

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

Working fractions 'top' the second fraction

Working fractions 'top' the second fraction, then multiply.
• $\frac{1}{2} \div \frac{1}{3} = \frac{1}{2} \times \frac{3}{1} = \frac{3}{2}$

Proportion notation

Fraction in numerator = denominator
• $\frac{1}{2} \div \frac{1}{3} = \frac{1}{2} \times \frac{3}{1} = \frac{3}{2}$

Use the most frequently used ones

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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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 metre = 1000 millimetres
1 kilometre = 1000 metres
1 metre = 100 centimetres
1000 millimetres = 1000 millimetres
1 centimetre = 10 millimetres

Units

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

Ordering

Transfer the number, then add a 'thousandths' to round up or down.
Round 1234.567 to the nearest hundredth.
• 1234.567 to 1234.57

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Geometry & measures



Area and volume

Equation of straight line $y = mx + c$ or $y = ax + b$ as in the graphics, x is the x -coordinate.
• Find the equation of the line that joins (0, 2) to (2, 1).
Find the gradient.
 $m = \frac{y_2 - y_1}{x_2 - x_1} = \frac{1 - 2}{2 - 0} = -\frac{1}{2}$
...and the y -intercept.
From the line $y = mx + c$, $2 = -\frac{1}{2} \times 0 + c$
Equation is $y = -\frac{1}{2}x + 2$

Area and volume

Parallel lines: gradients are equal.
• $y = 2x + 3$ and $y = 2x + 5$ both have gradient 2 so are parallel.

Ordering

$g(x) = x^2 + 3x + 2$ and $f(x) = x^2 + 2x + 1$
 $g(x) - f(x) = (x^2 + 3x + 2) - (x^2 + 2x + 1)$
 $= x^2 + 3x + 2 - x^2 - 2x - 1$
 $= x + 1$
 $g(x) - f(x) = x + 1$

Ordering

Reverse of expanding is factorising: putting an expression into brackets.
• $x^2 + 5x + 6 = (x + 2)(x + 3)$

Ordering

Factor a quadratic by factorising.
• Factor $x^2 + 5x + 6 = 0$
Factorise brackets (taking care with any negative numbers).
 $x^2 + 5x + 6 = (x + 2)(x + 3) = 0$
...then either $x + 2 = 0$ or $x + 3 = 0$ or both $x + 2 = 0$ or $x + 3 = 0$

Ordering

Difference of two squares
 $a^2 - b^2 = (a + b)(a - b)$
• $16 - 9 = (4 + 3)(4 - 3) = 7$

Ordering

Ordering numbers
• Factor $3x^2 - 12x + 12 = 3(x^2 - 4x + 4)$
 $= 3(x - 2)^2$
Multiply by 3 to make it a perfect square.
 $3(x - 2)^2 = 3(x^2 - 4x + 4)$
 $3x^2 - 12x + 12 = 3(x - 2)^2$

Ordering

Add or subtract to cancel.
 $3x + 5 = 10$, so $x = 5$
Finally, substitute and solve.
 $3 \times 5 + 5 = 20$, so $y = 20$

Ordering

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 $3x + 5 = 10$
 $3x = 10 - 5$
 $x = \frac{10 - 5}{3}$
Now, substitute by three both sides.
 $3 \times \frac{10 - 5}{3} = 10 - 5$
...then divide both sides by 3.
 $x = \frac{10 - 5}{3}$

Ordering

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Geometry & measures



Area and volume

Pythagorean Theorem: Links of three sides. No angles.
 $a^2 + b^2 = c^2$

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Geometry & measures



Area and volume

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

Area and volume

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

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Algebra



Area and volume

Triangular numbers: $1, 3, 6, 10, 15, 21, 28, 36, 45, 55, 66, 78, 91, 105, 120, 136, 153, 171, 190, 210, 231, 253, 276, 300, 325, 351, 378, 406, 435, 465, 496, 528, 561, 595, 630, 666, 703, 741, 780, 820, 861, 903, 946, 990, 1035, 1081, 1128, 1176, 1225, 1275, 1326, 1378, 1431, 1485, 1540, 1596, 1653, 1711, 1770, 1830, 1891, 1953, 2016, 2080, 2145, 2211, 2278, 2346, 2415, 2485, 2556, 2628, 2701, 2775, 2850, 2926, 3003, 3081, 3160, 3240, 3321, 3403, 3486, 3570, 3655, 3741, 3828, 3916, 4005, 4095, 4186, 4278, 4371, 4465, 4560, 4656, 4753, 4851, 4950, 5050, 5151, 5253, 5356, 5460, 5565, 5671, 5778, 5886, 5995, 6105, 6216, 6328, 6441, 6555, 6670, 6786, 6903, 7021, 7140, 7260, 7381, 7503, 7626, 7750, 7875, 8001, 8128, 8256, 8385, 8515, 8646, 8778, 8911, 9045, 9180, 9316, 9453, 9591, 9730, 9870, 10011, 10153, 10296, 10440, 10585, 10731, 10878, 11026, 11175, 11325, 11476, 11628, 11781, 11935, 12090, 12246, 12403, 12561, 12720, 12880, 13041, 13203, 13366, 13530, 13695, 13861, 14028, 14196, 14365, 14535, 14706, 14878, 15051, 15225, 15400, 15576, 15753, 15931, 16110, 16290, 16471, 16653, 16836, 17020, 17205, 17391, 17578, 17766, 17955, 18145, 18336, 18528, 18721, 18915, 19110, 19306, 19503, 19701, 19900, 20100, 20301, 20503, 20706, 20910, 21115, 21321, 21528, 21736, 21945, 22155, 22366, 22578, 22791, 23005, 23220, 23436, 23653, 23871, 24090, 24310, 24531, 24753, 24976, 25200, 25425, 25651, 25878, 26106, 26335, 26565, 26796, 27028, 27261, 27495, 27730, 27966, 28203, 28441, 28680, 28920, 29161, 29403, 29646, 29890, 30135, 30381, 30628, 30876, 31125, 31375, 31626, 31878, 32131, 32385, 32640, 32896, 33153, 33411, 33670, 33930, 34191, 34453, 34716, 34980, 35245, 35511, 35778, 36046, 36315, 36585, 36856, 37128, 37401, 37675, 37950, 38226, 38503, 38781, 39060, 39340, 39621, 39903, 40186, 40470, 40755, 41041, 41328, 41616, 41905, 42195, 42486, 42778, 43071, 43365, 43660, 43956, 44253, 44551, 44850, 45150, 45451, 45753, 46056, 46360, 46665, 46971, 47278, 47586, 47895, 48205, 48516, 48828, 49141, 49455, 49770, 50086, 50403, 50721, 51040, 51360, 51681, 52003, 52326, 52650, 52975, 53301, 53628, 53956, 54285, 54615, 54946, 55278, 55611, 55945, 56280, 56616, 56953, 57291, 57630, 57970, 58311, 58653, 59000, 59348, 59697, 60048, 60399, 60751, 61104, 61458, 61813, 62169, 62526, 62884, 63243, 63603, 63964, 64326, 64689, 65053, 65418, 65784, 66151, 66519, 66888, 67258, 67629, 68001, 68374, 68748, 69123, 69499, 69876, 70254, 70633, 71013, 71394, 71776, 72159, 72543, 72928, 73314, 73701, 74089, 74478, 74868, 75259, 75651, 76044, 76438, 76833, 77229, 77626, 78024, 78423, 78823, 79224, 79626, 80029, 80433, 80838, 81244, 81651, 82059, 82468, 82878, 83289, 83701, 84114, 84528, 84943, 85359, 85776, 86194, 86613, 87033, 87454, 87876, 88299, 88723, 89148, 89574, 90001, 90429, 90858, 91288, 91719, 92151, 92584, 93018, 93453, 93889, 94326, 94764, 95203, 95643, 96084, 96526, 96969, 97413, 97858, 98304, 98751, 99199, 99648, 100098, 100549, 100999, 101450, 101901, 102353, 102806, 103260, 103715, 104171, 104628, 105086, 105545, 106005, 106466, 106928, 107391, 107855, 108320, 108786, 109253, 109721, 110190, 110660, 111131, 111603, 112076, 112550, 113025, 113501, 113978, 114456, 114935, 115415, 115896, 116378, 116861, 117345, 117830, 118316, 118803,$

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Arturo Cuomo



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