

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

### Working with decimals

Working with decimals: 'line up' the decimal points, then multiply.  
•  $1.2 \times 0.3 = 0.36$

### Working with percentages

Working with percentages: 'line up' the decimal points, then multiply.  
•  $10\% \times 0.3 = 0.03$

### Working with ratios

Working with ratios: 'line up' the decimal points, then multiply.  
•  $1:2 = 0.5:1$

### Working with rates

Working with rates: 'line up' the decimal points, then multiply.  
•  $1 \text{ hour} = 60 \text{ minutes}$

### Working with units

Working with units: 'line up' the decimal points, then multiply.  
•  $1 \text{ kg} = 1000 \text{ g}$

### 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.  
•  $1000 = 1 \times 10^3$

### Area and perimeter

Area: the space inside a shape.  
• Area of a rectangle = length  $\times$  width  
• Area of a triangle =  $\frac{1}{2} \times$  base  $\times$  height  
Perimeter: the distance around a shape.  
• Perimeter of a rectangle =  $2 \times$  length +  $2 \times$  width  
• Perimeter of a triangle = length + width + height

### Volume

Volume: the space inside a 3D shape.  
• Volume of a cube = side  $\times$  side  $\times$  side  
• Volume of a rectangular prism = length  $\times$  width  $\times$  height

### Similar shapes

Similar shapes: shapes that have the same shape but different sizes.  
• If two shapes are similar, their corresponding sides are in the same ratio.

### Scale factor

Scale factor: a number that tells you how much larger or smaller one shape is than another.  
• If a shape is scaled by a factor of 2, its area is multiplied by 4.

### Area and perimeter of similar shapes

Area and perimeter of similar shapes: if two shapes are similar, their areas and perimeters are in the same ratio as the square of the scale factor.  
• If a shape is scaled by a factor of 2, its area is multiplied by 4 and its perimeter is multiplied by 2.

### Area and perimeter of compound shapes

Area and perimeter of compound shapes: break the shape down into simpler shapes, then calculate the area and perimeter of each part.  
• Area of a compound shape = area of part 1 + area of part 2 + ...

### Area and perimeter of regular polygons

Area and perimeter of regular polygons: a regular polygon is a polygon with all sides and all angles equal.  
• Area of a regular polygon =  $\frac{1}{2} \times$  perimeter  $\times$  apothem

### Area and perimeter of irregular polygons

Area and perimeter of irregular polygons: an irregular polygon is a polygon that does not have all sides and all angles equal.  
• Area of an irregular polygon = area of part 1 + area of part 2 + ...

### Area and perimeter of circles

Area and perimeter of circles: a circle is a shape with all points at the same distance from its center.  
• Area of a circle =  $\pi \times$  radius  $^2$   
• Perimeter of a circle =  $2 \times \pi \times$  radius

### Area and perimeter of spheres

Area and perimeter of spheres: a sphere is a 3D shape that is perfectly round.  
• Surface area of a sphere =  $4 \times \pi \times$  radius  $^2$   
• Volume of a sphere =  $\frac{4}{3} \times \pi \times$  radius  $^3$

### Area and perimeter of cones

Area and perimeter of cones: a cone is a 3D shape that has a circular base and a single vertex.  
• Surface area of a cone =  $\pi \times$  radius  $^2$  +  $\pi \times$  radius  $\times$  slant height  
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Area and perimeter of cylinders: a cylinder is a 3D shape that has two parallel circular bases connected by a curved surface.  
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### Geometry & measures

Geometry: the study of shapes and their properties.  
• Area: the space inside a shape.  
• Perimeter: the distance around a shape.

### Measures

Measures: the size or amount of something.  
• Length: the distance between two points.  
• Area: the space inside a shape.  
• Volume: the space inside a 3D shape.

### Units

Units: the standard way of measuring something.  
• Length: metres, centimetres, millimetres.  
• Area: square metres, square centimetres, square millimetres.  
• Volume: litres, cubic metres, cubic centimetres, cubic millimetres.

### Conversions

Conversions: changing one unit of measurement into another.  
• Length: 1000 metres = 1 kilometre  
• Area: 100 square metres = 1 hectare  
• Volume: 1000 litres = 1 cubic metre

### Area and perimeter

Area and perimeter: the size of a shape and the distance around it.  
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### Area and perimeter of frustums

Area and perimeter of frustums: a frustum is a 3D shape that has two parallel polygonal bases and trapezoidal faces.  
• Surface area of a frustum = area of top base + area of bottom base + area of side faces  
• Volume of a frustum =  $\frac{1}{3} \times$  height  $\times$  (area of top base + area of bottom base + area of middle base)

### Probability

Probability: the chance of something happening.  
• Probability of an event =  $\frac{\text{number of favourable outcomes}}{\text{total number of outcomes}}$

### Events

Events: something that happens.  
• Independent events: events that do not affect each other.  
• Dependent events: events that do affect each other.

### Outcomes

Outcomes: the result of an event.  
• Sample space: the set of all possible outcomes.  
• Event: a subset of the sample space.

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### Algebra

Algebra: the study of symbols and the rules for manipulating them.  
• Variables: letters that represent numbers.  
• Equations: statements that two expressions are equal.

### Equations

Equations: statements that two expressions are equal.  
• Linear equations: equations where the highest power of the variable is 1.  
• Quadratic equations: equations where the highest power of the variable is 2.

### Functions

Functions: a rule that maps one set of numbers to another.  
• Input: the number that goes into the function.  
• Output: the number that comes out of the function.

### Graphs

Graphs: a picture of a function.  
• X-axis: the horizontal axis.  
• Y-axis: the vertical axis.

### Area and perimeter

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### Statistics

Statistics: the study of data.  
• Data: information that is collected.  
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### Data

Data: information that is collected.  
• Qualitative data: data that cannot be measured.  
• Quantitative data: data that can be measured.

### Statistics

Statistics: the study of data.  
• Descriptive statistics: statistics that describe the data.  
• Inferential statistics: statistics that make predictions about the data.

### Measures of central tendency

Measures of central tendency: statistics that describe the center of a distribution.  
• Mean: the average of a set of numbers.  
• Median: the middle number of a set of numbers.  
• Mode: the most common number in a set of numbers.

### Measures of spread

Measures of spread: statistics that describe the spread of a distribution.  
• Range: the difference between the highest and lowest values.  
• Interquartile range: the difference between the first and third quartiles.  
• Standard deviation: a measure of the average distance of each data point from the mean.

### Probability

Probability: the chance of something happening.  
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### Events

# Pixl Maths Paper Jan 2014 C3

**Rosina Ehmann**



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