

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.
• $120 = 2 \times 2 \times 2 \times 3 \times 5$

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 factors

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

Least common multiple

12	18	24	36	48	60
12	18	24	36	48	60

Algebra

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

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 metre = 100 centimetres
1000 millimetres = 1000 millimetres
1 centimetre = 10 millimetres

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

Area and perimeter

Calculate the perimeter, then use it to 'divide' the area to find the length.
• Perimeter of 12 cm, area of 18 cm²
Length = $\frac{18}{12} = 1.5$ cm

Area and perimeter

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Geometry & measures



Area and perimeter

Equation of straight line $y = mx + c$ or $y = mx$ as in the gradient, c is the y -intercept.
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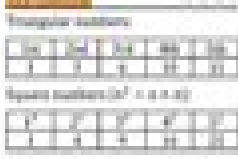
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Pixl 2014 Papers

Bart Lamiroy, Jean-Marc Ogier



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Adobe Photoshop CC for Photographers, 2014 Release Martin Evening, 2014-12-05 Adobe Photoshop for Photographers 2014 Release by Photoshop hall of fame and acclaimed digital imaging professional Martin Evening has been fully updated to include detailed instruction for all of the updates to Photoshop CC 2014 on Adobe's Creative Cloud including significant new features such as Focus Area selections enhanced Content Aware filling and new Spin and Path blur gallery effects This guide covers all the tools and techniques photographers and professional image editors need to know when using Photoshop from workflow guidance to core skills to advanced techniques for professional results Using clear succinct instruction and real world examples this guide is the essential reference for Photoshop users of all levels Accompanying the book is the photoshopforphotographers.com website with sample images tutorial videos and bonus chapters **Key**

Competencies in ICT and Informatics: Implications and Issues for Educational Professionals and Management

Don Passey, Arthur Tatnall, 2014-12-15 This book features a selection of thoroughly refereed papers presented at two subconferences of the IFIP TC 3 Conference on Key Competencies in Informatics and Information and Communication Technologies the IFIP WG 3.4 Conference on Key Competencies for Educating ICT Professionals KCICTP 2014 and the IFIP WG 3.7 Conference on Information Technology in Educational Management ITEM 2014 held in Potsdam Germany in July 2014 The 28 revised full papers were carefully reviewed and selected from numerous submissions They are organized in the following topical sections key competencies for educating ICT professionals key competencies learning and life transitions key competencies and school management and education stakeholders and key competencies *Federal Register*, 2014

Biomechanics of the Eye Cynthia J. Roberts, William J. Dupps, J. Crawford Downs, 2018-04-20 Covering all major components of the ocular system this state of the art text is essential for vision scientists biomedical engineers and advanced clinicians with an interest in the role of mechanics in ocular function disease therapeutics and surgery With every chapter leading experts strengthen the arguments that biomechanics is an indispensable and rapidly evolving tool for understanding and managing ocular disease **Image Analysis and Recognition** Aurélio Campilho, Mohamed Kamel, 2014-10-09 The two volumes LNCS 8814 and 8815 constitute the thoroughly refereed proceedings of the 11th International Conference on Image Analysis and Recognition ICIAR 2014 held in Vilamoura Portugal in October 2014 The 107 revised full papers presented were carefully reviewed and selected from 177 submissions The papers are organized in the following topical sections image representation and models sparse representation image restoration and enhancement feature detection and image segmentation classification and learning methods document image analysis image and video retrieval remote sensing applications action gestures and audio visual recognition biometrics medical image processing and analysis medical image segmentation computer aided diagnosis retinal image analysis 3D imaging motion analysis and tracking and robot vision

SEC Docket United States. Securities and Exchange Commission, 2014 **Graphics Recognition. Current Trends and**

Challenges Bart Lamiroy, Jean-Marc Ogier, 2014-09-18 This book constitutes the thoroughly refereed post conference proceedings of the 10th International Workshop on Graphics Recognition GREC 2013 held in Bethlehem PA USA in August 2013 The 20 revised full papers presented were carefully reviewed and selected from 32 initial submissions Graphics recognition is a subfield of document image analysis that deals with graphical entities in engineering drawings sketches maps architectural plans musical scores mathematical notation tables and diagrams Accordingly the conference papers are organized in 5 topical sessions on symbol spotting and retrieval graphics recognition in context structural and perceptual based approaches low level processing and performance evaluation and ground truthing

The Reception of Chinese Art Across Cultures Michelle Ying Ling Huang, 2014-10-02 The Reception of Chinese Art Across Cultures is a collection of essays examining the ways in which Chinese art has been circulated collected exhibited and perceived in Japan Europe and America from the fourteenth century to the twenty first Scholars and curators from East Asia Europe and North America jointly present cutting edge research on cultural integration and aesthetic hybridisation in relation to the collecting display making and interpretation of Chinese art and material culture Stimulating examples within this volume emphasise the Western understanding of Chinese pictorial art while addressing issues concerning the consumption of Chinese art and Chinese inspired artistic productions from early times to the contemporary period the roles of collector curator museum and auction house in shaping the taste meaning and conception of art and the art and cultural identity of the Chinese diaspora in a global context This book espouses a multiplicity of aesthetic philosophical socio cultural economic and political perspectives and encourages academics students art and museum practitioners to re think their encounters with the objects practices people and institutions surrounding the study of Chinese art and culture in the past and the present

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