

Number 1-15

...to 1000000. Use the correct order of operations when using a calculator.

- Division
- Addition (or subtraction)
- Multiplication (or division)
- Addition and subtraction

Types of number 16-25

Integer: a 'whole' number
 Factors: the divisors of an integer
 • Factors of 12 are 1, 2, 3, 4, 6, 12
 Multiple: a 'times table' for an integer (with infinite multiples)
 • Multiples of 10 are 10, 20, 30, ...
 Prime number: an integer which has exactly two factors (1 and the number itself). Note it is not a prime number.

Order of operations 26-35

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

Area and Volume 36-45

Write a number as a product of its prime factors, and follow for repeated factors.
 • $120 = 2^3 \times 3^2 \times 5^1$

Indices and Roots 46-55

Special values for any index a
 $a^0 = 1$
 $a^1 = a$
 $a^2 = a \times a$
 $a^3 = a \times a \times a$

Ordering and Fractions 56-65

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 66-75

Multiplying fractions: multiply numerators and denominators.
 • $\frac{2}{3} \times \frac{4}{5} = \frac{2 \times 4}{3 \times 5} = \frac{8}{15}$

Working Fractions 76-85

Working fractions: 'flip' the second fraction, then multiply.
 • $\frac{2}{3} \div \frac{4}{5} = \frac{2}{3} \times \frac{5}{4} = \frac{10}{12} = \frac{5}{6}$

Equivalent Fractions 86-95

Fractions in equivalent = denominator
 • $\frac{1}{2} = \frac{2}{4} = \frac{3}{6} = \frac{4}{8} = \frac{5}{10}$
 The three values change directly or inversely, though, where possible.
 • $0.4 = \frac{4}{10} = \frac{2}{5}$

Area and Volume 96-105

Area: the most frequently used one

Area of rectangle	$l \times w$
Area of triangle	$\frac{1}{2} \times b \times h$
Area of circle	πr^2
Area of sector	$\frac{\theta}{360} \times \pi r^2$

Algebra 106-115

Look for the biggest square number factor of the constant.
 • $x^2 + 12x + 36 = (x+6)^2$

Algebraic Equations 116-125

Standard form: numbers are in the form $a \times 10^n$ where $1 \leq a < 10$ and n is an integer.

Algebraic Equations 126-135

1 square = 10000 square metres
 1 kilometre = 1000 metres
 1 metre = 100 centimetres = 1000 millimetres
 1 centimetre = 10 millimetres

Algebraic Equations 136-145

1 kg = 1000 grams
 1 hour = 60 minutes = 3600 seconds
 1 minute = 60 seconds

Algebraic Equations 146-155

Transfer the number that you're 'dividing' by, to the other side of the bracket (multiply), and the bracket itself, to the original point.
 • $10(x+5) = 50$
 $10x + 50 = 50$
 $10x = 50 - 50 = 0$
 $x = \frac{0}{10} = 0$

Algebraic Equations 156-165

Significant figures: use the first two non-zero digits.
 • Add 1000 to 10
 $10 + 1000 = 1010$
 Round to 2 significant figures
 $1010 \approx 1000$

Algebraic Equations 166-175

Find the range of numbers that will round to a given value.
 • $x = 5.55$ (2 decimal places)
 $5.545 \leq x < 5.555$
 • $x = 44.2$ (1 significant figure)
 $44 \leq x < 45$

Algebraic Equations 176-185

Note you can't add 1, and that the last significant figure is half or 1.
 • 1000 ± 10
 $990 \leq x < 1010$

Algebraic Equations 186-195

$a^m \times a^n = a^{m+n}$
 $a^m \div a^n = a^{m-n}$
 $a^m \times a^n \times a^p = a^{m+n+p}$
 $a^m \div a^n \div a^p = a^{m-n-p}$
 $a^m \times a^n = a^{m \times n}$
 $a^m \div a^n = a^{\frac{m}{n}}$
 $a^m \times a^{\frac{1}{n}} = a^{\frac{m}{n}}$
 $a^m \div a^{\frac{1}{n}} = a^{\frac{m}{n}}$

Algebraic Equations 196-205

As equations to find the same particular value of x
 • $2x + 3 = 7$ because $4 = 4$
 • You can substitute x for any value of x

Algebraic Equations 206-215

• $1x + 2x^2 = 2x^2 + 3x + x^2$
 (note the use of the equal sign)

Algebraic Equations 216-225

For any index a
 $a^m \times a^n = a^{m+n}$
 $a^m \div a^n = a^{m-n}$
 $a^m \times a^n \times a^p = a^{m+n+p}$
 $a^m \div a^n \div a^p = a^{m-n-p}$
 $a^m \times a^n = a^{m \times n}$
 $a^m \div a^n = a^{\frac{m}{n}}$
 $a^m \times a^{\frac{1}{n}} = a^{\frac{m}{n}}$
 $a^m \div a^{\frac{1}{n}} = a^{\frac{m}{n}}$

$(30^3)^2 = 30^6 = 3^6 \times 10^6 = 729 \times 10^6 = 729,000,000$

Geometry & measures 226-235



Geometry & measures 236-245

Equation of straight line $y = mx + c$ as to the gradient, m , is the y-intercept c .
 • Find the equation of the line that joins (0, 2) to (2, 1).
 Find its gradient:
 $m = \frac{y_2 - y_1}{x_2 - x_1} = \frac{1 - 2}{2 - 0} = \frac{-1}{2} = -0.5$
 Find its y-intercept:
 Passes through (0, 2), so $y = -0.5x + 2$
 Equation is $y = -0.5x + 2$

Geometry & measures 246-255

Parallel lines: gradients are equal.
 • $y = 2x + 1$ and $y = 2x + 3$ both have gradient 2 so are parallel.

Geometry & measures 256-265

$ax + by = c$ and $px + qy = r$
 • $2x + 3y = 12$ and $3x + 4y = 10$
 $2(3x + 4y) = 2(10) \Rightarrow 6x + 8y = 20$
 $3(2x + 3y) = 3(12) \Rightarrow 6x + 9y = 36$
 $6x + 8y = 20$
 $6x + 9y = 36$
 $-y = -16 \Rightarrow y = 16$
 $2x + 3(16) = 12 \Rightarrow 2x + 48 = 12$
 $2x = 12 - 48 = -36 \Rightarrow x = -18$
 Solution is $x = -18$ and $y = 16$

Geometry & measures 266-275

Source of expanding a formula: putting an expanding rate fraction.
 • $(x+1)^2 = x^2 + 2x + 1$
 • $(x+2)^2 = x^2 + 4x + 4$
 • $(x+3)^2 = x^2 + 6x + 9$
 • $(x+4)^2 = x^2 + 8x + 16$
 • $(x+5)^2 = x^2 + 10x + 25$
 • $(x+6)^2 = x^2 + 12x + 36$
 • $(x+7)^2 = x^2 + 14x + 49$
 • $(x+8)^2 = x^2 + 16x + 64$
 • $(x+9)^2 = x^2 + 18x + 81$
 • $(x+10)^2 = x^2 + 20x + 100$

Geometry & measures 276-285

Area of square by factoring.
 • Side $x^2 = 36 \Rightarrow x = 6$
 Factorise brackets (taking care with any negative numbers).
 $x^2 + 30x + 225 = 0$
 $(x+15)(x+15) = 0$
 $x+15 = 0$ or $x+15 = 0$
 so that $x = -15$ or $x = -15$

Geometry & measures 286-295

Difference of Two Squares
 $a^2 - b^2 = (a+b)(a-b)$
 • $x^2 - 25 = (x+5)(x-5)$
 • $x^2 - 16 = (x+4)(x-4)$

Geometry & measures 296-305

Algebraic Equations
 • Solve $\frac{2x - 3x - 11}{3x - 5x + 2} = 0$
 $\frac{-x - 11}{-2x + 2} = 0$
 $\frac{x + 11}{2x - 2} = 0$
 $x + 11 = 0$ or $2x - 2 = 0$
 $x = -11$ or $x = 1$

Algebraic Equations 306-315

ADD or subtract to isolate.
 $3x + 7 = 16$, so $x = 3$
 Finally, substitute and solve.
 $3(3) + 7 = 9 + 7 = 16$, so $x = 3$

Algebraic Equations 316-325

The subject of a formula is the letter on the one side. The ratio that 'takes' the formula to change to subject.
 • Make x the subject of $3x + 7 = 16$
 $3x = 16 - 7 = 9$
 $x = \frac{9}{3} = 3$

Algebraic Equations 326-335

Here, subtract by three both sides.
 $3x = 9 - 7 = 2$
 ...then divide both sides by 3.
 $x = \frac{2}{3}$

Probability 336-345



Probability 346-355

Pythagoras Theorem
 Length of three sides, by angle.
 $a^2 + b^2 = c^2$

Probability 356-365

Special values of sin, cos, tan
 Learn for the sake of it and without a calculator.

Probability 366-375

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Probability 376-385

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Probability 386-395

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Probability 396-405

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Probability 406-415

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Probability 416-425

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Probability 426-435

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Probability 436-445

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Statistics 446-455



Statistics 456-465

The longest side of any right angled triangle is the hypotenuse, think that your answer is connected with this.

Statistics 466-475

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Statistics 476-485

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Statistics 486-495

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Statistics 496-505

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Statistics 506-515

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Statistics 516-525

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Statistics 526-535

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Statistics 536-545

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Statistics 546-555

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Algebra 556-565

Triangle numbers

1	3	6	10	15	21	28	36	45	55	66	78	91	105	120	136	153	171	190	210
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Square numbers ($n^2 = n \times n$)

1	4	9	16	25	36	49	64	81	100	121	144	169	196	225	256	289	324	361	400
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Cube numbers ($n^3 = n \times n \times n$)

1	8	27	64	125	216	343	512	729	1000	1331	1728	2197	2744	3375	4096	4913	5832	6859	8000
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Algebra 566-575

all parts of an arithmetic (linear) sequence are $a + d$
 • sum of n terms is $\frac{n}{2}(2a + (n-1)d)$
 • sum of squares is $\frac{n}{6}(n+1)(2n+1)$
 • sum of cubes is $\frac{n^2}{4}(n+1)^2$
 • sum of fourth powers is $\frac{n}{30}(n+1)(2n+1)(3n^2+3n-1)$
 • sum of fifth powers is $\frac{n^2}{12}(n+1)^2(2n^2+5n+3)$
 • sum of sixth powers is $\frac{n}{42}(n+1)(2n+1)(3n^2+6n+5)$
 • sum of seventh powers is $\frac{n^2}{24}(n+1)^2(2n^2+7n+6)$
 • sum of eighth powers is $\frac{n}{90}(n+1)(2n+1)(3n^2+6n+5)(3n^2+9n+7)$
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Algebra 576-585

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Algebra 596-605

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Algebra 606-615

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