

**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.  
•  $120 = 2 \times 2 \times 2 \times 3 \times 5$

**Formulae and Equations** 105, 107

Special numbers for any value  $x$   
 $x^2 = x \times x$   
 $x^3 = x \times x \times x$

**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 same particular value of  $x$   
•  $2x + 3 > 7$  becomes  $2x > 4$   
-You can substitute  $x$  for any value of  $x$

**Working with Equations** 110

To compare or find the same particular value of  $x$   
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**Working with Equations** 111

To compare or find the same particular value of  $x$   
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**Working with Equations** 112

To compare or find the same particular value of  $x$   
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**Working with Equations** 113

To compare or find the same particular value of  $x$   
•  $2x + 3 > 7$  becomes  $2x > 4$   
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**Working with Equations** 114

To compare or find the same particular value of  $x$   
•  $2x + 3 > 7$  becomes  $2x > 4$   
-You can substitute  $x$  for any value of  $x$

**Algebra** 102

Look for the biggest square number factor of the coefficient.  
•  $\sqrt{100} = \sqrt{25 \times 4} = 10$

**Standard form** 103

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

**Area and Volume** 104

1 square = 10000 square centimetres  
1 kilometre = 1000 metres  
1 metre = 100 centimetres  
1000 millimetres  
1 centimetre = 10 millimetres  
1 kg = 1000 grams  
1 hour = 60 minutes = 3600 seconds  
1 minute = 60 seconds

**Area and Volume** 105

Transfer the number that are in 'bracket' digits to round up or down. Round (down) use the 'bracket' point.  
• 102.1000 to 100  
• 102.1000 to 103  
• 102.50 to 103  
• 102.50 to 102

**Area and Volume** 106

Significant figures: use the first two non-zero digits.  
• 100.0000 to 100  
• 10.0000 to 10  
• 1000.000 to 1000  
• 1000.000 to 1000

**Area and Volume** 107

Find the range of numbers that will round to a given value.  
•  $x = 5.55$  (2 decimal places)  
 $5.550 \leq x < 5.555$   
•  $x = 55.5$  (1 significant figure)  
 $55.5 \leq x < 56.5$   
Note you do not add 1, and that the last significant figure is 5 (not 4)

**Area and Volume** 108

$2x + 3 > 7$   
 $2x > 7 - 3$   
 $2x > 4$   
 $x > 2$

**Area and Volume** 109

To compare or find the same particular value of  $x$   
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**Area and Volume** 110

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**Geometry & measures** 102



**Area and Volume** 103

Equation of straight line  $y = mx + c$  as to the gradient,  $m$ , is the **steepness**  
• 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  $c = 2$   
Equation is  $y = -\frac{1}{2}x + 2$

**Area and Volume** 104

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

**Area and Volume** 105

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

**Area and Volume** 106

Area of square by factoring.  
• Side  $x^2 = 36 \pm 6 \pm 6$   
Factorise brackets (taking care with any negative numbers).  
 $x^2 - 30x + 81 = 0$   
-Then either  $x - 3 = 0$  or  $x - 81 = 0$   
so that  $x = 3$  or  $x = 81$

**Area and Volume** 107

$x^2 - 2^2 = (x + 2)(x - 2)$   
•  $x^2 - 25 = (x + 5)(x - 5)$

**Area and Volume** 108

• Side  $\sqrt{25 - 16} = 3$   
Multiply by each side to get  $y$   
 $3(x + 2) = 10$   
 $3x + 6 = 10$   
 $3x = 10 - 6$   
 $3x = 4$   
 $x = \frac{4}{3}$

**Area and Volume** 109

Add or subtract to collect.  
 $3(x + 7) = 2x + 4$   
Expand, subtract and solve.  
 $3x + 21 = 2x + 4$   
 $3x - 2x = 4 - 21$   
 $x = -17$

**Area and Volume** 110

The subject of a formula is the letter on the left. The ratio that 'takes' the formula to change to subject.  
• Make  $x$  the subject of  
 $3x + 2y = 7$   
Rearranging by three both sides.  
 $3x = 7 - 2y$   
-Now divide both sides by 3  
 $x = \frac{7 - 2y}{3}$

**Area and Volume** 111

To compare or find the same particular value of  $x$   
•  $2x + 3 > 7$  becomes  $2x > 4$   
-You can substitute  $x$  for any value of  $x$

**Area and Volume** 102

**Pythagoras Theorem:**  
Leds of three sides.  
By angle,  $a^2 + b^2 = c^2$

**Area and Volume** 103

**Trigonometry:**  
Leds two sides and one angle (SAS) / (ASA) / (SSA) / (AAA) / (SSS)

**Area and Volume** 104

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

**Area and Volume** 105

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

**Area and Volume** 106

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

**Area and Volume** 107

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

**Area and Volume** 108

Volume of cone =  $\frac{1}{3} \pi r^2 h$   
Area of circle =  $\pi r^2$

**Area and Volume** 109

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

**Area and Volume** 110

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

**Area and Volume** 111

Volume of prism =  $\text{area of cross section} \times \text{length}$

**Area and Volume** 112

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

**Area and Volume** 113

Volume of cone =  $\frac{1}{3} \pi r^2 h$

**Area and Volume** 114

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

**Area and Volume** 115

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

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**Probability** 104, 105

**Triangle numbers:**

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

1	4	9	16	25	36	49	64	81	100
---	---	---	----	----	----	----	----	----	-----

Cube numbers ( $n^3 = n \times n \times n$ ):

1	8	27	64	125	216	343	512	729	1000
---	---	----	----	-----	-----	-----	-----	-----	------

All terms of an arithmetic (linear) sequence are  $a + d$

• Use sums of 1, 4, 9, 16, 25, ... to find (always remember to find sums of 1, 2, 3, 4, 5)

• Sequence sequence multiply with square a constant rate

• 1, 4, 9, 16, 25, ... (sums to 10)

• Element sequence table the next term by adding the previous term.

• 1, 4, 9, 16, 25, 36, 49, ...

**Probability** 105, 106

$P = \frac{\text{Number of favourable outcomes}}{\text{Total number of possible outcomes}}$

$P = 0$  impossible  
 $0 < P < 1$  unlikely  
 $P = 0.5$  even  
 $0.5 < P < 1$  likely  
 $P = 1$  certain

**Probability** 107, 108

Multiply for independent events  
• 2 green dice and 10 green balls

• Add for mutually exclusive events  
• 20 red in 100 balls

• Apply these rules to tree diagrams.

**Probability** 109

Probability of event =  $\frac{\text{Number of favourable outcomes}}{\text{Total number of possible outcomes}}$

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**Probability** 110

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**Probability** 104

The ratio for compound sharing  
• Divide 1000 by the ratio 7 : 8  
 $7 + 8 = 15$ , then  $1000 \div 15 = 66.67$   
 $7 \times 66.67 = 466.69$ ,  $8 \times 66.67 = 533.31$   
(Check:  $466.69 + 533.31 = 1000$ )

**Probability** 105

Let between rates and fractions  
• They go into the ratio 2 : 3  
 $\frac{2}{2+3} = \frac{2}{5}$  are girls

**Probability** 106

Percentage of  $x = \frac{x}{100} \times 100$

• Increase 100 by 10%  
 $\frac{10}{100} \times 100 = 10$  add  
 $100 + 10 = 110$  add

• 10% percentage of  $x = \frac{10}{100} \times x$

• The probability of a value increasing from 100 to 110 is 10%  
Find the percentage increase.  
 $\frac{110 - 100}{100} \times 100 = 10\%$

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**Probability** 107, 108

Speed =  $\frac{\text{Distance}}{\text{Time}}$

• A car travels 60 miles in 1 hour 30 minutes. Find the average speed.  
60 miles = 60 miles / 1.5 hours = 40 mph

**Probability** 109

Make sure frequency occurring. Make sure the data is in numerical order. Then choose the suitable one.

Mean =  $\frac{\text{Sum of items of data}}{\text{Number of items of data}}$

**Probability** 110

Positive correlation:

Negative correlation:

Probability of event =  $\frac{\text{Number of favourable outcomes}}{\text{Total number of possible outcomes}}$

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# Pixl Maths Papers Statistics

**Robert Emmet Chaddock, Frederick  
Emory Croxton**



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## Table of Contents Pixl Maths Papers Statistics

1. Understanding the eBook Pixl Maths Papers Statistics
  - The Rise of Digital Reading Pixl Maths Papers Statistics
  - Advantages of eBooks Over Traditional Books
2. Identifying Pixl Maths Papers Statistics
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Pixl Maths Papers Statistics
  - User-Friendly Interface
4. Exploring eBook Recommendations from Pixl Maths Papers Statistics
  - Personalized Recommendations
  - Pixl Maths Papers Statistics User Reviews and Ratings
  - Pixl Maths Papers Statistics and Bestseller Lists
5. Accessing Pixl Maths Papers Statistics Free and Paid eBooks
  - Pixl Maths Papers Statistics Public Domain eBooks
  - Pixl Maths Papers Statistics eBook Subscription Services
  - Pixl Maths Papers Statistics Budget-Friendly Options
6. Navigating Pixl Maths Papers Statistics eBook Formats
  - ePub, PDF, MOBI, and More
  - Pixl Maths Papers Statistics Compatibility with Devices
  - Pixl Maths Papers Statistics Enhanced eBook Features
7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Pixl Maths Papers Statistics
  - Highlighting and Note-Taking Pixl Maths Papers Statistics
  - Interactive Elements Pixl Maths Papers Statistics
8. Staying Engaged with Pixl Maths Papers Statistics

- Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Pixl Maths Papers Statistics
9. Balancing eBooks and Physical Books Pixl Maths Papers Statistics
- Benefits of a Digital Library
  - Creating a Diverse Reading Collection Pixl Maths Papers Statistics
10. Overcoming Reading Challenges
- Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
11. Cultivating a Reading Routine Pixl Maths Papers Statistics
- Setting Reading Goals Pixl Maths Papers Statistics
  - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Pixl Maths Papers Statistics
- Fact-Checking eBook Content of Pixl Maths Papers Statistics
  - Distinguishing Credible Sources
13. Promoting Lifelong Learning
- Utilizing eBooks for Skill Development
  - Exploring Educational eBooks
14. Embracing eBook Trends
- Integration of Multimedia Elements
  - Interactive and Gamified eBooks

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