

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 numbers: 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 value a
 $a^0 = 1$

$$a^m \times a^n = a^{m+n}$$

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...

$$\frac{1}{2} \times \frac{1}{3} = \frac{1 \times 1}{2 \times 3} = \frac{1}{6}$$

Dividing fractions: 'flip' the second fraction, then multiply...

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

Prime factorisation

Factorise a number as a product of its prime factors.

$$12 = 2 \times 2 \times 3 = 2^2 \times 3$$

Use the most frequently used ones

2	3	5	7	11	13	17	19	23	29	31	37	41	43	47	53	59	61	67	71	73	79	83	89	97
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Algebra

Look for the biggest square number factor of the coefficient.
• $12x^2 = 4 \times 3 \times x^2 = 4x^2 \times 3x$

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 million = 1000 thousand
1 billion = 1000 million
1 quadrillion = 100 trillion

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

Arithmetic

Translate the number line and use 'number line' to move up or down.
Arithmetic: use the decimal point.
• $102.1 + 1.5 = 103.6$

$102.1 - 1.5 = 100.6$ for 2dp
Significant figures: use the first two non-zero digits.

• $102.1 + 1.5 = 103.6$
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Order fractions

Find the range of numbers that will round to a given value.

• $a = 5.55$ (2 decimal places)
 $5.55 \leq a < 5.56$

• $a = 5.55$ (3 significant figures)
 $5.55 \leq a < 5.56$

Algebraic notation

Use the rules of algebra to solve for a particular value of x .
• $2x + 3 = 7$ then $2x = 4$
• $x = 2$ is the solution for every value of x .

Equations and inequalities

An equation is true for some particular value of x .
• $2x + 3 = 7$ then $2x = 4$
• $x = 2$ is the solution for every value of x .

Order of operations

For any value a
 $a^m \times a^n = a^{m+n}$
 $a^m \div a^n = a^{m-n}$
 $a^m \times a^n = a^{m+n}$

Algebraic notation

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Geometry & measures



Area and volume

Equation of straight line $y = mx + c$ or $y = ax + b$ as in the graphics, x is the x -coordinate.
• Find the equation of the line that joins (0, 2) to (2, 1).
Find the gradient.
 $m = \frac{y_2 - y_1}{x_2 - x_1} = \frac{1 - 2}{2 - 0} = -\frac{1}{2}$

...and its x -intercept.
From the line $y = mx + c$, $0 = mx + c$
Equation is $y = mx + c$

Pythagoras' Theorem

Pythagoras' Theorem: In a right-angled triangle, the square of the hypotenuse is equal to the sum of the squares of the other two sides.
• $a^2 + b^2 = c^2$

Area and volume

Area of triangle = $\frac{1}{2} \times \text{base} \times \text{height}$
Volume of prism = $\text{area of cross-section} \times \text{length}$

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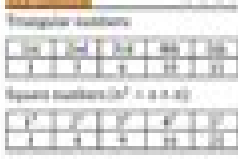
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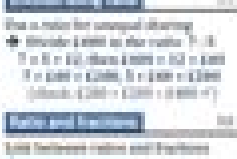
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Pixl Ocr Maths

Yijin Wang



Pixl Ocr Maths:

AS-Level Maths OCR A Complete Revision and Practice Richard Parsons, CGP Books, 2011-03-01 AS Level Maths OCR A Complete Revision and Practice A Level Maths for OCR S1 Paul Sanders, 2005-06 Written to match to the OCR A A Level specification this text provides individual board specific textbooks for each module Accessible for all levels of student the series provides pre AS material in module books to support weaker candidates **OCR Maths** Peter Sherran, Janet Crawshaw, 2010 **OCR A Level Mathematics Year 2** Sophie Goldie, Susan Whitehouse, Val Hanrahan, Cath Moore, Jean-Paul Muscat, 2018-06-04 Boost your students knowledge skills and understanding so that they can reason and apply mathematical techniques in solving problems with resources developed specifically for the OCR specification by subject experts and in conjunction with MEI Mathematics in Education and Industry Boosts students confidence approaching assessment with plenty of practice questions and skill focused exercises Build connections between topics with points of interest and things to notice such as links to real world examples and noticing patterns in the mathematics Ensure targeted development of problem solving proof and modelling with dedicated sections on these key areas Help students to overcome misconceptions and develop insight into problem solving with annotated worked examples Enhance individual understanding with discussion points designed for the classroom and end of chapter summaries of the key points Tackle the new statistics requirements with five dedicated statistics chapters and questions around the use of large data sets Address the use of technology in Mathematics with a variety of questions based around the use of spreadsheets graphing software and graphing calculators Provide clear paths of progression that combine pure and applied maths into a coherent whole Reinforce Year 1 content with short review chapters Year 2 only *Additional Mathematics for Ocr* Val Hanrahan, Roger Porkess, 2004 Teach with confidence knowing your students will be fully prepared for their exams with this detailed textbook that is closely tailored to the specification and has been endorsed by OCR Endorsed by OCR for use with the OCR Additional Mathematics specification This level 3 qualification in Key Stage 4 enables students to study higher level mathematics without having to embark on their AS modules Accessible and concise written by experienced authors to guide and encourage your higher level students towards success Includes an introduction to each topic followed by worked examples with commentaries Provides plenty of practice with hundreds of questions Ideal for students considering maths at AS A level accelerating their progress and aiding their future choices Table of Contents 1 Algebra I review 2 Algebra II techniques 3 Algebra III polynomials 4 Algebra IV applications 5 Co ordinate geometry I 6 Co ordinate geometry II applications 7 Trigonometry I 8 Trigonometry II applications 9 Calculus I differentiation 10 Calculus II integration 11 Calculus III applications to kinematics **Decision 1 for OCR** Janet Crawshaw, Janet Dangerfield, 2005 Focused revision to improve learning for AS and A2 OCR **OCR A Level Mathematics Year 1 (AS)** Sophie Goldie, Val Hanrahan, Cath Moore, Susan Whitehouse, Jean-Paul Muscat, 2017-08-25
A-Level Maths for OCR C1 Paul Sanders, 2005 This brand new Advanced Level course has been written specifically to

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content and provides in depth course coverage plus invaluable advice on how to get the best results in the exams Providing plenty of exam practice and frequent progress checks and questions to consolidate learning this AS A2 OCR Maths study guide contains invaluable advice and preparation for the exam Extensive coverage of the OCR course AS A2 specification checklists to organise your studies tick boxes to record your progress and plan your revision in depth coverage of core AS A2 topics Also included in this book examiner s tips that reveal how to achieve higher marks exam board labels that allow students to identify content relevant to their course topics subdivided into short manageable sections highlighted key points and terminology and examiner s hints to offer guidance progress check questions to test recall and understanding sample questions and model answers that reveal what examiners are looking for exam style questions and answers that provide crucial exam practice

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