

Number

...or **NUMB**, for the correct order of operations, take care when using a calculator.

- Brackets
- Orders (or powers)
- Division and Multiplication
- Addition and Subtraction

Types of number

Integer: a 'whole' number
Factors: the divisors of an integer
• Factors of 12 are 1, 2, 3, 4, 6, 12
Multiples: a 'times table' for an integer (with infinite multiples)
• Multiples of 12 are 12, 24, 36, ...
Prime numbers: an integer which has exactly two factors (1 and the number itself). Note it is not a prime number.

Units

Highest Common Factor (HCF)
• Factors of 6 are 1, 2, 3, 6
Factors of 9 are 1, 3, 9
HCF of 6 and 9 is 3

Lowest Common Multiple (LCM)

• Multiples of 6 are 6, 12, 18, 24, ...
Multiples of 9 are 9, 18, 27, 36, ...
LCM of 6 and 9 is 18

Power notation

Write a number as a product of its prime factors, and follow for repeated factors.
• $120 = 2^3 \times 3 \times 5$

Indices and roots

Special indices for any value a
 $a^0 = 1$
 $a^{-1} = \frac{1}{a}$
 $a^{\frac{1}{2}} = \sqrt{a}$

Ordering with fractions

Adding or subtracting fractions, use a common denominator.
• $\frac{1}{2} + \frac{1}{3} = \frac{3}{6} + \frac{2}{6} = \frac{5}{6}$

Multiplying fractions

Multiplying fractions: multiply numerators and denominators.
• $\frac{1}{2} \times \frac{1}{3} = \frac{1 \times 1}{2 \times 3} = \frac{1}{6}$

Dividing fractions

Dividing fractions: 'flip' the second fraction, then multiply.
• $\frac{1}{2} \div \frac{1}{3} = \frac{1}{2} \times \frac{3}{1} = \frac{3}{2}$

Prime factorisation

Factorise an integer as a product of its prime factors.
• $12 = 2 \times 2 \times 3 = 2^2 \times 3$

Least common multiple

Least common multiple: the smallest number that is a multiple of two or more numbers.
• LCM of 6 and 9 is 18

Least common denominator

Least common denominator: the smallest number that is a multiple of two or more denominators.
• LCM of 2 and 3 is 6

Algebra

Look for the biggest square number factor of the coefficient.
• $12x^2 = 4 \times 3 \times x^2 = 4x^2 \times 3x$

Standard form

Standard form numbers are of the form: $a \times 10^n$ where $1 \leq a < 10$ and n is an integer.

Scientific notation

1 metre = 1000 millimetres
1 kilometre = 1000 metres
1 million = 1000 thousands
1 billion = 1000 millions
1 quadrillion = 1000 billions

Area and perimeter

1 day = 24 hours
1 hour = 60 minutes = 3600 seconds
1 minute = 60 seconds

Geometry

Transfer the number line and a 'number line' to record up or down. Record points on the number line.

Ordering

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Geometry & measures



Area and perimeter

Equation of straight line $y = mx + c$ or $y = mx$ as in the gradient m is the y -intercept c .
Find the equation of the line that joins (0, 2) to (2, 1).
Find the gradient.
 $m = \frac{y_2 - y_1}{x_2 - x_1} = \frac{1 - 2}{2 - 0} = -\frac{1}{2}$
Find the y -intercept.
 $y = mx + c$
 $1 = -\frac{1}{2} \times 2 + c$
 $1 = -1 + c$
 $c = 2$
Equation is $y = -\frac{1}{2}x + 2$

Area and perimeter

Area of rectangle: $\text{Area} = \text{length} \times \text{width}$
Perimeter of rectangle: $\text{Perimeter} = 2 \times (\text{length} + \text{width})$

Area and perimeter

Area of triangle: $\text{Area} = \frac{1}{2} \times \text{base} \times \text{height}$
Perimeter of triangle: $\text{Perimeter} = \text{side}_1 + \text{side}_2 + \text{side}_3$

Area and perimeter

Area of circle: $\text{Area} = \pi r^2$
Circumference of circle: $\text{Circumference} = 2\pi r$

Area and perimeter

Area of trapezium: $\text{Area} = \frac{1}{2} \times (\text{top} + \text{bottom}) \times \text{height}$
Perimeter of trapezium: $\text{Perimeter} = \text{side}_1 + \text{side}_2 + \text{side}_3 + \text{side}_4$

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Algebra



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Pythagorean Theorem: In a right-angled triangle, the square of the hypotenuse is equal to the sum of the squares of the other two sides.
 $a^2 + b^2 = c^2$

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There is plenty more to the Foundation Tier content, so make the most of it! This page is a guide to the content, not a list of everything you need to know. The content is divided into sections, and each section has a list of topics. The content is divided into sections, and each section has a list of topics. The content is divided into sections, and each section has a list of topics.

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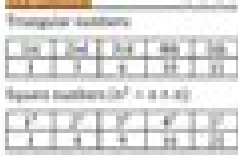
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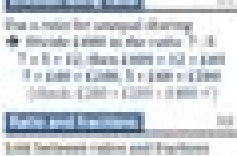
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Ching Yee Suen, Patrick S P Wang



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Mindset Mathematics: Visualizing and Investigating Big Ideas, Grade 8 Jo Boaler, Jen Munson, Cathy Williams, 2020-01-29 Engage students in mathematics using growth mindset techniques The most challenging parts of teaching mathematics are engaging students and helping them understand the connections between mathematics concepts In this volume you ll find a collection of low floor high ceiling tasks that will help you do just that by looking at the big ideas at the eighth grade level through visualization play and investigation During their work with tens of thousands of teachers authors Jo Boaler Jen Munson and Cathy Williams heard the same message that they want to incorporate more brain science into their math instruction but they need guidance in the techniques that work best to get across the concepts they needed to teach So the authors designed Mindset Mathematics around the principle of active student engagement with tasks that reflect the latest brain science on learning Open creative and visual math tasks have been shown to improve student test scores and more importantly change their relationship with mathematics and start believing in their own potential The tasks in Mindset Mathematics reflect the lessons from brain science that There is no such thing as a math person anyone can learn mathematics to high levels Mistakes struggle and challenge are the most important times for brain growth Speed is unimportant in mathematics Mathematics is a visual and beautiful subject and our brains want to think visually about mathematics With engaging questions open ended tasks and four color visuals that will help kids get excited about mathematics Mindset Mathematics is organized around nine big ideas which emphasize the connections within the Common Core State Standards CCSS and can be used with any current curriculum

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Educart, 2025-10-01 This book is designed to give Class 10 students complete exam readiness for the Computer Application Board Exam 2026 With solved and unsolved practice papers aligned with the latest CBSE pattern it ensures both concept clarity and exam confidence Book Structure 5 Solved Papers Fully worked out answers based on CBSE official sample papers 5 Unsolved Papers For self assessment and timed practice Exclusively on New 2025 26 Pattern Covers coding based competency based and application oriented questions 100% Based on Official Latest Sample Papers Guaranteed alignment with CBSE guidelines How Good are Educart Sample Papers Provides step by step explanations for every question Helps strengthen coding logic and application based skills Proven record of maximum Educart questions appearing in official board exams Builds accuracy and speed with real exam style practice Why Choose this Book The most recommended CBSE reference for Class 10 Computer Application Covers all possible question types in line with the new syllabus Perfect balance of practice and guidance to improve exam performance Perfect for Class 10 students looking to master Computer Application and score high in the 2026 CBSE Board Exam

Plaque Imaging: Pixel to Molecular Level J.S. Suri, C. Yuan, D.L. Wilson, 2005-05-27 This publication starts off with a review of plaque imaging techniques with an introduction of the

segmentation techniques for plaque classification and quantification Many aspects of plaque imaging techniques are presented in this publication such as medical image retrieval and database management MRI techniques to differentiate stable versus high risk atherosclerosis composition and morphology of atherosclerotic plaque analysis of the soft tissue based on computer vision techniques modelling of coronary artery biomechanics Cardiac CT for the assessment of cardiovascular pathology with

Digital Libraries Maristella Agosti, Floriana Esposito, Costantino Thanos, 2010-09-11 This book constitutes the proceedings of the 6th Italian Research Conference on Digital Libraries held in Padua Italy in January 2010

How to Free Your Inner Mathematician Susan D'Agostino, 2020 How to Free Your Inner Mathematician delivers engaging mathematical content and provides reassurance that mathematical success has more to do with curiosity and drive than innate aptitude offering readers more than 300 hand drawn sketches alongside accessible descriptions of topics

13th International Conference on Biomedical Engineering Chwee Teck Lim, James Goh Cho Hong, 2009-03-15 On behalf of the organizing committee of the 13 International Conference on Biomedical Engineering I extend our warmest welcome to you This series of conference began in 1983 and is jointly organized by the YLL School of Medicine and Faculty of Engineering of the National University of Singapore and the Biomedical Engineering Society Singapore First of all I want to thank Mr Lim Chuan Poh Chairman A STAR who kindly agreed to be our Guest of Honour to give the Opening Address amidst his busy schedule I am delighted to report that the 13 ICBME has more than 600 participants from 40 countries We have received very high quality papers and inevitably we had to turn down some papers We have invited very prominent speakers and each one is an authority in their field of expertise I am grateful to each one of them for setting aside their valuable time to participate in this conference For the first time the Biomedical Engineering Society USA will be sponsoring two symposia ie Drug Delivery Systems and Systems Biology and Computational Bioengineering I am thankful to Prof Tom Skalak for his leadership in this initiative I would also like to acknowledge the contribution of Prof Takami Yamaguchi for organizing the NUS Tohoku's Global COE workshop within this conference Thanks also to Prof Fritz Bodem for organizing the symposium Space Flight Bioengineering This year's conference proceedings will be published by Springer as an IFMBE Proceedings Series

Pixel, 1991

Reasoning in Measurement Nicola Mößner, Alfred Nordmann, 2017-03-16 This collection offers a new understanding of the epistemology of measurement The interdisciplinary volume explores how measurements are produced for example in astronomy and seismology in studies of human sexuality and ecology in brain imaging and intelligence testing It considers photography as a measurement technology and Henry David Thoreau's poetic measures as closing the gap between mind and world By focusing on measurements as the hard won results of conceptual as well as technical operations the authors of the book no longer presuppose that measurement is always and exclusively a means of representing some feature of a target object or entity Measurement also provides knowledge about the degree to which things have been standardized or harmonized it is an indicator of how closely human practices are attuned to each other and

the world **Nature of Computation and Communication** Phan Cong Vinh, Leonard Barolli, 2016-10-25 This book constitutes the post conference proceedings of the Second International Conference on Nature of Computation and Communication ICTCC 2016 held in March 2016 in Rach Gia Vietnam The 36 revised full papers presented were carefully reviewed and selected from over 100 submissions The papers cover formal methods for self adaptive systems and discuss natural approaches and techniques for computation and communication **Alike Or Not Alike?** Kristen McCurry, 2012 Simple text invites readers to sort groups of objects in full color photos Provided by publisher [Applied Mechanics Reviews](#), 1996 **Backpacker**, 2000-12 Backpacker brings the outdoors straight to the reader s doorstep inspiring and enabling them to go more places and enjoy nature more often The authority on active adventure Backpacker is the world s first GPS enabled magazine and the only magazine whose editors personally test the hiking trails camping gear and survival tips they publish Backpacker s Editors Choice Awards an industry honor recognizing design feature and product innovation has become the gold standard against which all other outdoor industry awards are measured **Football: Stats, Facts, and Figures** Kate Mikoley, 2017-12-15 Yards and points are the lifeblood of football As those numbers add up on the scoreboard and in the stat sheet a whole world of mathematics is there to uncover From yards passing and receiving to the averages teams have converting third downs the gridiron s numbers are easy to explore while conveying important math concepts in the process Readers learn how stars measure themselves against other players with rushing and receiving stats and how those stats are calculated in the first place **Medical Image Computing and Computer-Assisted Intervention - MICCAI 2016** Sebastien Ourselin, Leo Joskowicz, Mert R. Sabuncu, Gozde Unal, William Wells, 2016-10-17 The three volume set LNCS 9900 9901 and 9902 constitutes the refereed proceedings of the 19th International Conference on Medical Image Computing and Computer Assisted Intervention MICCAI 2016 held in Athens Greece in October 2016 Based on rigorous peer reviews the program committee carefully selected 228 revised regular papers from 756 submissions for presentation in three volumes The papers have been organized in the following topical sections Part I brain analysis brain analysis connectivity brain analysis cortical morphology Alzheimer disease surgical guidance and tracking computer aided interventions ultrasound image analysis cancer image analysis Part II machine learning and feature selection deep learning in medical imaging applications of machine learning segmentation cell image analysis Part III registration and deformation estimation shape modeling cardiac and vascular image analysis image reconstruction and MR image analysis [Thinning Methodologies For Pattern Recognition](#) Ching Yee Suen, Patrick S P Wang, 1994-03-25 Thinning is a technique widely used in the pre processing stage of a pattern recognition system to compress data and to enhance feature extraction in the subsequent stage It reduces a digitized pattern to a skeleton so that all resulting branches are 1 pixel thick The method seems easy at first and has many advantages however after two decades of intensive research it has been found to be very challenging due to the difficulties in programming computers to do it This collection of 15 papers by leading scientists

working in the area examines the theoretical and experimental aspects of thinning methodologies The authors have addressed the problems faced compared their performance results with others and assessed the challenges ahead Researchers will find the volume helpful in shedding light on difficult issues and stimulating further research in the area

Conference Proceedings. The Future of Education Pixel,2017 **Selected Papers on Digital Image Restoration** M. Ibrahim Sezan,1992 **Encyclopedia of GIS** Shashi Shekhar,Hui Xiong,2007-12-12 The Encyclopedia of GIS provides a comprehensive and authoritative guide contributed by experts and peer reviewed for accuracy and alphabetically arranged for convenient access The entries explain key software and processes used by geographers and computational scientists Major overviews are provided for nearly 200 topics Geoinformatics Spatial Cognition and Location Based Services and more Shorter entries define specific terms and concepts The reference will be published as a print volume with abundant black and white art and simultaneously as an XML online reference with hyperlinked citations cross references four color art links to web based maps and other interactive features **NASCAR: Stats, Facts, and Figures** Kate Mikoley,2017-12-15 Auto racing is a sport of metal and rubber but it s also a game of numbers From lap times around a track to the speed of each car at qualifying NASCAR s unique brand of racing is an easy place to see math in action Readers learn that different types of tracks are built in different lengths and how differences in road courses and superspeedways impact speeds All of these factors are ways to turn those numbers into innovative tools to learn about mathematics in new and exciting ways

Electrical & Electronics Abstracts ,1997

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