

**Number** 101

...or **NUMB**. For the correct order of operations, use **BODMAS** 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.  
•  $120 = 2 \times 2 \times 2 \times 3 \times 5$

**Formulae and Equations** 105, 107

Special values for any value  $x$   
 $x^0 = 1$   
 $x^{-1} = \frac{1}{x}$   
 $x^{-2} = \frac{1}{x^2}$

**Ordering and Inequality** 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 Fractions** 109

Ordering fractions:  $\frac{a}{b} > \frac{c}{d}$  if  $\frac{ad}{bc} > 1$   
•  $\frac{2}{3} > \frac{3}{4}$  because  $\frac{2 \times 4}{3 \times 3} = \frac{8}{9} > 1$   
-You can identify a row for every value of  $x$ .

**Ordering Fractions** 110

As equations to find the same particular value of  $x$   
•  $2x + 3 = 7$  because  $2 \times 2 + 3 = 7$   
-You can identify a row for every value of  $x$ .

**Ordering Fractions** 111

Use the value of  $x$  to identify the value of the variable ( $x$ )  
•  $2x + 3 = 7$  because  $2 \times 2 + 3 = 7$   
-You can identify a row for every value of  $x$ .

**Ordering Fractions** 112

For any value  $x$   
 $x^0 = 1$   
 $x^{-1} = \frac{1}{x}$   
 $x^{-2} = \frac{1}{x^2}$

**Ordering Fractions** 113

Use the value of  $x$  to identify the value of the variable ( $x$ )  
•  $2x + 3 = 7$  because  $2 \times 2 + 3 = 7$   
-You can identify a row for every value of  $x$ .

**Algebra** 102

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

**Algebraic Equations** 103

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

**Algebraic Equations** 104

1 square = 1000 kilograms  
1 kilogram = 1000 grams  
1 millimetre = 1000 micrometres  
1 metre = 1000 millimetres  
1000 millimetres = 1 metre  
1 centimetre = 10 millimetres

**Algebraic Equations** 105

1 kg = 1000 grams  
1 ton = 1000 kilograms = 1000000 grams  
1 minute = 60 seconds

**Algebraic Equations** 106

Transfer the number that you're 'dividing' by, to the other side of the bracket (multiply), and the bracket itself, to the original point.  
•  $100 \div 1000 = 0.1$   
 $100 \times 10 = 1000$

**Algebraic Equations** 107

Significant figures: use the first two non-zero digits.  
• Add 1000 to 100  
 $1000 + 100 = 1100$   
• Add 1000 to 1000  
 $1000 + 1000 = 2000$   
• Add 1000 to 10000  
 $1000 + 10000 = 11000$

**Algebraic Equations** 108

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)  
 $53.5 \leq x < 54.5$

**Algebraic Equations** 109

Note you use  $\leq$  and  $<$ , and that the last significant figure is last in  $x$ .

**Algebraic Equations** 110

$2x + 3 = 7$  because  $2 \times 2 + 3 = 7$   
•  $x^2 = 25 = (5 \times 5) = 5^2$   
•  $x^2 = 36 = (6 \times 6) = 6^2$

**Algebraic Equations** 111

•  $2x + 3 = 7$  because  $2 \times 2 + 3 = 7$   
•  $x^2 = 25 = (5 \times 5) = 5^2$   
•  $x^2 = 36 = (6 \times 6) = 6^2$

**Algebraic Equations** 112

Multiply to make a square in your  $x$   
 $2x + 3 = 7$   
 $2x = 7 - 3 = 4$   
 $x = \frac{4}{2} = 2$

**Algebraic Equations** 113

Add or subtract to isolate  $x$   
 $2x + 3 = 7$ , so  $2x = 4$   
Finally, substitute and solve.  
 $2 \times 2 + 3 = 7$ , so  $x = 2$

**Algebraic Equations** 114

The subject of a formula is the letter on the left. Use the 'balancing' formula to change to subject.  
• Make  $x$  the subject of  $2x + 3 = 7$   
 $2x = 7 - 3 = 4$   
Now, substitute by times both sides.  
 $2x = 4$   
 $x = \frac{4}{2} = 2$   
-You divide both sides by 2.

**Algebraic Equations** 115

Use the value of  $x$  to identify the value of the variable ( $x$ )  
•  $2x + 3 = 7$  because  $2 \times 2 + 3 = 7$   
-You can identify a row for every value of  $x$ .

**Algebraic Equations** 116

Use the value of  $x$  to identify the value of the variable ( $x$ )  
•  $2x + 3 = 7$  because  $2 \times 2 + 3 = 7$   
-You can identify a row for every value of  $x$ .

**Geometry & measures** 103



**Geometry & measures** 104

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 its gradient.  
 $m = \frac{y_2 - y_1}{x_2 - x_1} = \frac{1 - 2}{2 - 0} = \frac{-1}{2} = -0.5$   
-and its  $y$ -intercept.  
From the graph,  $y = mx + c$   
Substitute in  $y = 2$  and  $x = 0$   
Equation is  $y = -0.5x + 2$

**Geometry & measures** 105

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

**Geometry & measures** 106

$2y = 4x + 1$  so  $y = 2x + 0.5$   
•  $y = 2x + 1$  and  $y = 2x + 3$  both have gradient 2 so are parallel.  
•  $2y = 4x + 1$  so  $y = 2x + 0.5$   
•  $y = 2x + 1$  and  $y = 2x + 3$  both have gradient 2 so are parallel.

**Geometry & measures** 107

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 =  $\frac{1}{2} \times (\text{a} + \text{b}) \times \text{h}$   
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 =  $\frac{4}{3} \pi r^3$   
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Volume of pyramid =  $\frac{1}{3} \times \text{area of base} \times \text{height}$   
Area of square =  $s^2$   
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Area of circle =  $\pi r^2$   
Area of sector =  $\frac{\theta}{360} \times \pi r^2$   
Volume of cuboid =  $l \times w \times h$   
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 of square =  $s^2$   
Area of rectangle =  $l \times b$   
Area of trapezium =  $\frac{1}{2} \times (a + b) \times h$   
Area of circle =  $\pi r^2$   
Area of sector =  $\frac{\theta}{360} \times \pi r^2$

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