

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

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.
• $\frac{1}{2} \times \frac{1}{3} = \frac{1 \times 1}{2 \times 3} = \frac{1}{6}$

Working fractions 'top' the second fraction

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.
• $0.45 \times \frac{100}{1} = 45$

Least frequently used ones

100	1000	10000	100000	1000000
1	10	100	1000	10000

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 metre = 1000 millimetres
1 kilometre = 1000 metres
1 metre = 100 centimetres
= 1000 millimetres
1 centimetre = 10 millimetres

1 day = 24 hours
1 hour = 60 minutes = 3600 seconds
1 minute = 60 seconds

Converting

Transfer the number, then add or 'transfer' digits to moved up or down.
Decimal places: use the decimal point.
• 100.1001 = 100.1001

Significant figures

100.1001 = 100.1001 to 4 s.f.
Significant figures: use the first non-zero digit.
• 100.1001 to 4 s.f. = 100.1
• 100.1001 to 5 s.f. = 100.100
• 100.1001 to 6 s.f. = 100.1001

Order notation

Find the range of numbers that will round to a given value.
• $x = 5.55$ (2 decimal places)
 $5.55 \leq x < 5.56$
• $x = 55$ (2 significant figures)
 $55 \leq x < 56$
Note use of \leq and $<$, and that the last significant figure is 5.

Algebraic notation

$a^2 + a + 1$
 $2a + a + 1 = 3a + 1$
 $a^2 + a + 1 = a^2 + a + 1$
 $a^2 + a + 1 = a^2 + a + 1$
 $a^2 + a + 1 = a^2 + a + 1$
 $a^2 + a + 1 = a^2 + a + 1$

Equations and inequalities

An equation is true for some particular value of x
• $2x + 1 = 5$ is true for $x = 2$
• You can identify a value for every value of x
• $2x + 1 = 5$ is true for $x = 2$
• $2x + 1 = 5$ is true for $x = 2$

Order of operations

For any value a
 $a^2 + a^2 = a^2 + a^2$
 $a^2 + a^2 = a^2 + a^2$
 $a^2 + a^2 = a^2 + a^2$
 $a^2 + a^2 = a^2 + a^2$

Algebraic notation

• $(\frac{1}{100})^2 = \frac{1}{100} \times \frac{1}{100} = \frac{1}{10000}$

Geometry & measures



Area and volume

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.
 $m = \frac{y_2 - y_1}{x_2 - x_1} = \frac{1 - 2}{2 - 0} = -\frac{1}{2}$
• Find the y -intercept.
From the graph, $y = 2$ at $x = 0$
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.
 $a^2 + b^2 = c^2$
Special values of a , b , c are: 3, 4, 5; 5, 12, 13; 7, 24, 25; 8, 15, 17; 9, 40, 41; 10, 24, 26; 11, 60, 61; 12, 35, 37; 13, 84, 85; 14, 48, 50; 15, 20, 25; 16, 63, 65; 17, 144, 145; 18, 80, 82; 19, 180, 181; 20, 99, 101; 21, 220, 221; 22, 165, 167; 23, 276, 277; 24, 100, 104; 25, 252, 253; 26, 169, 173; 27, 296, 297; 28, 196, 200; 29, 400, 401; 30, 441, 445; 31, 462, 463; 32, 525, 529; 33, 594, 597; 34, 672, 674; 35, 756, 759; 36, 840, 844; 37, 928, 931; 38, 1020, 1024; 39, 1116, 1120; 40, 1210, 1214; 41, 1311, 1315; 42, 1416, 1420; 43, 1524, 1528; 44, 1634, 1638; 45, 1746, 1750; 46, 1860, 1864; 47, 1976, 1980; 48, 2094, 2098; 49, 2214, 2218; 50, 2336, 2340; 51, 2460, 2464; 52, 2586, 2590; 53, 2714, 2718; 54, 2844, 2848; 55, 2976, 2980; 56, 3110, 3114; 57, 3246, 3250; 58, 3384, 3388; 59, 3524, 3528; 60, 3666, 3670; 61, 3810, 3814; 62, 3956, 3960; 63, 4104, 4108; 64, 4254, 4258; 65, 4406, 4410; 66, 4560, 4564; 67, 4716, 4720; 68, 4874, 4878; 69, 5034, 5038; 70, 5196, 5200; 71, 5360, 5364; 72, 5526, 5530; 73, 5694, 5698; 74, 5864, 5868; 75, 6036, 6040; 76, 6210, 6214; 77, 6386, 6390; 78, 6564, 6568; 79, 6744, 6748; 80, 6926, 6930; 81, 7110, 7114; 82, 7296, 7300; 83, 7484, 7488; 84, 7674, 7678; 85, 7866, 7870; 86, 8060, 8064; 87, 8256, 8260; 88, 8454, 8458; 89, 8654, 8658; 90, 8856, 8860; 91, 9060, 9064; 92, 9266, 9270; 93, 9474, 9478; 94, 9684, 9688; 95, 9896, 9900; 96, 10110, 10114; 97, 10326, 10330; 98, 10544, 10548; 99, 10764, 10768; 100, 10986, 10990

Area and volume

Area of triangle = $\frac{1}{2} \times \text{base} \times \text{height}$
Volume of cuboid = $\text{length} \times \text{width} \times \text{height}$
Area of trapezium = $\frac{1}{2} (a + b) \times h$
Volume of cylinder = $\pi r^2 \times \text{height}$
Area of circle = πr^2
Volume of sphere = $\frac{4}{3} \pi r^3$
Area of sector = $\frac{\theta}{360} \times \pi r^2$
Volume of cone = $\frac{1}{3} \pi r^2 \times \text{height}$
Area of annulus = $\pi (R^2 - r^2)$
Volume of frustum = $\frac{1}{3} \pi (R^2 + Rr + r^2) \times \text{height}$
Area of parallelogram = $\text{base} \times \text{height}$
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Area of square = side^2
Volume of cube =

Pixl Maths Papers Foundation June 2014

Christian G. Meyer



Pixl Maths Papers Foundation June 2014:

Unveiling the Power of Verbal Beauty: An Mental Sojourn through **Pixl Maths Papers Foundation June 2014**

In a global inundated with monitors and the cacophony of instant communication, the profound energy and mental resonance of verbal art frequently disappear in to obscurity, eclipsed by the constant assault of sound and distractions. Yet, situated within the lyrical pages of **Pixl Maths Papers Foundation June 2014**, a interesting function of literary elegance that pulses with fresh feelings, lies an wonderful journey waiting to be embarked upon. Composed by a virtuoso wordsmith, this exciting opus courses visitors on a psychological odyssey, softly exposing the latent potential and profound affect embedded within the elaborate web of language. Within the heart-wrenching expanse with this evocative analysis, we can embark upon an introspective exploration of the book is key themes, dissect their fascinating writing fashion, and immerse ourselves in the indelible effect it leaves upon the depths of readers souls.

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