

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

Index notation

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

Special indices for any value a
 $a^0 = 1$
 $a^{-1} = \frac{1}{a}$
 $a^{-2} = \frac{1}{a^2}$

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: multiply numerators and denominators.

• $\frac{1}{2} \times \frac{1}{3} = \frac{1 \times 1}{2 \times 3} = \frac{1}{6}$

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 a number as a product of its prime factors.

• $12 = 2 \times 2 \times 3 = 2^2 \times 3$

Use the prime factors to change decimals to fractions, simplify where possible.

• $0.45 = \frac{45}{100} = \frac{9}{20}$

Learn the most frequently used ones

1/2	1/3	2/3	1/4	3/4	1/5	2/5	3/5	4/5	1/6	5/6	1/10	3/10	7/10	9/10	1/12	5/12	11/12
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Algebra

Look for the biggest square number factor of the coefficient.
• $100 = 10 \times 10$ or $2 \times 2 \times 5 \times 5$

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
= 1 000 millimetres
1 centimetre = 10 millimetres

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

Converting

Transfer the number, then add or 'multiply/divide' by moved up or down.
Decimal places: use the decimal point.
• 100, 1000, 10000, ...
• 100, 10, 1, 0.1, 0.01, ...

100, 10, 1, 0.1 = 100, 10, 1, 0.1

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Order notation

Find the range of numbers that will result in a given value.
• $x = 5$ (2 decimal places)
 $5.000 \leq x < 5.005$
• $x = 10$ (1 significant figure)
 $10 \leq x < 11$
Note use of \leq and $<$, and that the last significant figure is 0.5

Algebraic notation

$a^2 + a + 1$
 $2a + a + 1 = 3a + 1$
 $a^2 + a + 1 = a^2 + a + 1$
 $a^2 + a + 1 = a^2 + a + 1$
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 $a^2 + a + 1 = a^2 + a + 1$

Equations and inequalities

An equation is true for some particular value of x
• $2x + 1 = 5$ is true for $x = 2$
• You can identify a value for every value of x
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• You can identify a value for every value of x

Order of operations

For any value a
 $a^2 + a^2 = a^2 + a^2$
 $a^2 + a^2 = a^2 + a^2$
 $a^2 + a^2 = a^2 + a^2$
 $a^2 + a^2 = a^2 + a^2$

• $(20)^2 + 20^2 = 20^2 + 20^2$

Graphical graphs



Graphical graphs

Equation of straight line $y = mx + c$ or $y = m(x - a) + b$
• Find the equation of the line that joins (0, 2) to (2, 1.5)
Find the gradient.
 $m = \frac{y_2 - y_1}{x_2 - x_1} = \frac{1.5 - 2}{2 - 0} = -\frac{0.5}{2} = -\frac{1}{4}$
• Find the y-intercept.
When $x = 0$, $y = 2$
Equation is $y = -\frac{1}{4}x + 2$

Graphical graphs

Parallel lines: gradients are equal.
• $y = 3x + 2$ and $y = 3x + 4$ both have gradient 3 so are parallel.
• $y = 3x + 2$ and $y = 4x + 2$ have different gradients so are not parallel.

Graphical graphs

$3(x + 2) = 3x + 6$
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Graphical graphs

Before a quadratic for factorising.
• Before $x^2 + 5x + 6 = 0$
Factorise brackets (taking care with any negative numbers).
 $x^2 + 5x + 6 = (x + 2)(x + 3)$
• Then either $x + 2 = 0$ or $x + 3 = 0$
or that $x = -2$ or $x = -3$

Difference of two squares

$a^2 - b^2 = (a + b)(a - b)$
• $a^2 - 25 = (a + 5)(a - 5)$

Simultaneous equations

• Solve $\begin{cases} 2x + 3y = 11 \\ 3x + 2y = 14 \end{cases}$
Multiply by each term to get y on its own.
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Add or subtract to cancel

$2x + 3y = 11$
 $3x + 2y = 14$
Multiply by each term to get y on its own.
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Algebraic notation

The subject of a formula is the letter on the left, the value that 'follows' the formula to change the subject.
• Make x the subject of $3x + 2y = 11$
 $3x + 2y = 11$
Then subtract $2y$ from both sides.
 $3x + 2y = 11$
 $3x = 11 - 2y$
Now divide both sides by 3.
 $x = \frac{11 - 2y}{3}$



Right-angled triangles

Pythagorean Theorem:
Sides of right-angled triangles.
No angles.
 $a^2 + b^2 = c^2$
The longest side of any right-angled triangle is the hypotenuse, check that your answer is consistent with this.
Special values of a , b , and c .
Learn for the sake of finding without a calculator.

a	b	c
3	4	5
5	12	13
7	24	25
9	40	41
11	60	61
13	84	85
15	112	113
17	144	145
19	180	181
21	220	221
23	264	265
25	312	313
27	360	361
29	408	409
31	460	461
33	516	517
35	572	573
37	630	631
39	688	689
41	744	745
43	804	805
45	860	861
47	918	919
49	976	977
51	1036	1037
53	1096	1097
55	1156	1157
57	1218	1219
59	1280	1281
61	1344	1345
63	1408	1409
65	1472	1473
67	1538	1539
69	1604	1605
71	1670	1671
73	1736	1737
75	1804	1805
77	1872	1873
79	1940	1941
81	2008	2009
83	2076	2077
85	2144	2145
87	2212	2213
89	2280	2281
91	2348	2349
93	2416	2417
95	2484	2485
97	2552	2553
99	2620	2621

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Area and volume

Area of triangle = $\frac{1}{2} \times \text{base} \times \text{height}$
Volume of cuboid = $\text{length} \times \text{width} \times \text{height}$
Area of trapezium = $\frac{1}{2} (a + b) \times h$
Volume of cylinder = $\pi r^2 \times \text{height}$
Area of circle = πr^2
Volume of sphere = $\frac{4}{3} \pi r^3$
Area of sector = $\frac{\theta}{360} \times \pi r^2$
Volume of cone = $\frac{1}{3} \pi r^2 \times \text{height}$
Area of parallelogram = $\text{base} \times \text{height}$
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Sebastian Brünink



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