

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 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.
• $100 = 10 \times 10 = 10^2$

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 1 kilograms
1 kilogram = 1 000 grams
1 electron = 0.000 000 911 kilograms
1 metre = 100 centimetres
1 million = 1 000 000
1 centimetre = 10 millimetres

Time

1 day = 24 hours
1 hour = 60 minutes
1 minute = 60 seconds
1 second = 1 000 milliseconds

Area and perimeter

Calculate the perimeter: then use it to 'measure' right-angled triangles.
Perimeter: the sum of the lengths of the sides of a polygon.

Area

Area: the space inside a shape.
• Area of a rectangle = length \times width
• Area of a triangle = $\frac{1}{2} \times$ base \times height
• Area of a circle = $\pi \times$ radius 2

Volume

Volume: the space inside a 3D shape.
• Volume of a cube = side 3
• Volume of a rectangular prism = length \times width \times height
• Volume of a cylinder = $\pi \times$ radius $^2 \times$ height

Similar figures

Two figures are similar if their corresponding sides are in the same ratio.
• If a triangle has sides 3, 4, 5 and another has sides 6, 8, 10, they are similar.

Area and perimeter of similar figures

If two figures are similar with a scale factor of k , then the ratio of their areas is k^2 and the ratio of their perimeters is k .

Area and perimeter of similar solids

If two solids are similar with a scale factor of k , then the ratio of their volumes is k^3 and the ratio of their surface areas is k^2 .

Area and perimeter of similar polygons

If two polygons are similar with a scale factor of k , then the ratio of their areas is k^2 and the ratio of their perimeters is k .

Area and perimeter of similar circles

If two circles are similar with a scale factor of k , then the ratio of their areas is k^2 and the ratio of their circumferences is k .

Area and perimeter of similar ellipses

If two ellipses are similar with a scale factor of k , then the ratio of their areas is k^2 and the ratio of their perimeters is k .

Geometry & measures

Look for the biggest square number factor of the coefficient.
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Equation of a straight line

Equation of a straight line: $y = mx + c$
• m is the gradient (slope) of the line
• c is the y-intercept
Find the equation of the line that joins (0, 2) to (2, 1).
• Gradient: $m = \frac{1-2}{2-0} = -\frac{1}{2}$
• y-intercept: $c = 2$
Equation: $y = -\frac{1}{2}x + 2$

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.
• $a^2 + b^2 = c^2$

Area and perimeter of a triangle

Area of a triangle: $\frac{1}{2} \times$ base \times height
Perimeter of a triangle: the sum of the lengths of the three sides

Area and perimeter of a rectangle

Area of a rectangle: length \times width
Perimeter of a rectangle: $2 \times$ length + $2 \times$ width

Area and perimeter of a circle

Area of a circle: $\pi \times$ radius 2
Perimeter of a circle: $2 \times \pi \times$ radius

Area and perimeter of a cylinder

Area of a cylinder: $2 \times \pi \times$ radius 2 + $2 \times \pi \times$ radius \times height
Perimeter of a cylinder: $2 \times \pi \times$ radius + $2 \times \pi \times$ radius

Area and perimeter of a cone

Area of a cone: $\pi \times$ radius 2 + $\pi \times$ radius \times slant height
Perimeter of a cone: $2 \times \pi \times$ radius + $2 \times \pi \times$ radius

Area and perimeter of a sphere

Area of a sphere: $4 \times \pi \times$ radius 2
Perimeter of a sphere: $2 \times \pi \times$ radius

Area and perimeter of a cube

Area of a cube: $6 \times$ side 2
Perimeter of a cube: $12 \times$ side

Area and perimeter of a rectangular prism

Area of a rectangular prism: $2 \times$ length \times width + $2 \times$ length \times height + $2 \times$ width \times height
Perimeter of a rectangular prism: $4 \times$ length + $4 \times$ width + $4 \times$ height

Area and perimeter of a cylinder

Area of a cylinder: $2 \times \pi \times$ radius 2 + $2 \times \pi \times$ radius \times height
Perimeter of a cylinder: $2 \times \pi \times$ radius + $2 \times \pi \times$ radius

Area and perimeter of a cone

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Perimeter of a cone: $2 \times \pi \times$ radius + $2 \times \pi \times$ radius

Probability

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Area and perimeter of a cone

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Statistics

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Brendan G. Carr



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Mathematics Higher Level, 2007 Mathematics. Higher Specimen Question Papers and Marking Instructions Scottish Qualifications Authority, 1998 *HSC Extension 1 Mathematics* John Kinny-Lewis, 2012 *Higher Maths Past Paper Solutions* Steven O'Hagan, 2008-10 *Heinemann Higher Mathematics Revision Book* - John Dalton, Carole Ford, Jim Pennel, Tom Sanaghan, 2012-12-12 Multiple choice questions now offer complete support for the new multiple choice paper Worked examples and exam questions help consolidate learning and provide thorough exam preparation Test yourself questions present opportunities for self assessment Clear diagrams convey key teaching points and help students to learn Answers to all questions are supplied for all round support Updated for the new style exam in May 2008 these bestselling books are written by an experienced team of Scottish authors and examiners Covering units 1 H 2 H and 3 H the Student Book offers complete coverage of the higher course whilst the Revision Book gives plenty of confidence building practice

Advanced Higher Maths Peter Westwood, 2007-11-23 This updated edition of Advanced Higher Maths Practice Papers is appropriate for the most recent syllabus amendments and gives examination candidates the chance to develop and practise the necessary skills required for sitting Units 1 2 and 3 as well as offering practice unit tests and preliminary examination materials Questions have been re ordered and some have been replaced by new questions all of which amendments make the new edition match the current syllabus more precisely Regular and systematic practice is an essential ingredient of success especially in mathematics examinations and these practice papers aid the chances of success at the highest level *HSC Pure Maths* R. Brockman, 1985 HSC Applied Maths W. G. Brown, 1985 *Senior Certificate Examination Question*

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