

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 number: 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

12	18	24	36	48	60
12	18	24	36	48	60

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 1 kilograms
1 kilogram = 1 000 grams
1 kilometre = 1 000 metres
1 metre = 100 centimetres
= 1000 millimetres
1 centimetre = 10 millimetres

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

Area and perimeter

Calculate the perimeter, then use it to 'double' (if) to find area or vice versa.
Perimeter (units) = the distance round.
• Perimeter of a square = 4 sides.
• Area of a square = side \times side.

Area and perimeter

Perimeter (units) = the distance round.
• Perimeter of a rectangle = 2 sides + 2 sides.
• Area of a rectangle = length \times width.

Area and perimeter

Area of a triangle = $\frac{1}{2} \times \text{base} \times \text{height}$
• Area of a triangle = $\frac{1}{2} \times \text{base} \times \text{height}$
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Area and perimeter

Area of a circle = πr^2
• Area of a circle = πr^2
• Area of a circle = πr^2

Area and perimeter

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Geometry & measures



Geometry & measures

Equation of a straight line $y = mx + c$
• Equation of a straight line $y = mx + c$
• Equation of a straight line $y = mx + c$

Geometry & measures

Pythagorean Theorem: $a^2 + b^2 = c^2$
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Geometry & measures

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Geometry & measures

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Probability



Probability

Probability of an event = $\frac{\text{Number of favourable outcomes}}{\text{Total number of outcomes}}$
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There is plenty more to the Foundation Tier content, so make the most of it! Use all the space, including all the revision you are provided for before the GCSE, to practice in different examples. The notes are for the 100 output content. The notes are well kept to not overdo things, using 100 pages, make notes as in (every day's note is not the same...)

Statistics



Statistics

Mean = $\frac{\text{Sum of all values}}{\text{Number of values}}$
• Mean = $\frac{\text{Sum of all values}}{\text{Number of values}}$
• Mean = $\frac{\text{Sum of all values}}{\text{Number of values}}$

Statistics

Median = the middle value
• Median = the middle value
• Median = the middle value

Statistics

Mode = the most frequent value
• Mode = the most frequent value
• Mode = the most frequent value

Statistics

Range = the difference between the highest and lowest values
• Range = the difference between the highest and lowest values
• Range = the difference between the highest and lowest values

Statistics

Standard deviation = a measure of the spread of the data
• Standard deviation = a measure of the spread of the data
• Standard deviation = a measure of the spread of the data

Statistics

Variance = a measure of the spread of the data
• Variance = a measure of the spread of the data
• Variance = a measure of the spread of the data

Statistics

Coefficient of variation = a measure of the spread of the data
• Coefficient of variation = a measure of the spread of the data
• Coefficient of variation = a measure of the spread of the data

Statistics

Skewness = a measure of the asymmetry of the distribution
• Skewness = a measure of the asymmetry of the distribution
• Skewness = a measure of the asymmetry of the distribution

Statistics

Kurtosis = a measure of the 'tailedness' of the distribution
• Kurtosis = a measure of the 'tailedness' of the distribution
• Kurtosis = a measure of the 'tailedness' of the distribution

Statistics

Correlation = a measure of the relationship between two variables
• Correlation = a measure of the relationship between two variables
• Correlation = a measure of the relationship between two variables

Statistics

Regression = a statistical method for estimating the relationship between two variables
• Regression = a statistical method for estimating the relationship between two variables
• Regression = a statistical method for estimating the relationship between two variables

Algebra



Algebra

Linear equations: $ax + b = c$
• Linear equations: $ax + b = c$
• Linear equations: $ax + b = c$

Algebra

Quadratic equations: $ax^2 + bx + c = 0$
• Quadratic equations: $ax^2 + bx + c = 0$
• Quadratic equations: $ax^2 + bx + c = 0$

Algebra

Functions: $y = f(x)$
• Functions: $y = f(x)$
• Functions: $y = f(x)$

Algebra

Calculus: $\frac{d}{dx} x^n = nx^{n-1}$
• Calculus: $\frac{d}{dx} x^n = nx^{n-1}$
• Calculus: $\frac{d}{dx} x^n = nx^{n-1}$

Algebra

Integration: $\int x^n dx = \frac{x^{n+1}}{n+1} + C$
• Integration: $\int x^n dx = \frac{x^{n+1}}{n+1} + C$
• Integration: $\int x^n dx = \frac{x^{n+1}}{n+1} + C$

Algebra

Differential equations: $\frac{dy}{dx} = f(x, y)$
• Differential equations: $\frac{dy}{dx} = f(x, y)$
• Differential equations: $\frac{dy}{dx} = f(x, y)$

Algebra

Partial fractions: $\frac{1}{x^2 - 1} = \frac{A}{x-1} + \frac{B}{x+1}$
• Partial fractions: $\frac{1}{x^2 - 1} = \frac{A}{x-1} + \frac{B}{x+1}$
• Partial fractions: $\frac{1}{x^2 - 1} = \frac{A}{x-1} + \frac{B}{x+1}$

Algebra

Binomial expansion: $(a + b)^n = \sum_{k=0}^n \binom{n}{k} a^{n-k} b^k$
• Binomial expansion: $(a + b)^n = \sum_{k=0}^n \binom{n}{k} a^{n-k} b^k$
• Binomial expansion: $(a + b)^n = \sum_{k=0}^n \binom{n}{k} a^{n-k} b^k$

Algebra

Series: $1 + 2 + 3 + \dots + n = \frac{n(n+1)}{2}$
• Series: $1 + 2 + 3 + \dots + n = \frac{n(n+1)}{2}$
• Series: $1 + 2 + 3 + \dots + n = \frac{n(n+1)}{2}$

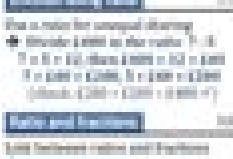
Algebra

Matrices: $\begin{pmatrix} a & b \\ c & d \end{pmatrix} \begin{pmatrix} e & f \\ g & h \end{pmatrix} = \begin{pmatrix} ae + bg & af + bh \\ ce + dg & cf + dh \end{pmatrix}$
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Algebra

Groups: $xy = yx$
• Groups: $xy = yx$
• Groups: $xy = yx$

Geometry & measures



Geometry & measures

Angles: $\angle A + \angle B + \angle C = 180^\circ$
• Angles: $\angle A + \angle B + \angle C = 180^\circ$
• Angles: $\angle A + \angle B + \angle C = 180^\circ$

Geometry & measures

Area: $A = \frac{1}{2}bh$
• Area: $A = \frac{1}{2}bh$
• Area: $A = \frac{1}{2}bh$

Geometry & measures

Volume: $V = \frac{1}{3}Ah$
• Volume: $V = \frac{1}{3}Ah$
• Volume: $V = \frac{1}{3}Ah$

Geometry & measures

Surface area: $S = 4\pi r^2$
• Surface area: $S = 4\pi r^2$
• Surface area: $S = 4\pi r^2$

Geometry & measures

Centroid: $\bar{x} = \frac{1}{n} \sum x_i$
• Centroid: $\bar{x} = \frac{1}{n} \sum x_i$
• Centroid: $\bar{x} = \frac{1}{n} \sum x_i$

Geometry & measures

Moment: $M = \sum x_i y_i$
• Moment: $M = \sum x_i y_i$
• Moment: $M = \sum x_i y_i$

Geometry & measures

Correlation: $r = \frac{\sum (x_i - \bar{x})(y_i - \bar{y})}{\sqrt{\sum (x_i - \bar{x})^2 \sum (y_i - \bar{y})^2}}$
• Correlation: $r = \frac{\sum (x_i - \bar{x})(y_i - \bar{y})}{\sqrt{\sum (x_i - \bar{x})^2 \sum (y_i - \bar{y})^2}}$
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Geometry & measures

Regression: $y = a + bx$
• Regression: $y = a + bx$
• Regression: $y = a + bx$

Geometry & measures

Groups: $xy = yx$
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Geometry & measures

Matrices: $\begin{pmatrix} a & b \\ c & d \end{pmatrix} \begin{pmatrix} e & f \\ g & h \end{pmatrix} = \begin{pmatrix} ae + bg & af + bh \\ ce + dg & cf + dh \end{pmatrix}$
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JG Myers



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Table of Contents Pixl Maths Higher November Prediction

1. Understanding the eBook Pixl Maths Higher November Prediction
 - The Rise of Digital Reading Pixl Maths Higher November Prediction
 - Advantages of eBooks Over Traditional Books
2. Identifying Pixl Maths Higher November Prediction
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Pixl Maths Higher November Prediction
 - User-Friendly Interface
4. Exploring eBook Recommendations from Pixl Maths Higher November Prediction
 - Personalized Recommendations
 - Pixl Maths Higher November Prediction User Reviews and Ratings
 - Pixl Maths Higher November Prediction and Bestseller Lists
5. Accessing Pixl Maths Higher November Prediction Free and Paid eBooks
 - Pixl Maths Higher November Prediction Public Domain eBooks
 - Pixl Maths Higher November Prediction eBook Subscription Services
 - Pixl Maths Higher November Prediction Budget-Friendly Options

6. Navigating Pixl Maths Higher November Prediction eBook Formats
 - ePub, PDF, MOBI, and More
 - Pixl Maths Higher November Prediction Compatibility with Devices
 - Pixl Maths Higher November Prediction Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Pixl Maths Higher November Prediction
 - Highlighting and Note-Taking Pixl Maths Higher November Prediction
 - Interactive Elements Pixl Maths Higher November Prediction
8. Staying Engaged with Pixl Maths Higher November Prediction
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Pixl Maths Higher November Prediction
9. Balancing eBooks and Physical Books Pixl Maths Higher November Prediction
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Pixl Maths Higher November Prediction
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Pixl Maths Higher November Prediction
 - Setting Reading Goals Pixl Maths Higher November Prediction
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Pixl Maths Higher November Prediction
 - Fact-Checking eBook Content of Pixl Maths Higher November Prediction
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

- Interactive and Gamified eBooks

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