

### 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

### Index notation

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

### Indices and laws

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

### 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  $a$  - 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

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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### Units

Look for the biggest square number factor of the number.  
•  $100 = 2^2 \times 5^2 = 4 \times 25$

### 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

### Time

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

### Area and perimeter

Calculate the number, then use it 'backwards' to find area or length.  
Perimeter (units) = the distance round  
•  $100 \text{ cm} \times 100 \text{ cm} = 10 000 \text{ cm}^2$

### Area and perimeter

Find the area of numbers that will round to a given value.  
•  $a = 5.55$  (2 decimal places)  
 $5.55 \leq a < 5.56$   
•  $a = 5.55$  (1 significant figure)  
 $5.5 \leq a < 5.6$

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### Area and perimeter

Note use of  $a = 5.55$ , and that the last significant figure is 5 (or 3).

### Area and perimeter

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### Standard form



### Equation of a straight line

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).  
Find the gradient.  
 $m = \frac{y_2 - y_1}{x_2 - x_1} = \frac{1 - 2}{2 - 0} = -\frac{1}{2}$   
and the  $y$ -intercept.  
From the graph,  $c = 2$   
Equation is  $y = -\frac{1}{2}x + 2$

### Equation of a straight line

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

The longest side of any right-angled triangle is the hypotenuse. Check that your answer is consistent with this.  
Special values of sin, cos, tan. Learn (or be able to find without a calculator).  
 $\sin 30^\circ = \frac{1}{2}$ ,  $\cos 30^\circ = \frac{\sqrt{3}}{2}$ ,  $\tan 30^\circ = \frac{1}{\sqrt{3}}$   
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### Algebra

Triangular numbers  
 $1 + 2 + 3 + \dots + n = \frac{n(n+1)}{2}$   
Square numbers ( $n^2 = 1 + 3 + 5 + \dots + (2n-1)$ )  
 $1 + 3 + 5 + \dots + (2n-1) = n^2$   
Cube numbers ( $n^3 = 1 + 8 + 27 + \dots + n^3$ )  
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# Edexcel Maths Gcse Pixl Foundation

**David Baud**



## **Edexcel Maths Gcse Pixl Foundation:**

**The Essentials of GCSE Edexcel Maths** Hefin Rees,P. Wharton,John Proctor,2006      Edexcel GCSE Maths Foundation Clare Plass,2015-02-28 Edexcel GCSE Maths Foundation Homework Book has been created by experts to help deliver exam success in Edexcel 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 Poweredby MyMaths the book links directly to the ever popular website offering students a further source of appropriate support      **Edexcel GCSE Maths Foundation** Gwen Wood,Claire Perry,2015-03-01 Edexcel GCSE Maths Foundation Teacher Companion provides thorough lesson plans and schemes of work to help deliver exam success in Edexcel s new Maths GCSE The teacher companion supports the corresponding student book provides you with all the support you need get the best out of your students

Edexcel GCSE Maths Keith Pledger,Gareth Cole,Peter Jolly,Graham Newman,Joe Petran,2006-07-13 Written by an experienced author team this work offers resources for the two tier specification Difficult concepts are explained to encourage learner success This work contains fully blended books and software that allows the reader to deliver interactive lessons      **Edexcel GCSE Mathematics** ,2006      Edexcel GCSE Mathematics (modular). Tony Clough,2006 Edexcel GCSE Mathematics Modular The right formula for success Edexcel s own teaching resources for the two tier GCSE Maths specifications      **New Grade 9-1 GCSE Maths Edexcel Student Book - Foundation (with Online Edition)** CGP Books,2019-05      Edexcel GCSE Mathematics ,2006      Edexcel GCSE (9-1) Mathematics - Access to Foundation Workbook: Number (Pack of 8) ,2015-03-09      *Edexcel Gcse Maths: Gcse: Edexcel Gcse Maths Foundation* Marguerite Appleton,Dave Capewell,Derek Huby,Jayne Kranat,Geoff Fowler,Pete Mullarkey,Katherine Pate,James Nicholson,2015-02-28 Edexcel GCSE Maths Higher Student Book has been created by experts to help deliver exam success in Edexcel s new Maths GCSE Written for Higher tier students the book focusses on developing students fluency in key mathematical skills and problem solving using carefully chosen examples and extensive practice      *Edexcel GCSE mathematics B foundation* Keith Pledger,Kevin Tanner,Gareth Cole,Julie Bolter,Michael Flowers,Rob Summerson,Rob Pepper,Joe Petran,Keith Eames,2010 This fully accessible and differentiated Foundation student book contains on page levelling for all questions to guide students on how they can achieve their target grade      **Key Maths GCSE** David Baker,2002-01-11 Developed for the EDEXCEL specification this course provides preparation for GCSE success with a practical approach Detailed support and guidance are contained in the Teacher Files on advanced planning points of emphasis key words notes for the non specialist useful supplementary ideas and homework sheets      *Edexcel GCSE Maths Foundation* Pearson Education,2006-06 Endorsed by Edexcel and available for both Foundation and Higher tiers these Student Books have been revised and updated to match the 2006 two tier Edexcel Specification      **Pearson Edexcel GCSE (9-1) Mathematics Foundation Student Book 1** Katherine Pate,Naomi Norman,2020-06-15 The new edition of Pearson Edexcel GCSE 9 1 Mathematics Foundation Student Book 1 develops

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