ewing, John West, 2020-01-21 The third edition of Reys Helping Children Learn Mathematics is a practical resource for undergraduate students of primary school teaching Rich in ideas tools and stimulation for lessons during teaching rounds or in the classroom this edition continues to provide a clear understanding of how to navigate the Australian Curriculum with detailed coverage on how to effectively use Information and Communications Technology ICT in the classroom This is a full colour printed textbook with an interactive ebook code included Great self study features include auto graded in situ knowledge check questions video of teachers demonstrating how different maths topics can be taught in the classroom and animated branched chain scenarios are in the e text Engaging Families as Children's First Mathematics Educators Sivan Phillips, Ann Gervasoni, Peter Sullivan, 2016-11-21 This book explores how professionals can engage and inspire parents to support their young children s mathematics learning Bringing together international experts researchers and scholars it proposes a framework for engaging with and supporting parents including those who are less aware of the crucial development of children s mathematical skills in the early years Focusing on mathematics learning from birth to 5 years the book s underlying assumption is that it is possible to offer guidance to professionals working with families with young children concerning how to engage and support families in the area of mathematics learning including those families who seem alienated from education services Specifically the respective chapters present a framework for understanding children s early mathematical development and the important role of families in this regard They describe effective strategies for engaging families in their children s mathematics learning including those who are marginalised and experience multiple disadvantages so that all families can best support their children s mathematical learning and their development of positive attitudes towards learning In closing hurdles and opportunities within the systems surrounding family engagement are addressed **Concentration of Maxima and**

Fundamental Limits in High-Dimensional Testing and Inference Zheng Gao, Stilian Stoev, 2021-09-07 This book provides a unified exposition of some fundamental theoretical problems in high dimensional statistics It specifically considers the canonical problems of detection and support estimation for sparse signals observed with noise Novel phase transition results are obtained for the signal support estimation problem under a variety of statistical risks Based on a surprising connection to a concentration of maxima probabilistic phenomenon the authors obtain a complete characterization of the exact support recovery problem for thresholding estimators under dependent errors

Quarterly Review of Distance Education Michael Simonson, Charles Schlosser, 2016-11-01 The Quarterly Review of Distance Education is a rigorously refereed journal publishing articles research briefs reviews and editorials dealing with the theories research and practices of distance education The Quarterly Review publishes articles that utilize various methodologies that permit generalizable results which help guide the practice of the field of distance education in the public and private sectors The Quarterly Review publishes full length manuscripts as well as research briefs editorials reviews of programs and scholarly works and columns The Quarterly Review defines distance education as institutionally based formal education in which the learning group is separated and interactive technologies are used to unite the learning group

Education in a New South Africa Robert J. Balfour, 2015-09-24 A collaborative series with the University of Cambridge Faculty of Education highlighting leading edge research across Teacher Education International Education Reform and Language Education

The Connection Between Mathematical and Reading Abilities and Disabilities Shelley Shaul, Joanna Christodoulou, Maria T. Sikkema-de Jong, 2022-05-03

Helping Children Learn Mathematics, 5th Australian Edition Robert Reys, Mary Lindquist, Diana V. Lambdin, Nancy L. Smith, Anna Rogers, Leicha Bragg, Audrey Cooke, Melissa Fanshawe, Mark Gronow, 2025-10-10

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