

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

$x^2 = x^2$
 $x^3 = x^3$
 $x^4 = x^4$
 $x^5 = x^5$

Ordering and Inequality 106

Adding or subtracting fractions, use a common denominator.

$\frac{1}{2} + \frac{1}{3} = \frac{3}{6} + \frac{2}{6} = \frac{5}{6}$
 $\frac{1}{2} - \frac{1}{3} = \frac{3}{6} - \frac{2}{6} = \frac{1}{6}$

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, then multiply.

$\frac{1}{2} \div \frac{1}{3} = \frac{1}{2} \times \frac{3}{1} = \frac{3}{2}$

Working with Equations 107

Divide to convert to a denominator

$\frac{1}{2} \div \frac{1}{3} = \frac{1}{2} \times \frac{3}{1} = \frac{3}{2}$

Use the most frequently used ones

+	-	×	÷
+	-	×	÷
+	-	×	÷
+	-	×	÷

Algebra 108

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

Standard Form 109

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

Area and Volume 111

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

Area and Volume 112

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

Area and Volume 113

Transfer the number that are in 'bracket' digits to round up or down. Round (down) use the 'bracket' point.
• 102.5001 → 102
• 102.5005 → 103
• 102.501 → 103

Area and Volume 114

Significant figures: use the first two non-zero digits.
• 100.0001 → 100
• 10.0001 → 10
• 1000.0001 → 1000
• 10000.0001 → 10000

Area and Volume 115

Find the range of numbers that will round to a given value.
• $x = 5.55$ (2 decimal places)
 $5.545 \leq x < 5.555$
• $x = 55.5$ (1 significant figure)
 $55 \leq x < 56$

Area and Volume 116

Note you do not add 1, and that the last significant figure is 0.5 (or 1)

Area and Volume 117

$20 + 30 = 50$
 $20 \times 30 = 600$
 $20 \div 30 = \frac{2}{3}$
 $30 \div 20 = \frac{3}{2}$

Area and Volume 118

Use the most frequently used ones

$20 + 30 = 50$
 $20 \times 30 = 600$
 $20 \div 30 = \frac{2}{3}$
 $30 \div 20 = \frac{3}{2}$

Area and Volume 119

Use the most frequently used ones

$20 + 30 = 50$
 $20 \times 30 = 600$
 $20 \div 30 = \frac{2}{3}$
 $30 \div 20 = \frac{3}{2}$

Area and Volume 120

Use the most frequently used ones

$20 + 30 = 50$
 $20 \times 30 = 600$
 $20 \div 30 = \frac{2}{3}$
 $30 \div 20 = \frac{3}{2}$

Area and Volume 121

Use the most frequently used ones

$20 + 30 = 50$
 $20 \times 30 = 600$
 $20 \div 30 = \frac{2}{3}$
 $30 \div 20 = \frac{3}{2}$

Geometry & Measures 122



Area and Volume 123

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.
 $m = \frac{y_2 - y_1}{x_2 - x_1} = \frac{1 - 2}{2 - 0} = -\frac{1}{2}$
• Find its y-intercept.
From the line $y = mx + c$, $2 = -\frac{1}{2} \times 0 + c$
Therefore $y = -\frac{1}{2}x + 2$

Area and Volume 124

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

Area and Volume 125

$3(x + 2) + 4y = 10$
 $3x + 6 + 4y = 10$
 $3x + 4y = 4$
 $3x = 4 - 4y$
 $x = \frac{4 - 4y}{3}$
 $x = \frac{4}{3} - \frac{4}{3}y$

Area and Volume 126

Reverse of expanding a bracket: putting an expanding into brackets.
 $x^2 + 5x + 6 = (x+2)(x+3)$

Area and Volume 127

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

Area and Volume 128

• Area when $x = 2$ that is $x = 2 + 0 = 2$
or that $x = 2$ or $x = 3$

Area and Volume 129

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

Area and Volume 130

• Take $\frac{3x^2 - 5x - 12}{3x^2 - 5x - 12} = 1$
Multiply to make a ratio to 1
 $\frac{3x^2 - 5x - 12}{3x^2 - 5x - 12} = 1$
 $\frac{3x^2 - 5x - 12}{3x^2 - 5x - 12} = 1$

Area and Volume 131

Add or subtract to cancel.
 $3x^2 - 5x - 12 = 3x^2 - 5x - 12$

Area and Volume 132

Finally, substitute and solve.
 $3x^2 - 5x - 12 = 3x^2 - 5x - 12$

Area and Volume 133

The subject of a formula is the letter on the axis. The ratio that 'takes' the formula to change to subject.
• Make x the subject of $3x + 2y = 10$
 $3x = 10 - 2y$
Now, subtract by three both sides.
 $x = \frac{10 - 2y}{3}$
• Now divide both sides by 3
 $x = \frac{10 - 2y}{3}$

Area and Volume 134

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



Area and Volume 135

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

θ	0°	30°	45°	60°	90°
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	>
cot	>	$\sqrt{3}$	1	$\frac{1}{\sqrt{3}}$	0

Area and Volume 136

The 'SOH' or 'CAH' way to find a missing angle.

Area and Volume 137

Area of triangle = $\frac{1}{2} \times \text{base} \times \text{height}$ Area of circle = πr^2 Area of sector = $\frac{\theta}{360} \times \pi r^2$

Area and Volume 138

Volume of cuboid = $\text{length} \times \text{width} \times \text{height}$

Area and Volume 139

Area of triangle = $\frac{1}{2} \times \text{base} \times \text{height}$

Area and Volume 140

Volume of cylinder = $\pi r^2 \times \text{height}$

Area and Volume 141

Volume of sphere = $\frac{4}{3} \pi r^3$

Area and Volume 142

Volume of cone = $\frac{1}{3} \pi r^2 \times \text{height}$

Area and Volume 143

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

Area and Volume 144

Volume of sphere = $\frac{4}{3} \pi r^3$

Area and Volume 145

Volume of cone = $\frac{1}{3} \pi r^2 \times \text{height}$

Area and Volume 146

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

Area and Volume 147

Volume of sphere = $\frac{4}{3} \pi r^3$

Area and Volume 148

Volume of cone = $\frac{1}{3} \pi r^2 \times \text{height}$

Area and Volume 149

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

Area and Volume 150

Volume of sphere = $\frac{4}{3} \pi r^3$

Area and Volume 151

Volume of cone = $\frac{1}{3} \pi r^2 \times \text{height}$

Area and Volume 152

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

Area and Volume 153

Volume of sphere = $\frac{4}{3} \pi r^3$

Area and Volume 154

Volume of cone = $\frac{1}{3} \pi r^2 \times \text{height}$

Area and Volume 155

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

Area and Volume 156

Volume of sphere = $\frac{4}{3} \pi r^3$

Area and Volume 157

Volume of cone = $\frac{1}{3} \pi r^2 \times \text{height}$

Area and Volume 158

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

Area and Volume 159

Volume of sphere = $\frac{4}{3} \pi r^3$

Area and Volume 160

Volume of cone = $\frac{1}{3} \pi r^2 \times \text{height}$

Area and Volume 161

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

Area and Volume 162

Volume of sphere = $\frac{4}{3} \pi r^3$

Area and Volume 163

Volume of cone = $\frac{1}{3} \pi r^2 \times \text{height}$

Area and Volume 164

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

Area and Volume 165

Volume of sphere = $\frac{4}{3} \pi r^3$

Area and Volume 166

Volume of cone = $\frac{1}{3} \pi r^2 \times \text{height}$

Area and Volume 167

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

Area and Volume 168

Volume of sphere = $\frac{4}{3} \pi r^3$

Area and Volume 169

Volume of cone = $\frac{1}{3} \pi r^2 \times \text{height}$

Area and Volume 170

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

Area and Volume 171

Volume of sphere = $\frac{4}{3} \pi r^3$

Area and Volume 172

Volume of cone = $\frac{1}{3} \pi r^2 \times \text{height}$

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Area and Volume 174

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Area and Volume 175

Volume of cone = $\frac{1}{3} \pi r^2 \times \text{height}$

Area and Volume 176

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

Area and Volume 177

Volume of sphere = $\frac{4}{3} \pi r^3$

Area and Volume 178

Volume of cone = $\frac{1}{3} \pi r^2 \times \text{height}$

Area and Volume 179

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

Area and Volume 180

Volume of sphere = $\frac{4}{3} \pi r^3$

Area and Volume 181

Volume of cone = $\frac{1}{3} \pi r^2 \times \text{height}$

Area and Volume 182

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

Area and Volume 183

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