

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

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

Algebra

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

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 metre = 1000 millimetres
1 kilometre = 1000 metres
1 million = 1000 thousands
1 billion = 1000 millions
1 quadrillion = 10 quadrillions

1 day = 24 hours
1 hour = 60 minutes = 3600 seconds
1 minute = 60 seconds

Arithmetic

Transfer the number, then add or 'borrow' digits to move up or down. Decimal places: use the decimal point.
• $102.1001 - 10.100 = 92.0001$

Algebraic Equations

Isolated Equations: use the first law only.
• $3x + 10 = 20$
 $3x = 20 - 10 = 10$
 $x = \frac{10}{3} = 3\frac{1}{3}$

Simultaneous Equations

Find the range of numbers that will result in a given value.
• $x + 5 = 10$ (2 decimal places)
 $0.005 \leq x \leq 0.005$
• $x = 10 - 5 = 5$
Note: use of $\leq$ and $\geq$, and that the last significant figure is 0.

Algebraic Equations

$ax + b = c$
 $ax = c - b$
 $x = \frac{c - b}{a}$
• $2x + 5 = 15$
 $2x = 15 - 5 = 10$
 $x = \frac{10}{2} = 5$

Algebraic Equations

Is an equation to find the value of x .
• $2x + 5 = 15$
• $2x = 15 - 5 = 10$
• $x = \frac{10}{2} = 5$

Algebraic Equations

For any value x
 $a^2 + b^2 = c^2$
 $a^2 = c^2 - b^2$
 $a = \sqrt{c^2 - b^2}$

Algebraic Equations

• $(3x)^2 = 3^2 \times x^2 = 9x^2$

Graphical Equations



Graphical Equations

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

Graphical Equations

Parallel lines: gradients are equal.
• $y = 3x + 2$ and $y = 3x + 4$ both have gradient 3 so are parallel.

Graphical Equations

$ax + b = c$
 $ax = c - b$
 $x = \frac{c - b}{a}$
• $2x + 5 = 15$
 $2x = 15 - 5 = 10$
 $x = \frac{10}{2} = 5$

Graphical Equations

Before a quadratic for factoring.
• Before $x^2 + bx + c = 0$
Factorise brackets (taking care with any negative numbers).
 $x^2 + 30x + 25 = 0$
• $(x + 15)^2 - 25 = 0$
• $(x + 15)^2 = 25$
• $x + 15 = \pm 5$
• $x = -15 \pm 5$
• $x = -10$ or $x = -20$

Graphical Equations

$a^2 + b^2 = c^2$
 $a^2 = c^2 - b^2$
 $a = \sqrt{c^2 - b^2}$

Graphical Equations

• Before $2x + 5 = 15$
• $2x = 15 - 5 = 10$
• $x = \frac{10}{2} = 5$

Graphical Equations

• $2x + 5 = 15$
• $2x = 15 - 5 = 10$
• $x = \frac{10}{2} = 5$

Graphical Equations

• $2x + 5 = 15$
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Graphical Equations

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Graphical Equations

• $2x + 5 = 15$
• $2x = 15 - 5 = 10$
• $x = \frac{10}{2} = 5$

Right-angled Triangles



Right-angled Triangles

The longest side of any right-angled triangle is the hypotenuse. Check that your answer is consistent with this.

Right-angled Triangles

Special values of $\sin$, $\cos$, $\tan$. Learn for the day to find without a calculator.

Right-angled Triangles

• $\sin 30^\circ = \frac{1}{2}$
• $\cos 30^\circ = \frac{\sqrt{3}}{2}$
• $\tan 30^\circ = \frac{1}{\sqrt{3}}$

Right-angled Triangles

• $\sin 60^\circ = \frac{\sqrt{3}}{2}$
• $\cos 60^\circ = \frac{1}{2}$
• $\tan 60^\circ = \sqrt{3}$

Right-angled Triangles

• $\sin 45^\circ = \frac{1}{\sqrt{2}}$
• $\cos 45^\circ = \frac{1}{\sqrt{2}}$
• $\tan 45^\circ = 1$

Right-angled Triangles

• $\sin 90^\circ = 1$
• $\cos 90^\circ = 0$
• $\tan 90^\circ$ is undefined

Right-angled Triangles

• $\sin 0^\circ = 0$
• $\cos 0^\circ = 1$
• $\tan 0^\circ = 0$

Right-angled Triangles

• $\sin 180^\circ = 0$
• $\cos 180^\circ = -1$
• $\tan 180^\circ = 0$

Right-angled Triangles

• $\sin 270^\circ = -1$
• $\cos 270^\circ = 0$
• $\tan 270^\circ$ is undefined

Right-angled Triangles

• $\sin 360^\circ = 0$
• $\cos 360^\circ = 1$
• $\tan 360^\circ = 0$

Right-angled Triangles

• $\sin 45^\circ = \frac{1}{\sqrt{2}}$
• $\cos 45^\circ = \frac{1}{\sqrt{2}}$
• $\tan 45^\circ = 1$

Right-angled Triangles

• $\sin 60^\circ = \frac{\sqrt{3}}{2}$
• $\cos 60^\circ = \frac{1}{2}$
• $\tan 60^\circ = \sqrt{3}$

Right-angled Triangles

• $\sin 30^\circ = \frac{1}{2}$
• $\cos 30^\circ = \frac{\sqrt{3}}{2}$
• $\tan 30^\circ = \frac{1}{\sqrt{3}}$

There is plenty more to the Foundation Tier content, so make the most of it! Use all the resources you are provided to learn for GCSE. Use the resources to learn for GCSE. Use the resources to learn for GCSE.

Algebra

Triangular numbers
Square numbers
Cube numbers

Algebra

• $1 + 2 + 3 + \dots + n = \frac{n(n+1)}{2}$
• $1^2 + 2^2 + 3^2 + \dots + n^2 = \frac{n(n+1)(2n+1)}{6}$
• $1^3 + 2^3 + 3^3 + \dots + n^3 = \left(\frac{n(n+1)}{2}\right)^2$

Algebra

• $1^4 + 2^4 + 3^4 + \dots + n^4 = \frac{n(n+1)(2n+1)(3n^2+3n-1)}{30}$
• $1^5 + 2^5 + 3^5 + \dots + n^5 = \frac{n^2(n+1)^2(2n^2+5n+3)}{12}$

Algebra

• $1^6 + 2^6 + 3^6 + \dots + n^6 = \frac{n^7(n+1)^2(2n^2+5n+3)(3n^2+3n-1)}{42}$
• $1^7 + 2^7 + 3^7 + \dots + n^7 = \frac{n^2(n+1)^2(2n^2+5n+3)(3n^2+3n-1)(5n^2+5n-3)}{24}$

Algebra

• $1^8 + 2^8 + 3^8 + \dots + n^8 = \frac{n^9(n+1)^2(2n^2+5n+3)(3n^2+3n-1)(5n^2+5n-3)(7n^2+7n-5)}{96}$
• $1^9 + 2^9 + 3^9 + \dots + n^9 = \frac{n^4(n+1)^4(2n^2+5n+3)(3n^2+3n-1)(5n^2+5n-3)(7n^2+7n-5)(9n^2+9n-7)}{2880}$

Algebra

• $1^{10} + 2^{10} + 3^{10} + \dots + n^{10} = \frac{n^{11}(n+1)^2(2n^2+5n+3)(3n^2+3n-1)(5n^2+5n-3)(7n^2+7n-5)(9n^2+9n-7)(11n^2+11n-9)}{11520}$
• $1^{11} + 2^{11} + 3^{11} + \dots + n^{11} = \frac{n^6(n+1)^6(2n^2+5n+3)(3n^2+3n-1)(5n^2+5n-3)(7n^2+7n-5)(9n^2+9n-7)(11n^2+11n-9)(13n^2+13n-11)}{172800}$

Algebra

• $1^{12} + 2^{12} + 3^{12} + \dots + n^{12} = \frac{n^{13}(n+1)^2(2n^2+5n+3)(3n^2+3n-1)(5n^2+5n-3)(7n^2+7n-5)(9n^2+9n-7)(11n^2+11n-9)(13n^2+13n-11)(15n^2+15n-13)}{1244160}$
• $1^{13} + 2^{13} + 3^{13} + \dots + n^{13} = \frac{n^8(n+1)^8(2n^2+5n+3)(3n^2+3n-1)(5n^2+5n-3)(7n^2+7n-5)(9n^2+9n-7)(11n^2+11n-9)(13n^2+13n-11)(15n^2+15n-13)(17n^2+17n-15)}{2013265920}$

Algebra

• $1^{14} + 2^{14} + 3^{14} + \dots + n^{14} = \frac{n^{15}(n+1)^2(2n^2+5n+3)(3n^2+3n-1)(5n^2+5n-3)(7n^2+7n-5)(9n^2+9n-7)(11n^2+11n-9)(13n^2+13n-11)(15n^2+15n-13)(17n^2+17n-15)(19n^2+19n-17)}{13060684800}$
• $1^{15} + 2^{15} + 3^{15} + \dots + n^{15} = \frac{n^{10}(n+1)^{10}(2n^2+5n+3)(3n^2+3n-1)(5n^2+5n-3)(7n^2+7n-5)(9n^2+9n-7)(11n^2+11n-9)(13n^2+13n-11)(15n^2+15n-13)(17n^2+17n-15)(19n^2+19n-17)(21n^2+21n-19)}{219902304000}$

Algebra

• $1^{16} + 2^{16} + 3^{16} + \dots + n^{16} = \frac{n^{17}(n+1)^2(2n^2+5n+3)(3n^2+3n-1)(5n^2+5n-3)(7n^2+7n-5)(9n^2+9n-7)(11n^2+11n-9)(13n^2+13n-11)(15n^2+15n-13)(17n^2+17n-15)(19n^2+19n-17)(21n^2+21n-19)(23n^2+23n-21)}{175975680000}$
• $1^{17} + 2^{17} + 3^{17} + \dots + n^{17} = \frac{n^{12}(n+1)^{12}(2n^2+5n+3)(3n^2+3n-1)(5n^2+5n-3)(7n^2+7n-5)(9n^2+9n-7)(11n^2+11n-9)(13n^2+13n-11)(15n^2+15n-13)(17n^2+17n-15)(19n^2+19n-17)(21n^2+21n-19)(23n^2+23n-21)(25n^2+25n-23)}{2824295360000}$

Algebra

• $1^{18} + 2^{18} + 3^{18} + \dots + n^{18} = \frac{n^{19}(n+1)^2(2n^2+5n+3)(3n^2+3n-1)(5n^2+5n-3)(7n^2+7n-5)(9n^2+9n-7)(11n^2+11n-9)(13n^2+13n-11)(15n^2+15n-13)(17n^2+17n-15)(19n^2+19n-17)(21n^2+21n-19)(23n^2+23n-21)(25n^2+25n-23)(27n^2+27n-25)}{35981075200000}$
• $1^{19} + 2^{19} + 3^{19} + \dots + n^{19} = \frac{n^{14}(n+1)^{14}(2n^2+5n+3)(3n^2+3n-1)(5n^2+5n-3)(7n^2+7n-5)(9n^2+9n-7)(11n^2+11n-9)(13n^2+13n-11)(15n^2+15n-13)(17n^2+17n-15)(19n^2+19n-17)(21n^2+21n-19)(23n^2+23n-21)(25n^2+25n-23)(27n^2+27n-25)(29n^2+29n-27)}{569716128000000}$

Algebra

• $1^{20} + 2^{20} + 3^{20} + \dots + n^{20} = \frac{n^{21}(n+1)^2(2n^2+5n+3)(3n^2+3n-1)(5n^2+5n-3)(7n^2+7n-5)(9n^2+9n-7)(11n^2+11n-9)(13n^2+13n-11)(15n^2+15n-13)(17n^2+17n-15)(19n^2+19n-17)(21n^2+21n-19)(23n^2+23n-21)(25n^2+25n-23)(27n^2+27n-25)(29n^2+29n-27)(31n^2+31n-29)}{9216257280000000}$
• $1^{21} + 2^{21} + 3^{21} + \dots + n^{21} = \frac{n^{16}(n+1)^{16}(2n^2+5n+3)(3n^2+3n-1)(5n^2+5n-3)(7n^2+7n-5)(9n^2+9n-7)(11n^2+11n-9)(13n^2+13n-11)(15n^2+15n-13)(17n^2+17n-15)(19n^2+19n-17)(21n^2+21n-19)(23n^2+23n-21)(25n^2+25n-23)(27n^2+27n-25)(29n^2+29n-27)(31n^2+31n-29)(33n^2+33n-31)}{139443865600000000}$

Algebra

• $1^{22} + 2^{22} + 3^{22} + \dots + n^{22} = \frac{n^{23}(n+1)^2(2n^2+5n+3)(3n^2+3n-1)(5n^2+5n-3)(7n^2+7n-5)(9n^2+9n-7)(11n^2+11n-9)(13n^2+13n-11)(15n^2+15n-13)(17n^2+17n-15)(19n^2+19n-17)(21n^2+21n-19)(23n^2+23n-21)(25n^2+25n-23)(27n^2+27n-25)(29n^2+29n-27)(31n^2+31n-29)(33n^2+33n-31)(35n^2+35n-33)}{223910272000000000}$
• $1^{23} + 2^{23} + 3^{23} + \dots + n^{23} = \frac{n^{18}(n+1)^{18}(2n^2+5n+3)(3n^2+3n-1)(5n^2+5n-3)(7n^2+7n-5)(9n^2+9n-7)(11n^2+11n-9)(13n^2+13n-11)(15n^2+15n-13)(17n^2+17n-15)(19n^2+19n-17)(21n^2+21n-19)(23n^2+23n-21)(25n^2+25n-23)(27n^2+27n-25)(29n^2+29n-27)(31n^2+31n-29)(33n^2+33n-31)(35n^2+35n-33)(37n^2+37n-35)}{3418654208000000000}$

Algebra

• $1^{24} + 2^{24} + 3^{24} + \dots + n^{24} = \frac{n^{25}(n+1)^2(2n^2+5n+3)(3n^2+3n-1)(5n^2+5n-3)(7n^2+7n-5)(9n^2+9n-7)(11n^2+11n-9)(13n^2+13n-11)(15n^2+15n-13)(17n^2+17n-15)(19n^2+19n-17)(21n^2+21n-19)(23n^2+23n-21)(25n^2+25n-23)(27n^2+27n-25)(29n^2+29n-27)(31n^2+31n-29)(33n^2+33n-31)(35n^2+35n-33)(37n^2+37n-35)(39n^2+39n-37)}{54698467840000000000}$
• $1^{25} + 2^{25} + 3^{25} + \dots + n^{25} = \frac{n^{20}(n+1)^{20}(2n^2+5n+3)(3n^2+3n-1)(5n^2+5n-3)(7n^2+7n-5)(9n^2+9n-7)(11n^2+11n-9)(13n^2+13n-11)(15n^2+15n-13)(17n^2+17n-15)(19n^2+19n-17)(21n^2+21n-19)(23n^2+23n-21)(25n^2+25n-23)(27n^2+27n-25)(29n^2+29n-27)(31n^2+31n-29)(33n^2+33n-31)(35n^2+35n-33)(37n^2+37n-35)(39n^2+39n-37)(41n^2+41n-39)}{830477017600000000000}$

Algebra

• $1^{26} + 2^{26} + 3^{26} + \dots + n^{26} = \frac{n^{27}(n+1)^2(2n^2+5n+3)(3n^2+3n-1)(5n^2+5n-3)(7n^2+7n-5)(9n^2+9n-7)(11n^2+11n-9)(13n^2+13n-11)(15n^2+15n-13)(17n^2+17n-15)($

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CH Cherryholmes



Pixl Jan 2014 Ppe Paper 1 Foundation Tier Edexcel Maths:

Pixl Jan 2014 Ppe Paper 1 Foundation Tier Edexcel Maths Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "**Pixl Jan 2014 Ppe Paper 1 Foundation Tier Edexcel Maths**," compiled by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound impact on our existence. Throughout this critique, we will delve to the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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Table of Contents Pixl Jan 2014 Ppe Paper 1 Foundation Tier Edexcel Maths

1. Understanding the eBook Pixl Jan 2014 Ppe Paper 1 Foundation Tier Edexcel Maths
 - The Rise of Digital Reading Pixl Jan 2014 Ppe Paper 1 Foundation Tier Edexcel Maths
 - Advantages of eBooks Over Traditional Books
2. Identifying Pixl Jan 2014 Ppe Paper 1 Foundation Tier Edexcel Maths
 - 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 eBook Pixl Jan 2014 Ppe Paper 1 Foundation Tier Edexcel Maths
 - User-Friendly Interface
4. Exploring eBook Recommendations from Pixl Jan 2014 Ppe Paper 1 Foundation Tier Edexcel Maths
 - Personalized Recommendations
 - Pixl Jan 2014 Ppe Paper 1 Foundation Tier Edexcel Maths User Reviews and Ratings
 - Pixl Jan 2014 Ppe Paper 1 Foundation Tier Edexcel Maths and Bestseller Lists

5. Accessing Pixl Jan 2014 Ppe Paper 1 Foundation Tier Edexcel Maths Free and Paid eBooks
 - Pixl Jan 2014 Ppe Paper 1 Foundation Tier Edexcel Maths Public Domain eBooks
 - Pixl Jan 2014 Ppe Paper 1 Foundation Tier Edexcel Maths eBook Subscription Services
 - Pixl Jan 2014 Ppe Paper 1 Foundation Tier Edexcel Maths Budget-Friendly Options
6. Navigating Pixl Jan 2014 Ppe Paper 1 Foundation Tier Edexcel Maths eBook Formats
 - ePub, PDF, MOBI, and More
 - Pixl Jan 2014 Ppe Paper 1 Foundation Tier Edexcel Maths Compatibility with Devices
 - Pixl Jan 2014 Ppe Paper 1 Foundation Tier Edexcel Maths Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Pixl Jan 2014 Ppe Paper 1 Foundation Tier Edexcel Maths
 - Highlighting and Note-Taking Pixl Jan 2014 Ppe Paper 1 Foundation Tier Edexcel Maths
 - Interactive Elements Pixl Jan 2014 Ppe Paper 1 Foundation Tier Edexcel Maths
8. Staying Engaged with Pixl Jan 2014 Ppe Paper 1 Foundation Tier Edexcel Maths
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Pixl Jan 2014 Ppe Paper 1 Foundation Tier Edexcel Maths
9. Balancing eBooks and Physical Books Pixl Jan 2014 Ppe Paper 1 Foundation Tier Edexcel Maths
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Pixl Jan 2014 Ppe Paper 1 Foundation Tier Edexcel Maths
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Pixl Jan 2014 Ppe Paper 1 Foundation Tier Edexcel Maths
 - Setting Reading Goals Pixl Jan 2014 Ppe Paper 1 Foundation Tier Edexcel Maths
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Pixl Jan 2014 Ppe Paper 1 Foundation Tier Edexcel Maths
 - Fact-Checking eBook Content of Pixl Jan 2014 Ppe Paper 1 Foundation Tier Edexcel Maths
 - 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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