

### 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 number  $a$   
 $a^0 = 1$   
 $a^{-1} = \frac{1}{a}$   
 $a^{\frac{1}{2}} = \sqrt{a}$

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

### Working fractions 'top' the second fraction, then multiply...

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

### Problems involving

Problems involving 'difference'...  
•  $15 - 8 = 7$   
The given values change directly or inversely, multiply where possible.  
•  $8 \times 15 = 120$

### Least of 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.  
•  $100 = 10 \times 10 \times 1$

### 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 square = 10000 kilograms  
1 kilogram = 1000 grams  
1 kilometre = 1000 metres  
1 metre = 100 centimetres  
= 1000 millimetres  
1 centimetre = 10 millimetres

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

### Converting

Transfer the number, then add or 'transfer' digits to moved up or down.  
Decimal places: use the decimal point  
• 100.1001 to 100  
• 100.1001 to 100.1001

### Significant figures

Significant figures: use the first non-zero digit.  
• 100.1001 to 100  
• 100.1001 to 100.1001  
• 100.1001 to 100.1001

### Order notation

Find the range of numbers that will round to a given value.  
•  $x = 5.55$  (2 decimal places)  
 $5.55 \leq x < 5.56$   
•  $x = 5.55$  (2 significant figures)  
 $5.5 \leq x < 5.6$

### Area and volume

Note use of  $\pi$  and  $4$ , and that the last significant figure is in  $5$

### Area and volume

Area of a rectangle:  $l \times w$   
•  $10 \times 5 = 50$   
Volume of a cube:  $s^3$   
•  $10^3 = 1000$

### Area and volume

Area of a triangle:  $\frac{1}{2} \times b \times h$   
•  $\frac{1}{2} \times 10 \times 5 = 25$   
Volume of a cylinder:  $\pi r^2 h$   
•  $\pi \times 5^2 \times 10 = 250\pi$

### Area and volume

Area of a circle:  $\pi r^2$   
•  $\pi \times 5^2 = 25\pi$   
Volume of a sphere:  $\frac{4}{3} \pi r^3$   
•  $\frac{4}{3} \pi \times 5^3 = \frac{500}{3} \pi$

### Area and volume

Area of a parallelogram:  $b \times h$   
•  $10 \times 5 = 50$   
Volume of a prism:  $A \times l$   
•  $10 \times 5 = 50$

### Area and volume

Area of a trapezium:  $\frac{1}{2} (a+b) \times h$   
•  $\frac{1}{2} (10+5) \times 5 = 37.5$

### Geometry & measures



### Area and volume

Equation of straight line  $y = mx + c$   
as in the gradient  $m$  is the  $y$  intercept  
• Find the equation of the line that joins (0, 2) to (2, 1.5)  
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•  $y = 2x + 3$  and  $y = 2x + 5$  both have gradient 2 so are parallel.

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# Pixl Further Maths Papers

**Greg Attwood, Ian Bettison, Jack  
Barraclough, Tom Begley, Lee  
Cope, Author**

## **Pixl Further Maths Papers:**

**Theoretical Computer Science and Discrete Mathematics** S. Arumugam, Jay Bagga, Lowell W. Beineke, B.S. Panda, 2017-08-14 This volume constitutes the refereed post conference proceedings of the International Conference on Theoretical Computer Science and Discrete Mathematics held in Krishnankoil India in December 2016 The 57 revised full papers were carefully reviewed and selected from 210 submissions The papers cover a broad range of topics such as line graphs and its generalizations large graphs of given degree and diameter graphoidal covers adjacency spectrum distance spectrum b coloring separation dimension of graphs and hypergraphs domination in graphs graph labeling problems subsequences of words and Parikh matrices lambda design conjecture graph algorithms and interference model for wireless sensor networks

**Proceedings of the Twelfth Annual ACM-SIAM Symposium on Discrete Algorithms** SIAM Activity Group on Discrete Mathematics, 2001-01-01 Contains 130 papers which were selected based on originality technical contribution and relevance Although the papers were not formally refereed every attempt was made to verify the main claims It is expected that most will appear in more complete form in scientific journals The proceedings also includes the paper presented by invited plenary speaker Ronald Graham as well as a portion of the papers presented by invited plenary speakers Udi Manber and Christos Papadimitriou

**Further Maths 1**, 2004 *Further Pure* David Bowles, Brian Jefferson, John Rayneau, Mark Rowland, Robert Wagner, Paul Williams, Garry Wiseman, Katie Wood, Mike Heylings, Eddie Mullan, 2018-09-03 This Student Book provides full support for the Further Pure 4 paper in the Edexcel A Level exams The explanations throughout are clear and concise with an emphasis on visual presentation worked examples and learning by doing Dedicated exercises in every chapter provide practice for the new exam style problem solving questions

**Further Pure Mathematics** L. Bostock, S. Chandler, C. Rourke, 1985 This book for A Level continues the work covered in Mathematics The Core Course The two books combined are intended to offer a complete two year course in pure mathematics Many worked examples are incorporated in the text to illustrate each main development of a topic

Further Pure Mathematics Brian Gaulter, Mark Gaulter, 2001-01-18 Following on from *Introducing Pure Mathematics* by Smedley and Wiseman *Further Pure Mathematics* covers in one volume all the pure mathematics required by students taking further mathematics It also provides the basics for mathematics encountered in Higher Education A clear text is supported by worked examples exercises and examination questions The two books will cover the requirements of Pure Mathematics as part of double certification Mathematics for any examinations board Clearly written explanations and graded worked examples to help students when they are studying alone Wide variety of exercises Comprehensive selection of recent exam questions from all the major examination boards

Cambridge International AS & A Level Further Mathematics Further Pure Mathematics 1 Sophie Goldie, Rose Jewell, 2018-05-14 Exam board Cambridge Assessment International Education Level A level Subject Mathematics First teaching September 2018 First exams Summer 2020 Endorsed by Cambridge Assessment International

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**Cambridge International AS & A Level Further Mathematics Further Mechanics** Jean-Paul Muscat, Sophie Goldie, 2018-05-14 Exam board Cambridge Assessment International Education Level A level Subject Mathematics First teaching September 2018 First exams Summer 2020 Endorsed by Cambridge Assessment International Education to provide full support for Paper 3 of the syllabus for examination from 2020 Take mathematical understanding to the next level with this accessible series written by experienced authors examiners and teachers Improve confidence as a mathematician with clear explanations worked examples diverse activities and engaging discussion points Advance problem solving interpretation and communication skills through a wealth of questions that promote higher order thinking Prepare for further study or life beyond the classroom by applying mathematics to other subjects and modelling real world situations Reinforce learning with opportunities for digital practice via links to the Mathematics in Education and Industry s MEI Integral platform in the eBooks To have full access to the eBooks and Integral resources you must be subscribed to both Boost and Integral To trial our eBook and or subscribe to Boost visit [www.hoddereducation.co.uk/boost](http://www.hoddereducation.co.uk/boost) to view samples of the Integral resources and or subscribe to Integral visit [integralmaths.org/international](http://integralmaths.org/international) Please note that the Integral resources have not been through the Cambridge International endorsement process Answers to exercise questions are on Cambridge Extras [www.hoddereducation.co.uk/cambridgeextras](http://www.hoddereducation.co.uk/cambridgeextras) This book covers the syllabus content for Further Mechanics including motion of a projectile equilibrium of a rigid body circular motion Hooke s law linear motion under a variable force and momentum

Further Mathematics Tests Preparing for Selective Schools and Scholarship Examinations James An, Jim Coroneos, John Smith, 1994 Edexcel A Level Further Mathematics Core Pure Mathematics Greg Attwood, 2018 This book can be used alongside Book 1 to cover all the content needed for the compulsory Edexcel A level

Further Core Pure Mathematics exams      Edexcel Further Maths: Core Pure Year 1/AS Level Katie Wood, Brian Jefferson, David Bowles, Eddie Mullan, Garry Wiseman, John Rayneau, Mike Heylings, Rob Wagner, Tony Beadsworth, C P Rourke, Mark Gaulter, Brian Gaulter, Robert Smedley, Ian Cook, Graham Upton, Thorning, Sadler, 2020-10-08 This Student Book provides full support for the Further Pure 1 paper in the Edexcel AS and A Level exams The explanations throughout are clear and concise with an emphasis on visual presentation worked examples and learning by doing Dedicated exercises in every chapter provide practice for the new exam style problem solving questions      **Edexcel AS and A Level Further Mathematics Further Pure Mathematics 1 Textbook** Greg Attwood, Ian Bettison, Jack Barraclough, Tom Begley, Lee Cope, Author, 2018      **Edexcel Further Maths: Further Statistics 1 For AS and A Level** Katie Wood, Brian Jefferson, David Bowles, Eddie Mullan, Garry Wiseman, John Rayneau, Mike Heylings, Rob Wagner, Tony Beadsworth, C P Rourke, Mark Gaulter, Brian Gaulter, Robert Smedley, Ian Cook, Graham Upton, Thorning, Sadler, 2020-10-08 This Student Book provides full support for the Further Statistics 1 paper in the Edexcel AS and A Level exams The explanations throughout are clear and concise with emphasis on visual presentation worked examples and learning by doing Dedicated exercises in every chapter provide practice for new exam style problem solving questions      The School Mathematics Project School Mathematics Project, 1971      Further Maths 1 Insight Publications, 2009-04-01      **The School Mathematics Project** School Mathematics Project, 1970      *Edexcel AS and A Level Further Mathematics Further Statistics 1 Textbook* Greg Attwood, Tom Begley, Ian Bettison, Alan Clegg, Gill Dyer, Author, 2017      **Edexcel AS and A Level Further Mathematics Further Pure Mathematics 1 Textbook + E-book** Greg Attwood, Ian Bettison, Jack Barraclough, Tom Begley, Lee Cope, Author, 2018 This book covers all the content needed for the optional Edexcel AS and A level Further Pure Mathematics 1 exams      *Further Pure Maths 1* Sam Boardman, 2004 Further Pure Maths 1 was written to provide thorough preparation for the revised 2004 specification Based on the first editions this series help you to prepare for the new exams      *Edexcel A Level Further Mathematics Statistics* John du Feu, 2018-07-02 Build your students confidence in applying mathematical techniques to solving problems with resources developed with leading Assessment Consultant Keith Pledger and Mathematics in Education and Industry MEI Build reasoning and problem solving skills with practice questions and well structured exercises that build skills and mathematical techniques Develop a fuller understanding of mathematical concepts with real world examples that help build connections between topics and develop mathematical modelling skills Address misconceptions and develop problem solving with annotated worked examples Supports students at every stage of their learning with graduated exercises that build understanding and measure progress Provide clear paths of progression that combine pure and applied maths into a coherent whole

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