

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.
• $120 = 2^3 \times 3 \times 5$

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

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 factors

Factorise an integer as a product of its prime factors.
• $12 = 2 \times 2 \times 3 = 2^2 \times 3$

Least common multiple

12	18	24	36	48	60
12	18	24	36	48	60

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

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

Area and perimeter

Calculate the perimeter, then use it to 'divide' the area to find the length.
• Perimeter of 12 cm, area of 18 cm²
Length = $\frac{18}{12} = 1.5$ cm

Area and perimeter

Find the area of a rectangle that will equal to a given value.
• Area = 12 cm², length = 4 cm
Width = $\frac{12}{4} = 3$ cm

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Geometry & measures



Area and perimeter

Equation of straight line $y = mx + c$ or $y = mx$ 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: $m = \frac{1-2}{2-0} = -\frac{1}{2}$
...and the y -intercept, $c = 2$
Equation is $y = -\frac{1}{2}x + 2$

Area and perimeter

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

Area and perimeter

Area of a rectangle = length $\times$ width
• $12 \times 4 = 48$ cm²
Perimeter of a rectangle = $2 \times (\text{length} + \text{width})$
• $2 \times (12 + 4) = 32$ cm

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Pythagorean Theorem: In a right-angled triangle, the square of the hypotenuse is equal to the sum of the squares of the other two sides.
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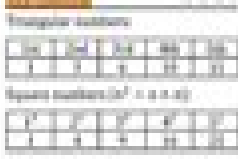
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menggunakan fungsi sum untuk menjumlahkan angka dalam rentang - May 13 2023

web untuk membuat rumus ketik sum dalam sel diikuti dengan tanda kurung buka untuk memasukkan rentang rumus pertama yang disebut argumen bagian data yang perlu dijalankan rumus ketik a2 a4 atau pilih sel a2 dan seret melalui sel a6 ketik koma untuk memisahkan argumen pertama dari argumen berikutnya

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web nov 3 2022 biaya per unit cost per unit adalah biaya total yang mencakup semua biaya yang terkait dengan produksi pengiriman pemasaran penjualan pergudangan manajemen dll tetapi untuk satu unit produk saja sangat penting untuk menetapkan harga yang dapat menghasilkan keuntungan bagi bisnis anda

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web menemukan total jika anda mengetahui jumlah dan persentase misalnya harga diskon sebuah baju adalah 15 yang merupakan potongan 25 dari harga aslinya berapakah harga aslinya dalam contoh ini anda ingin mengetahui 75 dari jumlah yang sama dengan 15 klik sel kosong mana saja

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web mar 26 2023 masukkan rumus sumproduct range harga x range jumlah atau bisa kita contohkan rumusnya seperti ini sumproduct c7 c12 d7 d12 masukkan rumus sumproduct oleh kompiwin com jadi setelah kamu memasukkan sumproduct blok bagian semua harga makanannya masukkan kolom harga

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web contoh 1 untuk membuat rumus menggunakan daftar sampel di atas ketik sumproduct c2 c5 d2 d5 dan tekan enter setiap sel di dalam kolom c dikalikan dengan sel terkaitnya dalam baris yang sama di kolom d dan hasilnya ditambahkan

jumlah total untuk bahan makanan adalah 78 97

20 rumus excel beserta contohnya yang diperlukan untuk - Sep 05 2022

web may 6 2022 1 sum jika mau bertanya tanya apa formula untuk menemukan jumlah total atau cara menghitung total di excel maka rumus sum merupakan jawabannya sederhananya rumus sum dapat kamu gunakan untuk melakukan penjumlahan data atau angka yang ada pada sel di worksheet

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excel dengan mengaktifkan opsi baris total lalu menggunakan salah satu dari beberapa fungsi yang disediakan dalam daftar turun bawah untuk setiap kolom tabel

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web pada kolom g baris 3 ketik simbol sebagai pengenalan rumus selanjutnya kita akan menggunakan perkalian agar dapat diketahui total harganya yang akan dikalikan adalah kolom satuan dan kolom harga satuan sehingga rumusnya seperti berikut a angka langsung 10 3000

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collection of seven hundred or something that contains seven hundreds in number as it contains 700

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