

Number

...or **NUMB**, for the correct order of operations, take care when using a calculator.

- Brackets
- Orders (or powers)
- Division and Multiplication
- Addition and Subtraction

Types of number

Integer: a 'whole' number
Factors: the divisors of an integer
• Factors of 12 are 1, 2, 3, 4, 6, 12
Multiples: a 'times table' for an integer (with infinite multiples)
• Multiples of 12 are 12, 24, 36, ...
Prime number: an integer which has exactly two factors (1 and the number itself). Note it is not a prime number.

Units

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

Power notation

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

Indices and roots

Special indices for any number a
 $a^0 = 1$
 $a^{-1} = \frac{1}{a}$
 $a^{\frac{1}{2}} = \sqrt{a}$

Ordering with fractions

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: 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...

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

Problems involving

Problems involving...
• $\frac{1}{2} \times \frac{1}{3} = \frac{1}{6}$
The given values change directly or inversely, multiply where possible.
• $0.45 \times \frac{100}{1} = 45$

Least of the most frequently used ones

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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Algebra

Look for the biggest square number factor of the coefficient.
• $100 = 10 \times 10 = 10^2$

Standard form

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

Scientific notation

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

Units

1 day = 24 hours
1 hour = 60 minutes = 3600 seconds
1 minute = 60 seconds

Converting

Transfer the number, then add or 'transfer' digits to moved up or down.
Decimal places: use the decimal point
• 100, 1000, 10000, ...
100, 1000, 10000, ...

Special cases

Special cases: use the first two digits
• 100, 1000, 10000, ...
100, 1000, 10000, ...
100, 1000, 10000, ...

Units

Find the range of numbers that will result in a given value
• $x = 5$ (2 decimal places)
• $x = 5.00$ (2 decimal places)
• $x = 5.00$ (2 decimal places)
• $x = 5.00$ (2 decimal places)

Units

Note use of $\times 10^3$ and $\times 10^6$ for the two equivalent forms of 10^3

Units

• $10^3 = 1000$
• $10^6 = 1000000$
• $10^9 = 1000000000$
• $10^{12} = 1000000000000$

Units

It is important to use the same particular value of x
• $2x + 1 = 5$ then $x = 2$
• $2x + 1 = 5$ then $x = 2$
• $2x + 1 = 5$ then $x = 2$

Units

For any value of x
 $x^2 = x^2 = x^2$
 $x^3 = x^3 = x^3$
 $x^4 = x^4 = x^4$
 $x^5 = x^5 = x^5$

Units

• $(\frac{1}{10})^2 = \frac{1}{100} = \frac{1}{10} \times \frac{1}{10}$
• $(\frac{1}{10})^3 = \frac{1}{1000} = \frac{1}{10} \times \frac{1}{10} \times \frac{1}{10}$

Geometry & measures



Units

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, 1.5)
Find the gradient:
 $\frac{1.5 - 2}{2 - 0} = \frac{-0.5}{2} = -0.25$
...and the y -intercept.
Hence the line is $y = -0.25x + 2$
Equation is $y = -0.25x + 2$

Units

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

Units

Area of triangle = $\frac{1}{2} \times \text{base} \times \text{height}$
• $\frac{1}{2} \times 4 \times 3 = 6$
Area of rectangle = $\text{length} \times \text{width}$
• $4 \times 3 = 12$
Area of circle = πr^2
• $\pi \times 2^2 = 4\pi$
Area of square = side^2
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Maths Pixl Statistics 2014

J Rink



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Math and Statistics Guides from UB's Math & Statistics Center Jeremy Boettinger, 2021 Workbook of Simplified Statistics Kingsley Augustine, 2019-09-07 Prepare yourself for high school and college statistics with this simplified Math Practice Workbook This book is recommended for teachers parents and students Each chapter begins with worked examples followed by practice questions Below each practice question is a space to solve the question Answers to the practice questions are provided at the end of each chapter Hence students can solve questions directly in this workbook and verify the answers at the end of that chapter This workbook provides school children with comprehensive practice questions that cover a wide range of topics they will encounter in statistics Topics Covered COLLECTION AND TABULATION OF DATA MEAN MEDIAN AND MODE OF UNGROUPED DATA COLLECTION AND TABULATION OF GROUPED DATA MEAN MEDIAN AND MODE OF GROUPED DATA MEAN DEVIATION VARIANCE AND STANDARD DEVIATION QUARTILES AND PERCENTILES BY INTERPOLATION METHOD Each topic covers worked examples that are enough to prepare students for the practice questions The many practice questions along with their answers serve as self assessment guide to the individual student

Statistics Tools Alice Gorguis, 2021-07-13 **Working with Statistics** Center for Occupational Research and Development (U.S.), 1989 *Tables of Statistical Data for the Use of Students of Mathematical and Economic Statistics* James Waterman Glover, Harry Clyde Carver, 1923 **Mastering Mathematics - Statistics & Probability** Roger Porkess, Various, 2014-01-01 Mastering Mathematics provides flexible online and print teaching and learning resources The service focuses on strands within the curriculum to improve progression throughout Secondary Mathematics Mastering Mathematics Student Books and eBooks are organised into progression strands in line with Mastering Mathematics Teaching and Learning Resources Enable students to identify appropriate remediation or extension steps they need in order to progress through easy to follow progression charts Clear explanations of the tools needed for the chapter followed by questions that develop fluency reasoning and problem solving in order to ensure transferability of skills Show band of difficulty for each chapter and links with other areas of maths throughout the books so students know how they are doing and what they need to learn next **Tables of Applied Mathematics in Statistics** James Waterman Glover, 1924

Statistics 4 Greg Attwood, Gill Dyer, Gordon Skipworth, 2001 A syllabus specific textbook providing worked examples exam level questions and many practice exercises in accordance to the new Edexcel AS and Advanced GCE specification

Statistics for GCSE Helen Wright, 1988 Mathematics and statistics for students of chemistry, chemical engineering, chemical technology and allied subjects C.J. Brookes, 1966-01-01

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