

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
 $a^0 = 1$
 $a^{-1} = \frac{1}{a}$
 $a^{\frac{1}{2}} = \sqrt{a}$

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

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

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 a - denominator
• $\frac{1}{2} \div \frac{1}{3} = \frac{1}{2} \times \frac{3}{1} = \frac{3}{2}$
The given values change directly or inversely, depending where possible.
• $a \propto b \Rightarrow \frac{a}{b} = \frac{1}{2}$

Least of the most frequently used ones

100	10	1	0.1	0.01	0.001
100	10	1	0.1	0.01	0.001

Algebra

Look for the biggest square number factor of the coefficient.
• $100 = 10 \times 10 \times 1 \times 1$

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 atom = 0.000 000 1 kilograms
1 kilogram = 1 000 grams
1 kilometre = 1 000 metres
1 metre = 100 centimetres
= 1 000 millimetres
1 centimetre = 10 millimetres

1 day = 24 hours
1 hour = 60 minutes = 3 600 seconds
1 minute = 60 seconds

Converting

Transfer the number, then add or 'multiply/divide' by moved up or down.
Decimal places: use the decimal point.
• 100, 1000, 10000, ...
100, 1000, 10000, ...

Significant figures

Significant figures: use the first non-zero digit.
• 100, 1000, 10000, ...
10, 100, 1000, 10000, ...
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Order notation

Find the range of numbers that will round to a given value.
• $a = 5.55$ (2 decimal places)
 $5.55 \leq a < 5.56$
• $a = 5.55$ (2 significant figures)
 $5.5 \leq a < 5.6$
Note use of $\leq$ and $<$, and that the last significant figure is in 5 .

Algebraic notation

$a^2 + a + 1$
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Equations and inequalities

An equation to find the value of x
• $2x + 1 = 5$ then $2x = 4$
• $2x = 4$ then $x = 2$
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Area of a circle

For any radius r
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Area of a circle

$A = \pi r^2$

Geometry & measures



Area and volume

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

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.
 $a^2 + b^2 = c^2$
Special values of a , b , c are: 3, 4, 5; 5, 12, 13; 7, 24, 25; 8, 15, 17; 9, 40, 41; 10, 24, 26; 11, 60, 61; 12, 35, 37; 13, 84, 85; 14, 48, 50; 15, 36, 39; 16, 63, 65; 17, 144, 145; 18, 80, 82; 19, 180, 181; 20, 96, 98; 21, 280, 281; 22, 165, 167; 23, 276, 277; 24, 100, 104; 25, 252, 253; 26, 168, 170; 27, 296, 297; 28, 156, 158; 29, 252, 253; 30, 144, 150; 31, 230, 232; 32, 126, 134; 33, 216, 218; 34, 110, 118; 35, 192, 194; 36, 108, 114; 37, 175, 179; 38, 132, 138; 39, 156, 165; 40, 96, 104; 41, 160, 169; 42, 126, 138; 43, 182, 187; 44, 132, 145; 45, 144, 153; 46, 104, 114; 47, 175, 185; 48, 120, 125; 49, 168, 175; 50, 125, 130; 51, 135, 144; 52, 119, 125; 53, 169, 176; 54, 117, 123; 55, 165, 172; 56, 112, 118; 57, 161, 166; 58, 105, 111; 59, 159, 164; 60, 108, 114; 61, 156, 161; 62, 104, 108; 63, 153, 158; 64, 100, 104; 65, 145, 150; 66, 99, 105; 67, 144, 149; 68, 96, 100; 69, 143, 148; 70, 91, 95; 71, 140, 145; 72, 84, 88; 73, 135, 140; 74, 82, 86; 75, 130, 135; 76, 76, 80; 77, 125, 130; 78, 72, 76; 79, 120, 125; 80, 60, 64; 81, 117, 122; 82, 56, 60; 83, 112, 117; 84, 51, 55; 85, 108, 113; 86, 48, 52; 87, 104, 109; 88, 45, 49; 89, 100, 105; 90, 42, 46; 91, 96, 101; 92, 39, 43; 93, 92, 97; 94, 36, 40; 95, 87, 92; 96, 33, 37; 97, 84, 89; 98, 30, 34; 99, 81, 86; 100, 28, 32.

Area and volume

Area of triangle = $\frac{1}{2} \times \text{base} \times \text{height}$
Volume of prism = $\text{area of cross-section} \times \text{length}$
Area of circle = πr^2
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There is plenty more to the Foundation Tier content, so make the most of it! Use all the content, including all the exercises you are provided with, for the GCSE. Use the exercises as a guide to help you learn. The exercises are for the 100 output content. The exercises will help you to see what you are doing, and to see what you are doing, and to see what you are doing...

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Algebraic notation

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S Ashworth



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AQA GCSE Maths: Foundation Stephen Fearnley, June Houghton, Steven Lomax, Peter Mullarkey, James Nicholson, Matthew Nixon, 2015-11-05 Please note this title is suitable for any student studying Exam Board AQA Level GCSE Subject Mathematics First teaching September 2015 First exams June 2017 AQA GCSE Maths Foundation Student Book has been approved by AQA and specially written by a team of maths experts for the Foundation tier of AQA's 2015 GCSE specification Designed to fully support the new style of assessment the book adopts a clear style to focus on delivering exam success via the careful development of fluency and problem solving practice Powered by MyMaths the book links directly to the ever popular web site offering students a further source of appropriate support [AQA GCSE Maths Foundation](#) Chris Green, 2015-03-01 AQA GCSE Maths Foundation Teacher Companion has been created by experts to help you deliver exam success in AQA's new Maths GCSE The teacher companion is written by practicing teachers to support the corresponding foundation student book It contains full lesson plans assessment material and schemes of work *GCSE Maths Aqa Foundation Student Book Answer Booklet*, 2015-05-29 Collins GCSE Maths 4th edition Foundation Answer Book written by experienced teachers accompanies the AQA GCSE Foundation Student Book *AQA GCSE Maths* Trevor Senior, 2006 Innovative practical motivational and completely comprehensive our AQA linear course has it all *Aqa Gcse Maths: Gcse: Aqa Gcse Maths* Stephen Fearnley, June Houghton, Steven Lomax, Peter Mullarkey, James Nicholson, Matthew Nixon, 2015-02-01 AQA GCSE Maths Foundation Student Book has been created by experts to help deliver exam success in AQA's new Maths GCSE 8300 Written for foundation tier students the book focusses on developing students fluency in key mathematical skills and problem solving using carefully chosen examples and extensive practice [AQA GCSE Maths Foundation](#) Clare Plass, 2015-02-28 AQA GCSE Maths Foundation Homework Book has been created by experts to help deliver exam success in AQA's new Maths GCSE Written for foundation tier students the homework book supports the corresponding student book and provides students with a wealth of fluency practice *Aqa Gcse Mathematics for Foundation Sets. Student Book* Glyn Payne, Gwenllian Burns, Lynn Bryd, Greg Byrd, Crawford Craig, Avnee Morjaria, Ian Robinson, Fiona Mapp, Harry Smith, Catherine Roe, 2010-02-01 Written by senior examiners and practising teachers this foundation book has been written to support the AQA GCSE Maths 2010 specification changes *Homework book* Sandra Burns, Tony Fisher, Shaun Procter-Green, 2007-07-01 Innovative practical motivational and completely comprehensive the two tier AQA course that has it all [AQA Mathematics](#), 2012 **Oxford Revise: AQA GCSE Mathematics: Foundation** Naomi Bartholomew-Millar, Paul Hunt, Victoria Trumper, 2024-10-10 Oxford Revise AQA GCSE Foundation Maths provides you with all the key information that you need to revise and covers the full exam specification The content is tailored to the Maths Foundation paper so that it offers you exactly the right level of support We understand the concerns you might have about the amount of knowledge you need to revise for Maths and to recall and select the right strategies to answer questions in

your exams By working through the Knowledge Retrieval Practice sections you will be using proven ways to revise check and recall so that what you revise sticks in your memory Knowledge Organisers cover the key information that you need to revise in manageable chunks for all topics in the AQA Foundation specification Worked example questions and solutions illustrate concepts and help you understand how to work through and answer questions An online glossary helps you to learn definitions to key terms Retrieval questions allow you to check that you have learned and can remember the knowledge before you practise exam style questions helping you to ensure that you don't forget the knowledge Exam style Practice gives you ample opportunities to practise the type of questions you will encounter in your exams with all the answers to practice questions plus a mark scheme available online [AQA GCSE Mathematics](#) Trevor Senior,2006 Innovative practical motivational and completely comprehensive the two tier AQA course that has it all Produced by the experts to help you and your students with AQA's new two tier GCSE Maths specifications **AQA mathematics** ,2010 [GCSE Mathematics Foundation Level Revision Question Cards](#) Sammy El-Bahrawy, **Aqa Gcse Maths: Gcse: Aqa Gcse Maths Foundation Homework Book** ,2015-02-28 AQA GCSE Maths Foundation Homework Book has been created by experts to help deliver exam success in AQA's new Maths GCSE Written for foundation tier students the homework book supports the corresponding student book and provides students with a wealth of fluency practice *New AQA GCSE Mathematics Foundation Revision Guide* Shelly Fisher,Tony Fisher,Paul Metcalf,2010-08 The only AQA GCSE maths series to be exclusively endorsed and approved by AQA New AQA GCSE Mathematics blends print and electronic resources to provide you with complete reassurance that you have everything you need to deliver the 2010 GCSE Mathematics specification [Aqa Gcse Maths: Gcse: Aqa Gcse Maths Foundation Exam Practice Book](#) Geoff Gibb,Steve Cavill,2015-02-01 AQA GCSE Maths Foundation Exam Practice Book has been created by experts to help deliver exam success in AQA's new Maths GCSE Written for foundation tier students the exam practice book supports the corresponding student book and provides students with a wealth of realistic exam practice *AQA Linear Foundation 2 Student Book* Kevin Evans,Keith Gordon,Brian Speed,Trevor Senior,2012-06-01 Collins New GCSE Maths Student Books are the perfect way to help students working at Grades G to C tackle the AQA GCSE Mathematics Foundation Linear specification Packed with functional skills problem solving and graded maths practice they give your students confidence to take on all aspects of the new curriculum and succeed *Mathematics for Aqa GCSE (Modular) Student Support Book - Foundation Tier* Tony Banks,David Alcorn,2003-05-27 Full coverage of AQA GCSE Modular Mathematics Specification B **Maths** Naomi Norman,Steve Doyle,2017 [New AQA GCSE Mathematics Unit 1 Foundation Teacher's Book](#) Anne Haworth,Paul Metcalf,June Houghton,Paul Winters,H. Prior,Consultant Virologist Lothian Health Board Edinburgh and Director of the Regional Virology Laboratory S Burns,Shaun Procter-Green,David Pritchard,Tony Fisher,Margaret Thornton,2014-11 Covering AQA GCSE Foundation Unit 1 our teacher books are written for the AQA GCSE Mathematics A modular specification and offer teaching ideas lesson help and study tips to help your students

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