

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

Working with decimals

• $1.5 + 0.5 = 2.0$
• $1.5 - 0.5 = 1.0$
• $1.5 \times 0.5 = 0.75$
• $1.5 \div 0.5 = 3.0$

Percentages

Percent is 'per cent' = 'per hundred'
• $10\% = \frac{10}{100} = 0.1$
• $1\% = \frac{1}{100} = 0.01$

Area and perimeter

Use the area formulae for rectangles, triangles, circles, etc.
• Area of rectangle = length $\times$ width
• Area of triangle = $\frac{1}{2} \times$ base $\times$ height

Volume and surface area

Use the volume formulae for rectangles, cylinders, etc.
• Volume of rectangle = length $\times$ width $\times$ height
• Volume of cylinder = $\pi \times$ radius² $\times$ 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 a similar triangle has sides 6, 8, 10, the ratio is 2:1.

Algebra

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

Equations

Standard form numbers are of the form: $a \times 10^n$ where $1 \leq a < 10$ and n is an integer.
• $3000 = 3 \times 10^3$

Geometry

1 square = 1000 kilograms
1 kilogram = 1000 grams
1 kilometre = 1000 metres
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Mean: the average of a set of numbers.
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Probability is a measure of the chance of an event occurring.
• Probability of a fair coin landing heads is $\frac{1}{2}$.

Combinatorics

Permutations: the number of ways of arranging a set of objects.
• The number of ways of arranging 3 objects is $3! = 6$.

Set theory

Venn diagrams: used to show the relationships between sets.
• Two overlapping circles represent two sets with common elements.

Logic

Logical statements: statements that can be true or false.
• 'If it rains, then the ground is wet' is a logical statement.

Proofs

Direct proof: a proof that starts with a statement and shows it is true.
• To prove $x + y = z$, start with $x + y$ and show it equals z .

Indirect proof

Indirect proof: a proof that starts with a statement and shows it is false.
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Constructions

Geometric constructions: using a compass and straightedge to construct geometric figures.
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Transformations

Translations: moving a shape without rotating or reflecting it.
• Translating a triangle 2 units to the right.

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Geometry & measures

Area of a rectangle = length $\times$ width
Area of a triangle = $\frac{1}{2} \times$ base $\times$ height
Area of a circle = $\pi \times$ radius²

Volume and surface area

Volume of a rectangle = length $\times$ width $\times$ height
Volume of a cylinder = $\pi \times$ radius² $\times$ height
Surface area of a rectangle = $2 \times$ (length $\times$ width + length $\times$ height + width $\times$ height)

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Neill Hamilton



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