

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

### Ordering and 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.  
•  $\frac{1}{2} \div \frac{1}{3} = \frac{1}{2} \times \frac{3}{1} = \frac{3}{2}$

### Percentages

Percent is 'per cent' = denominator 100.  
•  $50\% = \frac{50}{100} = 0.5$

### Area and perimeter

Use the area to find the perimeter of a shape.  
• Area of a rectangle = length  $\times$  width  
• Perimeter of a rectangle =  $2 \times$  length +  $2 \times$  width

### Area of a circle

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

### Volume and surface area

Volume of a cube = side  $\times$  side  $\times$  side  
• Volume of a cube with side 3 is  $3 \times 3 \times 3 = 27$

### Area of a triangle

Area of a triangle =  $\frac{1}{2} \times$  base  $\times$  height  
• Area of a triangle with base 4 and height 3 is  $\frac{1}{2} \times 4 \times 3 = 6$

### Algebra

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

### Equations

Standard form numbers are of the form:  $a \times 10^n$  where  $1 \leq a < 10$  and  $n$  is an integer.  
•  $1000 = 1 \times 10^3$

### Geometry

1 square = 1000 kilograms  
1 kilogram = 1000 grams  
1 kilometre = 1000 metres  
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**Robert Reys, Mary Lindquist, Diana V.  
Lambdin, Nancy L. Smith, Anna  
Rogers, Leicha Bragg, Audrey  
Cooke, Melissa Fanshawe, Mark Gronow**

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*Making Good Progress?* Daisy Christodoulou, 2017-02-09 Making Good Progress is a research informed examination of formative assessment practices that analyses the impact Assessment for Learning has had in our classrooms Making Good Progress outlines practical recommendations and support that Primary and Secondary teachers can follow in order to achieve the most effective classroom based approach to ongoing assessment Written by Daisy Christodoulou Head of Assessment at Ark Academy Making Good Progress offers clear up to date advice to help develop and extend best practice for any teacher assessing pupils in the wake of life beyond levels

Helping Children Learn Mathematics, 5th Australian Edition Robert Reys, Mary Lindquist, Diana V. Lambdin, Nancy L. Smith, Anna Rogers, Leicha Bragg, Audrey Cooke, Melissa Fanshawe, Mark Gronow, 2025-10-10

**Putting the "Why" Back into Bone "Archytecture"** Phil Salmon, Daniel Chappard, Andrew Anthony Pitsillides, 2017-07-27 A large literature exists on trabecular and cortical bone morphology The engineering performance of bone implied from its 3d architecture is often the endpoint of bone biology experiments being clinically relevant to bone fracture How and why does bone travel along its complex spatio temporal trajectory to acquire its architecture The question why can have two meanings The first teleological why is an architecture advantageous is the domain of substantial biomechanical research to date The second etiological how did an architecture come about has received far less attention This Frontiers Bone Research Topic invited contributions addressing this etiological why what mechanisms can coordinate the activity of bone forming and resorbing cells to produce the observed complex and efficient bone architectures One mechanism is proposed chaotic nonlinear pattern formation NPF which underlies in a unifying way natural structures as disparate as trabecular bone swarms of birds flying or shoaling fish island formation fluid turbulence and others At the heart of NPF is the fact that simple rules operating between interacting elements multiplied and repeated many times lead to complex and structured patterns This paradigm of growth and form leads to a profound link between bone regulation and its architecture in bone the architecture is the regulation The former is the emergent consequence of the latter Whatever mechanism does determine bone s developing architecture has to operate at the level of individual sites of formation and resorption and coupling between the two This has implications as to how we understand the effect on bone of agents such as gene products or drugs It may be for instance that the tuning of coupling between formation and resorption might be as important as the achievement of enhanced bone volume The ten articles that were contributed to this Topic were just what we hoped for a snapshot of leading edge bone biology research which addresses the question of how bone gets its shape We hope that you find these papers thought provoking and that they might stimulate new ideas in the research into bone architecture growth and adaptation and how to preserve healthy bone from gestation and childhood until old age

**13+ Mathematics Level 1 Calculator (Autumn Term 2014)** Iseb Iseb, 2014-06-24      **13+ Mathematics Level 1 Calculator (Summer Term 2014)** Iseb Iseb, 2014-03-28

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