

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

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'
• $10\% = \frac{10}{100} = 0.1$
• $50\% = \frac{50}{100} = 0.5$
• $100\% = \frac{100}{100} = 1.0$

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 figure is scaled by a factor of k , its area is scaled by k^2 and its volume by k^3 .

Algebra

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

Equations

Standard form numbers are of the form: $a \times 10^n$ where $1 \leq a < 10$ and n is an integer.
• $1000 = 1 \times 10^3$
• $0.001 = 1 \times 10^{-3}$

Geometry

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

Statistics

• Mean = $\frac{\text{sum of all values}}{\text{number of values}}$
• Median = the middle value
• Mode = the most frequent value

Probability

• Probability of an event = $\frac{\text{number of favourable outcomes}}{\text{total number of outcomes}}$
• Probability of A or B = $P(A) + P(B)$
• Probability of A and B = $P(A) \times P(B)$

Number systems

• Binary: 0 and 1
• Decimal: 0 to 9
• Hexadecimal: 0 to 9, A to F

Algebraic manipulation

• Simplifying expressions: combine like terms
• Expanding brackets: multiply out
• Factorising: find common factors

Algebraic fractions

• Adding and subtracting: find a common denominator
• Multiplying: multiply numerators and denominators
• Dividing: multiply by the reciprocal

Algebraic equations

• Linear equations: solve for the variable
• Quadratic equations: factorise or use the quadratic formula
• Simultaneous equations: solve for two variables

Algebraic inequalities

• Linear inequalities: solve for the variable
• Quadratic inequalities: factorise or use the quadratic formula
• Simultaneous inequalities: solve for two variables

Algebraic functions

• Linear functions: $y = mx + c$
• Quadratic functions: $y = ax^2 + bx + c$
• Cubic functions: $y = ax^3 + bx^2 + cx + d$

Algebraic graphs

• Linear graphs: straight lines
• Quadratic graphs: parabolas
• Cubic graphs: S-shaped curves

Algebraic transformations

• Translation: sliding a shape
• Reflection: flipping a shape
• Rotation: turning a shape
• Enlargement: resizing a shape

Algebraic proofs

• Direct proofs: show that a statement is true
• Indirect proofs: show that a statement is false
• Contradictions: show that a statement leads to a contradiction

Algebraic word problems

• Word problems involving algebra: translate a word problem into an algebraic equation or inequality
• Word problems involving geometry: translate a word problem into a geometric diagram

Algebraic real-world problems

• Real-world problems involving algebra: apply algebraic skills to solve real-world problems
• Real-world problems involving geometry: apply geometric skills to solve real-world problems

Algebraic problem-solving

• Problem-solving involving algebra: use algebraic skills to solve a variety of problems
• Problem-solving involving geometry: use geometric skills to solve a variety of problems

Geometry & measures

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

Geometry & measures

• Volume of rectangle = length \times width \times height
• Volume of cylinder = $\pi \times$ radius² \times height
• Volume of sphere = $\frac{4}{3} \times \pi \times$ radius³

Geometry & measures

• Surface area of a cube = $6 \times$ side²
• Surface area of a cylinder = $2 \times \pi \times$ radius² + $2 \times \pi \times$ radius \times height
• Surface area of a sphere = $4 \times \pi \times$ radius²

Geometry & measures

• Similar figures: corresponding sides are in the same ratio
• Similar solids: corresponding lengths are in the same ratio, areas are in the square of the ratio, and volumes are in the cube of the ratio

Geometry & measures

• Congruent figures: corresponding sides and angles are equal
• Congruent solids: corresponding lengths, areas, and volumes are equal

Geometry & measures

• Symmetry: a shape is symmetrical if it can be divided into two identical halves by a line of symmetry
• Symmetry in nature: many natural shapes and patterns exhibit symmetry

Geometry & measures

• Transformations: translation, reflection, rotation, enlargement
• Transformations in art: many artists use transformations to create their works

Geometry & measures

• Geometric constructions: using a compass and straightedge to construct geometric figures
• Geometric constructions in architecture: many architectural designs use geometric constructions

Geometry & measures

• Geometric patterns: repeating patterns of geometric shapes
• Geometric patterns in art: many artists use geometric patterns to create their works

Geometry & measures

• Geometric proofs: using logical reasoning to prove geometric statements
• Geometric proofs in mathematics: many mathematical theorems are proved using geometric reasoning

Geometry & measures

• Geometric applications: applying geometric knowledge to solve real-world problems
• Geometric applications in science: many scientific phenomena can be explained using geometric principles

Geometry & measures

• Geometric history: the development of geometry over time
• Geometric history in culture: many cultures have contributed to the development of geometry

Geometry & measures

• Geometric future: the ongoing development of geometry
• Geometric future in technology: many technological advances are based on geometric principles

Geometry & measures

• Geometric philosophy: the philosophical foundations of geometry
• Geometric philosophy in art: many artists have explored the philosophical implications of geometry

Geometry & measures

• Geometric education: the importance of geometry in education
• Geometric education in the workplace: many jobs require a strong understanding of geometry

Geometry & measures

• Geometric research: the latest developments in geometry
• Geometric research in science: many scientific discoveries are based on geometric principles

Geometry & measures

• Geometric inspiration: the creative potential of geometry
• Geometric inspiration in art: many artists have found inspiration in the beauty of geometric shapes

Geometry & measures

• Geometric appreciation: the joy of understanding geometry
• Geometric appreciation in life: many aspects of our world can be understood using geometric principles

Probability

• Probability of an event = $\frac{\text{number of favourable outcomes}}{\text{total number of outcomes}}$
• Probability of A or B = $P(A) + P(B)$
• Probability of A and B = $P(A) \times P(B)$

Probability

• Expected frequency: the number of times an event is expected to occur
• Expected frequency = $\text{Probability} \times \text{Number of trials}$

Probability

• Relative frequency: the ratio of the number of times an event occurs to the number of trials
• Relative frequency = $\frac{\text{Number of times event occurs}}{\text{Number of trials}}$

Probability

• Compound probability: the probability of two or more events occurring together
• Compound probability = $P(A) \times P(B)$

Probability

• Conditional probability: the probability of an event occurring given that another event has occurred
• Conditional probability = $\frac{P(A \text{ and } B)}{P(B)}$

Probability

• Independent events: events that do not affect each other
• Independent events: $P(A \text{ and } B) = P(A) \times P(B)$

Probability

• Mutually exclusive events: events that cannot occur together
• Mutually exclusive events: $P(A \text{ and } B) = 0$

Probability

• Exhaustive events: events that cover all possible outcomes
• Exhaustive events: $P(A) + P(B) = 1$

Probability

• Complementary events: events that are opposites of each other
• Complementary events: $P(A) + P(\text{not } A) = 1$

Probability

• Geometric probability: the probability of an event occurring based on geometric considerations
• Geometric probability = $\frac{\text{Area of favourable region}}{\text{Area of total region}}$

Probability

• Algebraic probability: the probability of an event occurring based on algebraic considerations
• Algebraic probability = $\frac{\text{Number of favourable outcomes}}{\text{Total number of outcomes}}$

Probability

• Combinatorial probability: the probability of an event occurring based on combinatorial considerations
• Combinatorial probability = $\frac{\text{Number of favourable outcomes}}{\text{Total number of outcomes}}$

Probability

• Statistical probability: the probability of an event occurring based on statistical considerations
• Statistical probability = $\frac{\text{Number of favourable outcomes}}{\text{Total number of outcomes}}$

Probability

• Empirical probability: the probability of an event occurring based on empirical considerations
• Empirical probability = $\frac{\text{Number of favourable outcomes}}{\text{Total number of outcomes}}$

Probability

• Theoretical probability: the probability of an event occurring based on theoretical considerations
• Theoretical probability = $\frac{\text{Number of favourable outcomes}}{\text{Total number of outcomes}}$

Probability

• Subjective probability: the probability of an event occurring based on subjective considerations
• Subjective probability = $\frac{\text{Number of favourable outcomes}}{\text{Total number of outcomes}}$

Probability

• Improbable events: events that are unlikely to occur
• Improbable events: $P(A) < 0.5$

Probability

• Certain events: events that are guaranteed to occur
• Certain events: $P(A) = 1$

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• Cubic equations: factorise or use the cubic formula

Algebra

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• Inequalities: solve for the variable
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Algebra

• Probability: probability of an event
• Number systems: binary, decimal, hexadecimal
• Fractions: adding, subtracting, multiplying, dividing

Algebra

• Indices: laws of indices
• Standard form: converting to and from standard form
• Rounding: rounding to a given degree of accuracy

Algebra

• Estimation: estimating the value of an expression
• Mental calculation: performing calculations mentally
• Problem-solving: applying mathematical skills to solve problems

Algebra

• Communication: explaining mathematical reasoning
• Collaboration: working with others to solve problems
• Reflection: evaluating one's own learning

Algebra

• Connections: linking different areas of mathematics
• Contexts: applying mathematics to real-world situations
• Creativity: using mathematics to create new things

Algebra

• Enthusiasm: showing interest and enjoyment in mathematics
• Persistence: continuing to work on a problem until it is solved
• Resilience: recovering from setbacks and trying again

Algebra

• Self-belief: believing in one's ability to succeed
• Self-motivation: finding the internal drive to learn
• Self-regulation: managing one's time and emotions

Algebra

• Social skills: working well with others
• Teamwork: contributing to a team effort
• Leadership: taking responsibility for others

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