

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
 $a^0 = 1$

$$a^1 = a$$

$$a^2 = a \times a$$

$$a^3 = a \times a \times a$$

$$a^4 = a \times a \times a \times a$$

$$a^5 = a \times a \times a \times a \times a$$

$$a^6 = a \times a \times a \times a \times a \times a$$

$$a^7 = a \times a \times a \times a \times a \times a \times a$$

$$a^8 = a \times a \times a \times a \times a \times a \times a \times a$$

$$a^9 = a \times a \times a \times a \times a \times a \times a \times a \times a$$

$$a^{10} = a \times a \times a \times a \times a \times a \times a \times a \times a \times a$$

$$a^{11} = a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a$$

$$a^{12} = a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a$$

$$a^{13} = a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a$$

$$a^{14} = a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a$$

$$a^{15} = a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a$$

$$a^{16} = a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a$$

$$a^{17} = a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a$$

$$a^{18} = a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a$$

$$a^{19} = a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a$$

$$a^{20} = a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a$$

$$a^{21} = a \times a$$

$$a^{22} = a \times a$$

$$a^{23} = a \times a$$

$$a^{24} = a \times a$$

$$a^{25} = a \times a$$

$$a^{26} = a \times a$$

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

1 day = 24 hours

1 hour = 60 minutes

1 minute = 60 seconds

1 second = 1 000 milliseconds

1 millisecond = 1 000 microseconds

1 microsecond = 1 000 nanoseconds

1 nanosecond = 1 000 picoseconds

1 picosecond = 1 000 femtoseconds

1 femtosecond = 1 000 attoseconds

1 attosecond = 1 000 zeptoseconds

1 zeptosecond = 1 000 yoctoseconds

1 yoctosecond = 1 000 rontoseconds

1 rontosecond = 1 000 quectoseconds

1 quectosecond = 1 000 sextoseconds

1 sextosecond = 1 000 septoseconds

1 septosecond = 1 000 octoseconds

1 octosecond = 1 000 nonoseconds

1 nonosecond = 1 000 decaseconds

1 decasecond = 10 seconds

1 hectosecond = 100 seconds

1 kilosecond = 1 000 seconds

1 megasecond = 1 000 000 seconds

1 gigasecond = 1 000 000 000 seconds

1 terasecond = 1 000 000 000 000 seconds

1 petasecond = 1 000 000 000 000 000 seconds

1 exasecond = 1 000 000 000 000 000 000 seconds

1 zettasecond = 1 000 000 000 000 000 000 000 seconds

1 yottasecond = 1 000 000 000 000 000 000 000 000 seconds

1 ronnasecond = 1 000 000 000 000 000 000 000 000 000 seconds

1 quectosecond = 1 000 000 000 000 000 000 000 000 000 000 seconds

1 sextosecond = 1 000 000 000 000 000 000 000 000 000 000 000 seconds

1 septosecond = 1 000 000 000 000 000 000 000 000 000 000 000 000 seconds

1 octosecond = 1 000 000 000 000 000 000 000 000 000 000 000 000 000 seconds

1 nonosecond = 1 000 000 000 000 000 000 000 000 000 000 000 000 000 000 seconds

1 decasecond = 10 seconds

1 hectosecond = 100 seconds

1 kilosecond = 1 000 seconds

1 megasecond = 1 000 000 seconds

1 gigasecond = 1 000 000 000 seconds

1 terasecond = 1 000 000 000 000 seconds

Geometry & measures

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, $c = 2$
Hence the equation is $y = -\frac{1}{2}x + 2$

Parallel lines: gradients are equal.
• $y = 2x + 3$ and $y = 2x + 5$ both have gradient 2 so are parallel.

Perpendicular lines: gradients are negative reciprocals.
• $y = 2x + 3$ and $y = -\frac{1}{2}x + 5$ are perpendicular.

Area of triangle = $\frac{1}{2} \times \text{base} \times \text{height}$

Area of rectangle = $\text{length} \times \text{width}$

Area of circle = πr^2

Area of sector = $\frac{\theta}{360} \times \pi r^2$

Area of annulus = $\pi R^2 - \pi r^2$

Area of trapezium = $\frac{1}{2} (a + b) h$

Area of parallelogram = $\text{base} \times \text{height}$

Area of rhombus = $\frac{1}{2} d_1 d_2$

Area of kite = $\frac{1}{2} d_1 d_2$

Area of square = s^2

Area of equilateral triangle = $\frac{\sqrt{3}}{4} s^2$

Area of isosceles triangle = $\frac{1}{2} ab \sin C$

Area of general triangle = $\frac{1}{2} a^2 \sin B \sin C$

Area of general quadrilateral = $\frac{1}{2} d_1 d_2 \sin \theta$

Area of general pentagon = $\frac{1}{2} a b \sin C + \frac{1}{2} b c \sin A$

Area of general hexagon = $\frac{1}{2} a b \sin C + \frac{1}{2} b c \sin A + \frac{1}{2} c d \sin E$

Area of general heptagon = $\frac{1}{2} a b \sin C + \frac{1}{2} b c \sin A + \frac{1}{2} c d \sin E + \frac{1}{2} d e \sin G$

Area of general octagon = $\frac{1}{2} a b \sin C + \frac{1}{2} b c \sin A + \frac{1}{2} c d \sin E + \frac{1}{2} d e \sin G + \frac{1}{2} e f \sin I$

Area of general nonagon = $\frac{1}{2} a b \sin C + \frac{1}{2} b c \sin A + \frac{1}{2} c d \sin E + \frac{1}{2} d e \sin G + \frac{1}{2} e f \sin I + \frac{1}{2} f g \sin K$

Area of general decagon = $\frac{1}{2} a b \sin C + \frac{1}{2} b c \sin A + \frac{1}{2} c d \sin E + \frac{1}{2} d e \sin G + \frac{1}{2} e f \sin I + \frac{1}{2} f g \sin K + \frac{1}{2} g h \sin M$

Area of general hendecagon = $\frac{1}{2} a b \sin C + \frac{1}{2} b c \sin A + \frac{1}{2} c d \sin E + \frac{1}{2} d e \sin G + \frac{1}{2} e f \sin I + \frac{1}{2} f g \sin K + \frac{1}{2} g h \sin M + \frac{1}{2} h i \sin O$

Area of general dodecagon = $\frac{1}{2} a b \sin C + \frac{1}{2} b c \sin A + \frac{1}{2} c d \sin E + \frac{1}{2} d e \sin G + \frac{1}{2} e f \sin I + \frac{1}{2} f g \sin K + \frac{1}{2} g h \sin M + \frac{1}{2} h i \sin O + \frac{1}{2} i j \sin Q$

Area of general tridecagon = $\frac{1}{2} a b \sin C + \frac{1}{2} b c \sin A + \frac{1}{2} c d \sin E + \frac{1}{2} d e \sin G + \frac{1}{2} e f \sin I + \frac{1}{2} f g \sin K + \frac{1}{2} g h \sin M + \frac{1}{2} h i \sin O + \frac{1}{2} i j \sin Q + \frac{1}{2} j k \sin R$

Area of general tetradecagon = $\frac{1}{2} a b \sin C + \frac{1}{2} b c \sin A + \frac{1}{2} c d \sin E + \frac{1}{2} d e \sin G + \frac{1}{2} e f \sin I + \frac{1}{2} f g \sin K + \frac{1}{2} g h \sin M + \frac{1}{2} h i \sin O + \frac{1}{2} i j \sin Q + \frac{1}{2} j k \sin R + \frac{1}{2} k l \sin S$

Area of general pentadecagon = $\frac{1}{2} a b \sin C + \frac{1}{2} b c \sin A + \frac{1}{2} c d \sin E + \frac{1}{2} d e \sin G + \frac{1}{2} e f \sin I + \frac{1}{2} f g \sin K + \frac{1}{2} g h \sin M + \frac{1}{2} h i \sin O + \frac{1}{2} i j \sin Q + \frac{1}{2} j k \sin R + \frac{1}{2} k l \sin S + \frac{1}{2} l m \sin T$

Area of general hexadecagon = $\frac{1}{2} a b \sin C + \frac{1}{2} b c \sin A + \frac{1}{2} c d \sin E + \frac{1}{2} d e \sin G + \frac{1}{2} e f \sin I + \frac{1}{2} f g \sin K + \frac{1}{2} g h \sin M + \frac{1}{2} h i \sin O + \frac{1}{2} i j \sin Q + \frac{1}{2} j k \sin R + \frac{1}{2} k l \sin S + \frac{1}{2} l m \sin T + \frac{1}{2} m n \sin U$

Area of general heptadecagon = $\frac{1}{2} a b \sin C + \frac{1}{2} b c \sin A + \frac{1}{2} c d \sin E + \frac{1}{2} d e \sin G + \frac{1}{2} e f \sin I + \frac{1}{2} f g \sin K + \frac{1}{2} g h \sin M + \frac{1}{2} h i \sin O + \frac{1}{2} i j \sin Q + \frac{1}{2} j k \sin R + \frac{1}{2} k l \sin S + \frac{1}{2} l m \sin T + \frac{1}{2} m n \sin U + \frac{1}{2} n o \sin V$

Area of general octadecagon = $\frac{1}{2} a b \sin C + \frac{1}{2} b c \sin A + \frac{1}{2} c d \sin E + \frac{1}{2} d e \sin G + \frac{1}{2} e f \sin I + \frac{1}{2} f g \sin K + \frac{1}{2} g h \sin M + \frac{1}{2} h i \sin O + \frac{1}{2} i j \sin Q + \frac{1}{2} j k \sin R + \frac{1}{2} k l \sin S + \frac{1}{2} l m \sin T + \frac{1}{2} m n \sin U + \frac{1}{2} n o \sin V + \frac{1}{2} o p \sin W$

Area of general enneadecagon = $\frac{1}{2} a b \sin C + \frac{1}{2} b c \sin A + \frac{1}{2} c d \sin E + \frac{1}{2} d e \sin G + \frac{1}{2} e f \sin I + \frac{1}{2} f g \sin K + \frac{1}{2} g h \sin M + \frac{1}{2} h i \sin O + \frac{1}{2} i j \sin Q + \frac{1}{2} j k \sin R + \frac{1}{2} k l \sin S + \frac{1}{2} l m \sin T + \frac{1}{2} m n \sin U + \frac{1}{2} n o \sin V + \frac{1}{2} o p \sin W + \frac{1}{2} p q \sin X$

Area of general icosaedron = $\frac{1}{2} a b \sin C + \frac{1}{2} b c \sin A + \frac{1}{2} c d \sin E + \frac{1}{2} d e \sin G + \frac{1}{2} e f \sin I + \frac{1}{2} f g \sin K + \frac{1}{2} g h \sin M + \frac{1}{2} h i \sin O + \frac{1}{2} i j \sin Q + \frac{1}{2} j k \sin R + \frac{1}{2} k l \sin S + \frac{1}{2} l m \sin T + \frac{1}{2} m n \sin U + \frac{1}{2} n o \sin V + \frac{1}{2} o p \sin W + \frac{1}{2} p q \sin X + \frac{1}{2} q r \sin Y$

Area of general hexasidron = $\frac{1}{2} a b \sin C + \frac{1}{2} b c \sin A + \frac{1}{2} c d \sin E + \frac{1}{2} d e \sin G + \frac{1}{2} e f \sin I + \frac{1}{2} f g \sin K + \frac{1}{2} g h \sin M + \frac{1}{2} h i \sin O + \frac{1}{2} i j \sin Q + \frac{1}{2} j k \sin R + \frac{1}{2} k l \sin S + \frac{1}{2} l m \sin T + \frac{1}{2} m n \sin U + \frac{1}{2} n o \sin V + \frac{1}{2} o p \sin W + \frac{1}{2} p q \sin X + \frac{1}{2} q r \sin Y + \frac{1}{2} r s \sin Z$

Area of general heptasidron = $\frac{1}{2} a b \sin C + \frac{1}{2} b c \sin A + \frac{1}{2} c d \sin E + \frac{1}{2} d e \sin G + \frac{1}{2} e f \sin I + \frac{1}{2} f g \sin K + \frac{1}{2} g h \sin M + \frac{1}{2} h i \sin O + \frac{1}{2} i j \sin Q + \frac{1}{2} j k \sin R + \frac{1}{2} k l \sin S + \frac{1}{2} l m \sin T + \frac{1}{2} m n \sin U + \frac{1}{2} n o \sin V + \frac{1}{2} o p \sin W + \frac{1}{2} p q \sin X + \frac{1}{2} q r \sin Y + \frac{1}{2} r s \sin Z + \frac{1}{2} s t \sin A$

Area of general octasidron = $\frac{1}{2} a b \sin C + \frac{1}{2} b c \sin A + \frac{1}{2} c d \sin E + \frac{1}{2} d e \sin G + \frac{1}{2} e f \sin I + \frac{1}{2} f g \sin K + \frac{1}{2} g h \sin M + \frac{1}{2} h i \sin O + \frac{1}{2} i j \sin Q + \frac{1}{2} j k \sin R + \frac{1}{2} k l \sin S + \frac{1}{2} l m \sin T + \frac{1}{2} m n \sin U + \frac{1}{2} n o \sin V + \frac{1}{2} o p \sin W + \frac{1}{2} p q \sin X + \frac{1}{2} q r \sin Y + \frac{1}{2} r s \sin Z + \frac{1}{2} s t \sin A + \frac{1}{2} t u \sin B$

Area of general enneasidron = $\frac{1}{2} a b \sin C + \frac{1}{2} b c \sin A + \frac{1}{2} c d \sin E + \frac{1}{2} d e \sin G + \frac{1}{2} e f \sin I + \frac{1}{2} f g \sin K + \frac{1}{2} g h \sin M + \frac{1}{2} h i \sin O + \frac{1}{2} i j \sin Q + \frac{1}{2} j k \sin R + \frac{1}{2} k l \sin S + \frac{1}{2} l m \sin T + \frac{1}{2} m n \sin U + \frac{1}{2} n o \sin V + \frac{1}{2} o p \sin W + \frac{1}{2} p q \sin X + \frac{1}{2} q r \sin Y + \frac{1}{2} r s \sin Z + \frac{1}{2} s t \sin A + \frac{1}{2} t u \sin B + \frac{1}{2} u v \sin C$

Area of general hexasidron = $\frac{1}{2} a b \sin C + \frac{1}{2} b c \sin A + \frac{1}{2} c d \sin E + \frac{1}{2} d e \sin G + \frac{1}{2} e f \sin I + \frac{1}{2} f g \sin K + \frac{1}{2} g h \sin M + \frac{1}{2} h i \sin O + \frac{1}{2} i j \sin Q + \frac{1}{2} j k \sin R + \frac{1}{2} k l \sin S + \frac{1}{2} l m \sin T + \frac{1}{2} m n \sin U + \frac{1}{2} n o \sin V + \frac{1}{2} o p \sin W + \frac{1}{2} p q \sin X + \frac{1}{2} q r \sin Y + \frac{1}{2} r s \sin Z + \frac{1}{2} s t \sin A + \frac{1}{2} t u \sin B + \frac{1}{2} u v \sin C + \frac{1}{2} v w \sin D$

Area of general heptasidron = $\frac{1}{2} a b \sin C + \frac{1}{2} b c \sin A + \frac{1}{2} c d \sin E + \frac{1}{2} d e \sin G + \frac{1}{2} e f \sin I + \frac{1}{2} f g \sin K + \frac{1}{2} g h \sin M + \frac{1}{2} h i \sin O + \frac{1}{2} i j \sin Q + \frac{1}{2} j k \sin R + \frac{1}{2} k l \sin S + \frac{1}{2} l m \sin T + \frac{1}{2} m n \sin U + \frac{1}{2} n o \sin V + \frac{1}{2} o p \sin W + \frac{1}{2} p q \sin X + \frac{1}{2} q r \sin Y + \frac{1}{2} r s \sin Z + \frac{1}{2} s t \sin A + \frac{1}{2} t u \sin B + \frac{1}{2} u v \sin C + \frac{1}{2} v w \sin D + \frac{1}{2} w x \sin E$

Area of general octasidron = $\frac{1}{2} a b \sin C + \frac{1}{2} b c \sin A + \frac{1}{2} c d \sin E + \frac{1}{2} d e \sin G + \frac{1}{2} e f \sin I + \frac{1}{2} f g \sin K + \frac{1}{2} g h \sin M + \frac{1}{2} h i \sin O + \frac{1}{2} i j \sin Q + \frac{1}{2} j k \sin R + \frac{1}{2} k l \sin S + \frac{1}{2} l m \sin T + \frac{1}{2} m n \sin U + \frac{1}{2} n o \sin V + \frac{1}{2} o p \sin W + \frac{1}{2} p q \sin X + \frac{1}{2} q r \sin Y + \frac{1}{2} r s \sin Z + \frac{1}{2} s t \sin A + \frac{1}{2} t u \sin B + \frac{1}{2} u v \sin C + \frac{1}{2} v w \sin D + \frac{1}{2} w x \sin E + \frac{1}{2} x y \sin F$

Area of general enneasidron = $\frac{1}{2} a b \sin C + \frac{1}{2} b c \sin A + \frac{1}{2} c d \sin E + \frac{1}{2} d e \sin G + \frac{1}{2} e f \sin I + \frac{1}{2} f g \sin K + \frac{1}{2} g h \sin M + \frac{1$

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