

**Number** 101

...or **INTEGER**. For the correct order of operations, use **BIDMAS** when using a calculator.

- Division
- Before (or After)
- Brackets and Multiplication
- Addition and Subtraction

**Types of number** 102

**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** 103

**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** 104

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

**Indices and Roots** 105, 107

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** 106

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** 107

Multiplying fractions: multiply numerators and denominators.  
•  $\frac{2}{3} \times \frac{3}{4} = \frac{2 \times 3}{3 \times 4} = \frac{6}{12} = \frac{1}{2}$

**Working Fractions** 108

Working fractions: 'flip' the second fraction, then multiply.  
•  $\frac{2}{3} \div \frac{3}{4} = \frac{2}{3} \times \frac{4}{3} = \frac{8}{9}$

**Ordering Decimals** 109

Ordering in ascending or descending order.  
•  $0.45 < \frac{1}{2} < 0.5$

**Area and Volume** 110

Use the area formulae for rectangles, triangles, circles, etc.  
•  $A = l \times w$

**Area and Volume** 111

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

**Algebra** 112

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

**Algebraic Equations** 113

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

**Algebraic Equations** 114

1 square = 10000 kilograms  
1 kilogram = 1000 grams  
1 millimetre = 1000 micrometres  
1 micrometre = 1000 nanometres  
1 centimetre = 10 millimetres

**Algebraic Equations** 115

1 kg = 1000 g  
1 ton = 1000 kg  
1 minute = 60 seconds  
1 hour = 60 minutes

**Algebraic Equations** 116

Transfer the number that you're 'dividing' by, to the other side of the bracket, and follow the normal rules, use the 'bracketed' part.  
•  $3(x + 2) = 15$   
 $x + 2 = 5$   
 $x = 3$

**Algebraic Equations** 117

Significant figures: use the first two non-zero digits.  
•  $123.456$  to 2 s.f. is 120  
 $123.456$  to 3 s.f. is 123  
 $123.456$  to 4 s.f. is 123.5  
 $123.456$  to 5 s.f. is 123.46

**Area and Volume** 118

Find the range of numbers that will round to a given value.  
•  $x = 5.53$  (2 decimal places)  
 $5.525 \leq x < 5.535$   
•  $x = 54.2$  (1 significant figure)  
 $53.5 \leq x < 54.5$

**Area and Volume** 119

Note you can't add 1, and that the last significant figure is half or 1.  
•  $1.234$  to 2 s.f. is 1.2

**Algebraic Equations** 120

$a^2 + a + 6 = 0$   
 $a^2 + 3a + 2 = 0$   
 $a^2 + a + 6 - a^2 - 3a - 2 = 0$   
 $-2a + 4 = 0$   
 $-2a = -4$   
 $a = 2$

**Algebraic Equations** 121

Use equations to find the value of a particular value of  $x$ .  
•  $2x + 3 = 7$  for  $x = 2$   
• You can substitute in for every value of  $x$ .

**Algebraic Equations** 122

Use the area formulae for rectangles, triangles, circles, etc.  
•  $A = l \times w$

**Algebraic Equations** 123

For any index  $a$   
 $a^0 = 1$   
 $a^1 = a$   
 $a^2 = a \times a$   
 $a^3 = a \times a \times a$

**Algebraic Equations** 124

$3(2x^2 - 5x) - 2x^2 = 4x^2 - 15x$

**Algebraic Equations** 125



**Algebraic Equations** 126

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

**Algebraic Equations** 127

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

**Algebraic Equations** 128

$3(x + 2) = 15$   
 $3x + 6 = 15$   
 $3x = 15 - 6$   
 $3x = 9$   
 $x = 3$

**Algebraic Equations** 129

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

**Algebraic Equations** 130

Take a square by factoring.  
•  $x^2 + 5x + 6 = (x + 2)(x + 3)$   
Factorise brackets (taking care with any negative numbers).  
 $x^2 + 5x + 6 = (x + 2)(x + 3)$   
• Alternatively:  $x = 2$  then  $x = 3$  or  $x = -2$  or  $x = -3$

**Algebraic Equations** 131

$x^2 - 2^2 = (x + 2)(x - 2)$   
•  $x^2 - 3^2 = (x + 3)(x - 3)$

**Algebraic Equations** 132

Take  $\frac{3x^2 - 5x + 2}{3x^2 - 5x + 2} = 1$   
Multiply by each side to get  $3x^2 - 5x + 2 = 3x^2 - 5x + 2$   
 $3x^2 - 5x + 2 - 3x^2 + 5x - 2 = 0$   
 $0 = 0$

**Algebraic Equations** 133

Add or subtract to cancel.  
 $3x + 7 = 5x + 2$   
 $3x - 5x = 2 - 7$   
 $-2x = -5$   
 $x = 2.5$

**Algebraic Equations** 134

Finally, substitute and solve.  
 $3(2.5) + 7 = 5(2.5) + 2$   
 $7.5 + 7 = 12.5 + 2$   
 $14.5 = 14.5$

**Algebraic Equations** 135

The subject of a formula is the letter on the left. Use rules that 'isolate' the formula to change to subject.  
• Make  $x$  the subject of  $3x + 7 = 5x + 2$   
 $3x - 5x = 2 - 7$   
 $-2x = -5$   
Now, multiply by three both sides.  
 $-2x = -5$   
 $-2x \times 3 = -5 \times 3$   
Now divide both sides by 2.  
 $x = \frac{15}{2}$

**Algebraic Equations** 136

$3(2x^2 - 5x) - 2x^2 = 4x^2 - 15x$

**Geometry & measures** 137



**Right-angled triangles** 138, 139

**Pythagoras Theorem:** Length of three sides. In a right-angled triangle,  $a^2 + b^2 = c^2$ .  
The longest side of any right-angled triangle is the hypotenuse. Check that your answer is consistent with this.  
Special values of sin, cos and tan. Learn for the sake of it and without a calculator.  

$\theta$	$0^\circ$	$30^\circ$	$45^\circ$	$60^\circ$	$90^\circ$
sin	0	$\frac{1}{2}$	$\frac{\sqrt{2}}{2}$	$\frac{\sqrt{3}}{2}$	1
cos	1	$\frac{\sqrt{3}}{2}$	$\frac{\sqrt{2}}{2}$	$\frac{1}{2}$	0
tan	0	$\frac{1}{\sqrt{3}}$	1	$\sqrt{3}$	>
csc	>	2	$\sqrt{2}$	$\frac{2}{\sqrt{3}}$	>
sec	1	$\frac{2}{\sqrt{3}}$	$\sqrt{2}$	2	>

**Area and Volume** 140

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

**Area and Volume** 141

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Volume of pyramid =  $\frac{1}{3} \times \text{area of base} \times \text{height}$

**Probability** 149, 150

**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, 596, 632, 669, 707, 747, 788, 830, 873, 918, 963, 1010, 1059, 1109, 1160, 1212, 1265, 1320, 1375, 1431, 1488, 1546, 1605, 1665, 1726, 1788, 1851, 1915, 1980, 2046, 2113, 2181, 2250, 2320, 2391, 2463, 2536, 2610, 2685, 2761, 2838, 2916, 2995, 3075, 3156, 3237, 3319, 3402, 3486, 3571, 3657, 3744, 3832, 3921, 4011, 4102, 4193, 4285, 4378, 4472, 4567, 4663, 4760, 4858, 4957, 5057, 5158, 5259, 5361, 5464, 5568, 5673, 5779, 5886, 5994, 6103, 6213, 6324, 6435, 6547, 6660, 6774, 6889, 7005, 7122, 7240, 7359, 7479, 7600, 7722, 7845, 7969, 8094, 8220, 8347, 8475, 8604, 8734, 8865, 8997, 9130, 9264, 9400, 9537, 9675, 9814, 9954, 10095, 10237, 10380, 10524, 10669, 10815, 10962, 11110, 11259, 11409, 11560, 11712, 11865, 12019, 12174, 12330, 12487, 12645, 12804, 12964, 13125, 13287, 13450, 13614, 13779, 13945, 14112, 14280, 14449, 14619, 14790, 14962, 15135, 15309, 15484, 15660, 15837, 16015, 16194, 16374, 16555, 16737, 16920, 17104, 17289, 17475, 17662, 17850, 18039, 18229, 18420, 18612, 18805, 19000, 19195, 19391, 19588, 19786, 19985, 20185, 20386, 20588, 20791, 20995, 21200, 21406, 21613, 21821, 22030, 22240, 22451, 22663, 22876, 23090, 23305, 23521, 23738, 23956, 24175, 24395, 24616, 24838, 25061, 25285, 25510, 25736, 25963, 26191, 26420, 26650, 26881, 27113, 27346, 27580, 27815, 28051, 28288, 28526, 28765, 29005, 29246, 29488, 29731, 29975, 30220, 30466, 30713, 30961, 31210, 31460, 31711, 31963, 32216, 32470, 32725, 32981, 33238, 33496, 33755, 34015, 34276, 34538, 34801, 35065, 35330, 35596, 35863, 36131, 36400, 36670, 36941, 37213, 37486, 37760, 38035, 38311, 38588, 38866, 39145, 39425, 39706, 39988, 40271, 40555, 40840, 41126, 41413, 41701, 41990, 42280, 42571, 42863, 43156, 43450, 43745, 44041, 44338, 44636, 44935, 45235, 45536, 45838, 46141, 46445, 46750, 47056, 47363, 47671, 47980, 48290, 48601, 48913, 49226, 49540, 49855

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**Karin Nielsen-Saines**



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