

### 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

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

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.  
•  $12 = 2 \times 2 \times 3$

### Least common multiple

Least common multiple (LCM) of 6 and 9 is 18.  
•  $6 \times 3 = 18$   
•  $9 \times 2 = 18$

### Algebra

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

### 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 million = 1000 thousands  
1 billion = 1000 millions  
1 quadrillion = 10 quadrillions

1 day = 24 hours  
1 hour = 60 minutes = 3600 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, ...

### Significant figures

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

### Order of operations

First the order of operations that will result in a given value.  
•  $2 + 3 \times 4 = 14$  (not  $20$ )  
•  $2 + 3 \times 4 = 14$  (not  $20$ )  
•  $2 + 3 \times 4 = 14$  (not  $20$ )

### Algebraic notation

Use a square for factoring.  
• Factor  $a^2 + 5a + 6 = (a+2)(a+3)$   
Factorise brackets (taking care with any negative numbers).  
•  $2a + 30a = 32a$

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### Geometry & measures

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### Equation of a straight line

Equation of straight line  $y = mx + c$  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:  $m = \frac{1-2}{2-0} = -\frac{1}{2}$   
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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.  
•  $a^2 + b^2 = c^2$

### Area of a triangle

Area of a triangle =  $\frac{1}{2} \times \text{base} \times \text{height}$   
•  $\frac{1}{2} \times 10 \times 4 = 20$

### Area of a trapezium

Area of a trapezium =  $\frac{1}{2} \times (\text{top} + \text{bottom}) \times \text{height}$   
•  $\frac{1}{2} \times (10 + 6) \times 4 = 28$

### Area of a circle

Area of a circle =  $\pi r^2$   
•  $\pi \times 3^2 = 9\pi$

### Volume of a cube

Volume of a cube =  $\text{side}^3$   
•  $3^3 = 27$

### Volume of a cylinder

Volume of a cylinder =  $\pi r^2 \times \text{height}$   
•  $\pi \times 3^2 \times 4 = 36\pi$

### Volume of a cone

Volume of a cone =  $\frac{1}{3} \pi r^2 \times \text{height}$   
•  $\frac{1}{3} \pi \times 3^2 \times 4 = 12\pi$

### Volume of a sphere

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

Volume of a hemisphere =  $\frac{2}{3} \pi r^3$   
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### Angles

Look for the biggest square number factor of the coefficient.  
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### Angles in a triangle

Angles in a triangle: The sum of the angles in a triangle is 180 degrees.  
•  $180^\circ$

### Angles in a circle

Angles in a circle: The sum of the angles in a circle is 360 degrees.  
•  $360^\circ$

### Angles in a polygon

Angles in a polygon: The sum of the angles in a polygon is  $(n-2) \times 180^\circ$ , where  $n$  is the number of sides.  
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**B Lingard**



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Essential Color Management , **Tomorrow's Learning: Involving Everyone. Learning with and about Technologies and Computing** Arthur Tatnall, Mary Webb, 2018-01-25 This book constitutes the refereed post conference proceedings of the 11th IFIP TC 3 World Conference on Computers in Education WCCE 2017 held in Dublin Ireland in July 2017 The 57 revised full papers and 10 short papers were carefully reviewed and selected from 116 submissions during two rounds of reviewing and improvement The papers are organized in the following topical sections futures of technology for learning and education innovative practices with learning technologies and computer science education and its future focus and development Also included is The Dublin Declaration which identifies key aspects of innovation development successes concerns and interests in relation to ICT and education **Maths** Sarah Sheepy, 2012-01-20 This book of practice test papers can be used by parents to prepare their child for school tests in mathematics at Key Stage 1 There are three practice papers providing 3 hours of test practice plus answers and notes for parents e These mathematics practice test papers give children the confidence of knowing the sort of questions they will experience in school tests towards the end of Key Stage 1 e The papers also enable parents to assess their child e tm s progress at school identify strengths and weaknesses and help improve their child e tm s confidence and ability e The first of the three papers is aimed at levels 1 e2 while the remaining two papers are at level 3 e Parents can mark their child e tm s work using the pull out answers and mark scheme provided The marks can then be used to assess the child e tm s National Curriculum level **School Certificate Maths Test Papers** ,1967 **Maths Practice Papers for Senior School Entry - Answers and Explanations** Peter Robson, 2016 Maths Intermediate 1: Past Papers HarperCollins Publishers Limited, Scottish Qualifications Authority, 2004-09 **Monthly Test Papers in Mathematics for Secondary Schools. May ... 1915, Etc** MONTHLY TEST PAPERS., 1915 Victoria preliminary papers in mathematics and mechanics, with answers by F.A. Bruton Manchester univ, exam. papers, 1903 Standard Grade Credit Maths Past Papers Leckie & Leckie, Scottish Qualifications Authority, 2001-11-01 **11+ Practice Papers Maths Pack 2 (Multiple Choice)** GL Assessment, 2019-01-02 *Maths, English and Science* Trevor Dixon (Mathematics teacher), Paul Burns (Dramatist), John Beeby, 2014 **Intermediate 1 Maths Past Papers** Leckie & Leckie, 2002-03-01 Mathematical wrinkles, 6 sets of London matriculation papers in mathematics, with solutions William Thomas Knight, 1886 Primary Mathematics Winnie Tan, Weekly Problem Papers with Notes John James Milne, 1886 **Practice Papers** Robin Brown, 1998 Test Papers in Mathematics. Adapted to the Requirements of Stage I. of the Science and Art Department. (Answers.). R. ROBERTS (Author of "Test Papers in Mathematics."), 1893 **Mathematics Papers: Matriculation Examination Questions with Answers. 7th Ed** , 1959 **Woolwich mathematical papers [aftwerw.] Mathematical papers for admission into the Royal military academy (and the Royal military college, and papers in elementary engineering for naval cadetships).** Woolwich roy. military acad, 1898 Practice Papers:

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