

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
 $a^0 = 1$

$$a^1 = a$$

$$a^2 = a \times a$$

Ordering and 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: multiply numerators and denominators.

$$\frac{1}{2} \times \frac{1}{3} = \frac{1 \times 1}{2 \times 3} = \frac{1}{6}$$

Dividing fractions: 'flip' the second fraction, then multiply.

$$\frac{1}{2} \div \frac{1}{3} = \frac{1}{2} \times \frac{3}{1} = \frac{3}{2}$$

Percentages

Percent is 'per cent' = 'per hundred'

$$\frac{1}{100} = 1\%$$

The given values change directly or inversely, if possible, where possible.

$$a \propto b \Rightarrow \frac{a}{b} = \text{constant}$$

Learn the most frequently used ones

| 100 | 10 | 1 | 0.1 | 0.01 | 0.001 |
|------|-----|----|------|-------|--------|
| 100% | 10% | 1% | 0.1% | 0.01% | 0.001% |

Algebra

Look for the biggest square number factor of the coefficient.
• $100 = 10 \times 10 \times 1 \times 1$

Standard form

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

Scientific units

1 metre = 1000 millimetres
1 kilometre = 1000 metres
1 minute = 60 seconds
1 hour = 60 minutes = 3600 seconds
1 second = 1000 milliseconds
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 36 cm²
Length = 36 / 12 = 3 cm

Volume

Volume of a cube = side³
• Side = 3 cm, Volume = 27 cm³
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Area and perimeter

Area of a rectangle = length \times width
• Length = 5 cm, Width = 3 cm
Area = 5 \times 3 = 15 cm²
Perimeter = 2 \times (length + width)
= 2 \times (5 + 3) = 16 cm

Area and perimeter

Area of a triangle = $\frac{1}{2} \times$ base \times height
• Base = 4 cm, Height = 3 cm
Area = $\frac{1}{2} \times 4 \times 3 = 6$ cm²
Perimeter = 4 + 3 + 5 = 12 cm

Area and perimeter

Area of a circle = πr^2
• Radius = 3 cm, Area = 28.26 cm²
Circumference = $2\pi r$
= 2 \times 3.14 \times 3 = 18.84 cm

Area and perimeter

Area of a trapezium = $\frac{1}{2} \times$ (sum of parallel sides) \times height
• Parallel sides = 4 cm and 6 cm, Height = 3 cm
Area = $\frac{1}{2} \times (4 + 6) \times 3 = 15$ cm²

Area and perimeter

Area of a parallelogram = base \times height
• Base = 4 cm, Height = 3 cm
Area = 4 \times 3 = 12 cm²
Perimeter = 4 + 3 + 5 + 3 = 15 cm

Area and perimeter

Area of a rhombus = side²
• Side = 3 cm, Area = 9 cm²
Perimeter = 4 \times 3 = 12 cm

Area and perimeter

Area of a kite = $\frac{1}{2} \times$ (sum of diagonals)
• Diagonals = 4 cm and 6 cm
Area = $\frac{1}{2} \times (4 + 6) \times 3 = 15$ cm²

Area and perimeter

Area of a square = side²
• Side = 3 cm, Area = 9 cm²
Perimeter = 4 \times 3 = 12 cm

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Geometry & measures



Area and perimeter

Equation of a straight line $y = mx + c$
• m is the gradient, c is the y -intercept
• Find the equation of the line that joins (0, 2) to (2, 1.5)
Find the gradient: $\frac{1.5 - 2}{2 - 0} = -0.25$
Find the y -intercept: $c = 2$
Equation: $y = -0.25x + 2$

Area and perimeter

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

Area and perimeter

Similar figures: Two figures are similar if their corresponding sides are in the same ratio.
• If the ratio is 2:1, then the area ratio is 4:1.

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Algebra



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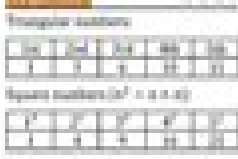
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A Loxley



Maths Foundation Paper 2 June 2013 Solutions:

Teaching Mathematics Creatively Linda Pound, Trisha Lee, 2021-09-30 This revised and updated third edition offers a range of strategies activities and ideas to bring mathematics to life in the primary classroom Taking an innovative and playful approach to maths teaching this book promotes creativity as a key element of practice and offers ideas to help your students develop knowledge understanding and enjoyment of the subject In the creative classroom mathematics becomes a tool to build confidence develop problem solving skills and motivate children The fresh approaches explored in this book include a range of activities such as storytelling music and construction elevating maths learning beyond subject knowledge itself to enable students to see mathematics in a new way Key chapters of this book explore Learning maths outdoors make more noise make more mess or work on a larger scale Everyday maths making sense of the numbers patterns shapes and measures children see around them Music and maths the role of rhythm in learning and music and pattern in maths Stimulating accessible and underpinned by the latest research and theory this is essential reading for trainee and practising teachers who wish to embed creative approaches to maths teaching in their classroom

Conquering Math Myths with Universal Design Jenna Mancini Rufo, Ron Martiello, 2024-08-29 The teaching and learning of mathematics have long been haunted by myths The Math Person Myth Some people just aren't math people The Learning Gaps Myth We can't address grade level content until students are caught up with their peers The Answer Getting Myth Math is all about getting the right answer The Rigor Myth Rigorous math instruction is only for advanced students it's wasted on those at lower levels The Single Score Myth Paper and pencil tests are the only practical way to assess students math knowledge The All Children but Myth Sure we believe that all children can learn math except In *Conquering Math Myths with Universal Design* Jenna Mancini Rufo and Ron Martiello set out to dispel each of these myths illuminating the path toward more inclusive and accessible math instruction that empowers students to learn understand and appreciate the value of mathematics in everyday life Through the lens of Universal Design for Learning UDL the authors address myths that inhibit students understanding and enjoyment of math The UDL approach to instructional design provides students with multiple pathways to access information express knowledge and engage with content thus reducing barriers for all students not just those with learning challenges Using UDL you and your students will embrace the idea that we can all be math people Discover research based takedowns of common math myths along with practical UDL strategies and tools that you can put to work in your classroom right away Join the crusade to conquer math myths with UDL

The Routledge Companion to Accounting Education Richard M.S. Wilson, 2014-04-29 Many enquiries into the state of accounting education training undertaken in several countries over the past 40 years have warned that it must change if it is to be made more relevant to students to the accounting profession and to stakeholders in the wider community This book's overriding aim is to provide a comprehensive and authoritative source of reference which defines the domain of accounting education training and which provides a critical overview of the state of

this domain including emerging and cutting edge issues as a foundation for facilitating improved accounting education training scholarship and research in order to enhance the educational base of accounting practice The Routledge Companion to Accounting Education highlights the key drivers of change whether in the field of practice on the one hand e g increased regulation globalisation risk and complexity or from developments in the academy on the other e g pressures to embed technology within the classroom or to meet accreditation criteria on the other Thirty chapters written by leading scholars from around the world are grouped into seven themed sections which focus on different facets of their respective themes including student curriculum pedagogic and assessment considerations

World Development Report 2016 World Bank Group,2016-01-14 Digital technologies are spreading rapidly but digital dividends the broader benefits of faster growth more jobs and better services are not If more than 40 percent of adults in East Africa pay their utility bills using a mobile phone why can t others around the world do the same If 8 million entrepreneurs in China one third of them women can use an e commerce platform to export goods to 120 countries why can t entrepreneurs elsewhere achieve the same global reach And if India can provide unique digital identification to 1 billion people in five years and thereby reduce corruption by billions of dollars why can t other countries replicate its success Indeed what s holding back countries from realizing the profound and transformational effects that digital technologies are supposed to deliver Two main reasons First nearly 60 percent of the world s population are still offline and can t participate in the digital economy in any meaningful way Second and more important the benefits of digital technologies can be offset by growing risks Startups can disrupt incumbents but not when vested interests and regulatory uncertainty obstruct competition and the entry of new firms Employment opportunities may be greater but not when the labor market is polarized The internet can be a platform for universal empowerment but not when it becomes a tool for state control and elite capture The World Development Report 2016 shows that while the digital revolution has forged ahead its analog complements the regulations that promote entry and competition the skills that enable workers to access and then leverage the new economy and the institutions that are accountable to citizens have not kept pace And when these analog complements to digital investments are absent the development impact can be disappointing What then should countries do They should formulate digital development strategies that are much broader than current information and communication technology ICT strategies They should create a policy and institutional environment for technology that fosters the greatest benefits In short they need to build a strong analog foundation to deliver digital dividends to everyone everywhere

Education in Spite of Policy Robin Alexander,2021-12-30 A national system of education cannot function without policy But the path to practice is seldom smooth especially when ideology overrules evidence or when ministers seek to micromanage what is best left to teachers And once the media join the fray the mixture becomes downright combustible Drawing on his long experience as teacher researcher government adviser campaigner and international consultant and on over 600 published sources Robin Alexander expertly illustrates and illuminates these

processes This selection from his recent writing some hitherto unpublished opens windows onto cases and issues that concern every teacher Part 1 tackles system level reform It revisits the Cambridge Primary Review an evidence rich enquiry into the condition and future of primary education in England which challenged the UK government s policies on curriculum testing standards and more besides Here the reform narratives and strategies of successive governments are confronted and dissected Part 2 follows the development of England s current National Curriculum exposing its narrow vision and questionable use of evidence and offering a more generous aims driven alternative This section also investigates the expertise and leadership needed if children are to experience a curriculum of the highest quality in all its aspects Part 3 reaches the heart of the matter securing the place in effective pedagogy of well founded classroom talk a mission repeatedly frustrated by political intervention The centrepiece is dialogic teaching a proven tool for advancing students speaking thinking learning and arguing and an essential response to the corrosion of democracy and the nihilism of post truth Part 4 goes global It investigates governments PISA fuelled flirtations with what they think can be adapted or copied from education elsewhere examines the benefits and pitfalls of international comparison and ends with the ultimate policy initiative the United Nations mission to ensure inclusive and equitable quality education for all the world s children Education in Spite of Policy is for all those teachers students school leaders and researchers who value the conversation of policy evidence and practice and who wish to explore the parts of education that policy cannot reach [The Parliamentary Debates \(Hansard\)](#). Great Britain. Parliament. House of Lords,2010 **Journal of Psychology in Africa** ,2009 **Parliamentary Debates (Hansard)**. Great Britain. Parliament. House of Commons,2010 **Whitaker's Books in Print** ,1998

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