

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

**Ordering and Inequality** 106

Adding or subtracting fractions, use a common denominator.

**Multiplying Fractions** 107

Multiplying fractions: multiply numerators and denominators.

**Working Fractions** 108

Working fractions: "flip" the second fraction, then multiply.

**Ordering Fractions** 109

To compare or find the sum of some particular values of  $a$   
•  $2a + 3 > 7$  for  $a > 2$   
• You can substitute  $a$  for any value of  $a$

**Working with Indices** 110

Use the laws of indices to simplify or find the value of the product ( $x$ )  
•  $x^2 \times x^3 = x^{2+3} = x^5$   
•  $x^5 \div x^2 = x^{5-2} = x^3$

**Ordering Fractions** 111

For any value  $x$   
 $x^2 > x^3 > x^4$   
 $x^3 > x^2 > x^4$   
 $x^4 > x^3 > x^2$

**Ordering Fractions** 112

Use the laws of indices to simplify or find the value of the product ( $x$ )  
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**Ordering Fractions** 113

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**Algebra** 114

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

**Algebraic Equations** 115

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

**Algebraic Equations** 116

1 square = 10000 kilograms  
1 kilogram = 1000 grams  
1 millimetre = 1000 micrometres  
1 metre = 100 centimetres  
1000 millimetres  
1 centimetre = 10 millimetres

**Algebraic Equations** 117

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

**Algebraic Equations** 118

Transfer the number that you're "dividing" by to the other side. Round (up) to the nearest whole number.  
•  $100 \div 1000 = 0.1$   
•  $100 \div 10 = 10$   
•  $100 \div 100 = 1$

**Algebraic Equations** 119

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

**Algebraic Equations** 120

Find the range of numbers that will round to a given value.  
•  $a = 5.53$  (2 decimal places)  
•  $5.525 \leq a < 5.535$   
•  $a = 5.53$  (1 significant figure)  
•  $5.5 \leq a < 5.6$

**Algebraic Equations** 121

Note you use  $a < 5.53$ , and that the last significant figure is 5 (not 3)

**Algebraic Equations** 122

$a^2 + a + 6 = 0$   
 $a^2 + a + 6 = 0$   
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**Algebraic Equations** 123

Use the laws of indices to simplify or find the value of the product ( $x$ )  
•  $x^2 \times x^3 = x^{2+3} = x^5$   
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**Algebraic Equations** 124

Use the laws of indices to simplify or find the value of the product ( $x$ )  
•  $x^2 \times x^3 = x^{2+3} = x^5$   
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**Algebraic Equations** 125

Use the laws of indices to simplify or find the value of the product ( $x$ )  
•  $x^2 \times x^3 = x^{2+3} = x^5$   
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**Algebraic Equations** 126

Use the laws of indices to simplify or find the value of the product ( $x$ )  
•  $x^2 \times x^3 = x^{2+3} = x^5$   
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**Algebraic Equations** 127

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**Geometry & measures** 129



**Geometry & measures** 130

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

**Geometry & measures** 131

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

**Geometry & measures** 132

$3(x + 2) + 4y = 10$   
 $3x + 6 + 4y = 10$   
 $3x + 4y = 4$   
 $3x + 4y = 4$   
 $3x + 4y = 4$   
 $3x + 4y = 4$

**Geometry & measures** 133

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

**Geometry & measures** 134

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

**Geometry & measures** 135

Area of trapezium =  $\frac{1}{2}(a + b) \times h$

**Geometry & measures** 136

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

**Geometry & measures** 137

Area of circle =  $\pi r^2$

**Geometry & measures** 138

Area of sector =  $\frac{\theta}{360} \times \pi r^2$

**Geometry & measures** 139

Area of circle =  $\pi r^2$

**Geometry & measures** 140

Area of circle =  $\pi r^2$

**Geometry & measures** 141

Area of circle =  $\pi r^2$

**Geometry & measures** 142

Area of circle =  $\pi r^2$

**Probability** 143



**Probability** 144

Pythagoras Theorem: Right-angled triangle. The longest side of any right-angled triangle is the hypotenuse. Check that your answer is consistent with this.  
 $a^2 + b^2 = c^2$

**Probability** 145

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

**Probability** 146

$\theta$	$\sin \theta$	$\cos \theta$	$\tan \theta$
0	0	1	0
30	$\frac{1}{2}$	$\frac{\sqrt{3}}{2}$	$\frac{1}{\sqrt{3}}$
45	$\frac{\sqrt{2}}{2}$	$\frac{\sqrt{2}}{2}$	1
60	$\frac{\sqrt{3}}{2}$	$\frac{1}{2}$	$\sqrt{3}$
90	1	0	-

**Probability** 147

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

**Probability** 148

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

**Probability** 149

Area of trapezium =  $\frac{1}{2}(a + b) \times h$

**Probability** 150

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

**Probability** 151

Area of circle =  $\pi r^2$

**Probability** 152

Area of sector =  $\frac{\theta}{360} \times \pi r^2$

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Area of circle =  $\pi r^2$

**Probability** 155

Area of circle =  $\pi r^2$

**Probability** 156

Area of circle =  $\pi r^2$

**Probability** 157

Area of circle =  $\pi r^2$

**Statistics** 158



**Statistics** 159

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

**Statistics** 160

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

**Statistics** 161

Area of trapezium =  $\frac{1}{2}(a + b) \times h$

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

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**Statistics** 170

Area of circle =  $\pi r^2$

**Statistics** 171

Area of circle =  $\pi r^2$

**Statistics** 172

Area of circle =  $\pi r^2$

**Algebra** 173

**Triangle numbers**

1	3	6	10	15	21	28	36	45	55
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**Square numbers** ( $n^2 = a \times a \times a$ )

1	4	9	16	25	36	49	64	81	100
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**Cube numbers** ( $n^3 = a \times a \times a \times a$ )

1	8	27	64	125	216	343	512	729	1000
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**Algebra** 174

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

**Algebra** 175

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

**Algebra** 176

Area of trapezium =  $\frac{1}{2}(a + b) \times h$

**Algebra** 177

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

**Algebra** 178

Area of circle =  $\pi r^2$

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Area of sector =  $\frac{\theta}{360} \times \pi r^2$

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Area of circle =  $\pi r^2$

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Area of circle =  $\pi r^2$

**Algebra** 186

Area of circle =  $\pi r^2$

**Algebra** 187

Area of circle =  $\pi r^2$

**Algebra** 188

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

**Algebra** 189

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

**Algebra** 190

Area of trapezium =  $\frac{1}{2}(a + b) \times h$

**Algebra** 191

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

**Algebra** 192

Area of circle =  $\pi r^2$

**Algebra** 193

Area of sector =  $\frac{\theta}{360} \times \pi r^2$

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**Tobias Bleicker**

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