

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

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

Fraction in numerator = denominator
• $\frac{1}{2} \div \frac{1}{3} = \frac{1}{2} \times \frac{3}{1} = \frac{3}{2}$

the given values change directly or inversely, multiply where possible.

• $0.45 \times \frac{100}{1} = 45$

Leave the most frequently used ones

10	20	30	40	50	60	70	80	90	100
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Units

Look for the biggest square number factor of the number.
• $100 = 10 \times 10 = 10^2$

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 atom = 0.000 000 000 000 000 000 000 kg
1 kilogram = 1 000 grams
1 electron = 0.000 911 grams
1 metre = 100 centimetres = 1 000 millimetres
1 centimetre = 10 millimetres

1 day = 24 hours
1 hour = 60 minutes = 3 600 seconds
1 minute = 60 seconds

Converting

Transfer the number, then add or 'multiply/divide' by moved up or down.
Decimal places: use the decimal point.
• 100, 1000, 10000, ...
100, 1000, 10000, ...

Significant figures

Significant figures: use the first non-zero digit.
• 100, 1000, 10000, ...
100, 1000, 10000, ...
100, 1000, 10000, ...

Order notation

Find the range of numbers that will round to a given value.
• $a = 5.55$ (2 decimal places)
 $5.55 \leq a < 5.56$
• $a = 5.55$ (2 significant figures)
 $55 \leq a < 56$

Area and volume

Note use of π and 4 , and that the last significant figure is in 5 .

Area and volume

Area of a rectangle: $l \times w$
• $l = 5, w = 3$
 $5 \times 3 = 15$
Volume of a cube: s^3
• $s = 2$
 $2^3 = 8$

Area and volume

Area of a triangle: $\frac{1}{2} \times b \times h$
• $b = 4, h = 3$
 $\frac{1}{2} \times 4 \times 3 = 6$

Area and volume

Area of a circle: πr^2
• $r = 3$
 $\pi \times 3^2 = 9\pi$

Area and volume

Area of a sector: $\frac{\theta}{360} \times \pi r^2$
• $r = 3, \theta = 90$
 $\frac{90}{360} \times \pi \times 3^2 = \frac{9}{4}\pi$

Standard graphs



Graphs of functions

Equation of straight line $y = mx + c$ or $x = a$ or $y = b$ or $x = a$ or $y = b$
• Find the equation of the line that joins (1, 2) to (3, 4).
Find the gradient: $\frac{4-2}{3-1} = 1$
• $y - 2 = 1(x - 1)$
 $y = x + 1$

Graphs of functions

Graphs of functions: $y = x^2$, $y = x^3$, $y = \sqrt{x}$, $y = \frac{1}{x}$
• $y = x^2$ is a parabola opening upwards.
• $y = x^3$ is a cubic curve passing through the origin.
• $y = \sqrt{x}$ is a square root function.
• $y = \frac{1}{x}$ is a hyperbola with two branches.

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Right-angled triangles



Pythagorean Theorem

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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Algebra

Algebraic notation
• $2x + 3y$
• $3x - 2y$
• $4x + 5y$
• $6x - 7y$
• $8x + 9y$
• $10x - 11y$
• $12x + 13y$
• $14x - 15y$
• $16x + 17y$
• $18x - 19y$
• $20x + 21y$
• $22x - 23y$
• $24x + 25y$
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• $524x + 525y$
• $526x - 527y$
• $528x + 5$

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Edexcel GCSE Maths: Higher Marguerite Appleton, Dave Capewell, Derek Huby, Jayne Kranat, Geoff Fowler, Pete Mullarkey, Katherine Pate, James Nicholson, 2015-11-05 Please note this title is suitable for any student studying Exam Board Edexcel Level GCSE Subject Mathematics First teaching September 2015 First exams June 2017 Edexcel GCSE Maths Higher Student Book has been created by experts to help deliver exam success in Edexcel's new Maths GCSE Written for Higher tier students the book focuses on developing students fluency in key mathematical skills and problem solving using carefully chosen examples and extensive practice Powered by MyMaths the book links directly to the ever popular web site offering students a further source of appropriate support Heinemann Modular Maths Edexcel Further Pure Maths 3 Geoff Mannall, Michael Kenwood, 2004-10 Drawing on over 10 years experience of publishing for Edexcel maths Heinemann Modular Maths for Edexcel AS and A Level brings you dedicated textbooks to help you give your students a clear route to success now with new Core maths titles to match the new 2004 specification Further Pure 3 replaces Pure 6 in the new specification GCSE Mathematics Edexcel Modular Revision Guide Foundation (Exams 2009) Richard Parsons, 2006-06-15 GCSE Maths Edexcel B Modular Revision Guide Foundation **The Essentials of GCSE Edexcel Maths** H. Rees, P. Wharton, John Proctor, 2006 **Collins GCSE Maths -- Edexcel GCSE Maths Higher Skills Book: Reason, Interpret and Communicate Mathematically, and Solve Problems** Sandra Wharton, 2015-04-28 Focused on the new assessment objectives AO2 and AO3 Skills Book Reason interpret and communicate mathematically and solve problems is full of expertly written practice questions to help students succeed in mathematical reasoning and problem solving Structured by strand it is ideal to be used alongside the Practice Book or Student Book New bespoke questions to focus on two of the main aims of the new curriculum AO2 reason mathematically and AO3 solve problems Longer questions can be tried in class to generate discussions Tackle problems within and outside mathematics to improve literacy thinking skills and investigative strategies New questions requiring students to think and analyze their work encourages independence Full mark schemes are provided online **The Essentials of Edexcel Maths** H. Rees, P. Wharton, 2004-10 **The Essentials of Edexcel Maths** H. Rees, P. Wharton, 2003 **Further Pure** David Bowles, Brian Jefferson, John Rayneau, Mark Rowland, Robert Wagner, Paul Williams, Garry Wiseman, Katie Wood, Mike Heylings, Eddie Mullan, David Baker, 2017-06-18 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 Gcse Maths: Gcse: Edexcel Gcse Maths Foundation** Marguerite Appleton, Dave Capewell, Derek Huby, Jayne Kranat, Geoff Fowler, Pete Mullarkey, Katherine Pate, James Nicholson, 2015-02-28 Edexcel GCSE Maths Higher Student Book has been created by experts to help deliver exam success in Edexcel's new Maths GCSE Written for Higher tier students the book focusses on developing students

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