

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
 $a^0 = 1$

$$a^1 = a$$

$$a^2 = \frac{a \times a}{a^2}$$

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: multiply numerators and denominators...

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

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 factorisation

Factorise a number as a product of its prime factors.

$$12 = 2 \times 2 \times 3 = 2^2 \times 3$$

Use the most frequently used ones

2	3	5	7	11	13	17	19	23	29	31	37	41	43	47	53	59	61	67	71	73	79	83	89	97
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Algebra

Look for the biggest square number factor of the expression.
• $100 = 10 \times 10 = 10^2$

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 atom = 0.000 000 000 000 000 000 000 000 kg
1 kilogram = 1 000 grams
1 electron = 0.000 911 grams
1 metre = 100 centimetres = 1 000 millimetres
1 centimetre = 10 millimetres

1 day = 24 hours
1 hour = 60 minutes = 3 600 seconds
1 minute = 60 seconds

Area and perimeter

Calculate the perimeter, then use it to 'double' (if) to find area or vice versa.

Perimeter of 12 cm, 18 cm, 24 cm, 30 cm, 36 cm, 42 cm, 48 cm, 54 cm, 60 cm, 66 cm, 72 cm, 78 cm, 84 cm, 90 cm, 96 cm, 102 cm, 108 cm, 114 cm, 120 cm, 126 cm, 132 cm, 138 cm, 144 cm, 150 cm, 156 cm, 162 cm, 168 cm, 174 cm, 180 cm, 186 cm, 192 cm, 198 cm, 204 cm, 210 cm, 216 cm, 222 cm, 228 cm, 234 cm, 240 cm, 246 cm, 252 cm, 258 cm, 264 cm, 270 cm, 276 cm, 282 cm, 288 cm, 294 cm, 300 cm, 306 cm, 312 cm, 318 cm, 324 cm, 330 cm, 336 cm, 342 cm, 348 cm, 354 cm, 360 cm, 366 cm, 372 cm, 378 cm, 384 cm, 390 cm, 396 cm, 402 cm, 408 cm, 414 cm, 420 cm, 426 cm, 432 cm, 438 cm, 444 cm, 450 cm, 456 cm, 462 cm, 468 cm, 474 cm, 480 cm, 486 cm, 492 cm, 498 cm, 504 cm, 510 cm, 516 cm, 522 cm, 528 cm, 534 cm, 540 cm, 546 cm, 552 cm, 558 cm, 564 cm, 570 cm, 576 cm, 582 cm, 588 cm, 594 cm, 600 cm, 606 cm, 612 cm, 618 cm, 624 cm, 630 cm, 636 cm, 642 cm, 648 cm, 654 cm, 660 cm, 666 cm, 672 cm, 678 cm, 684 cm, 690 cm, 696 cm, 702 cm, 708 cm, 714 cm, 720 cm, 726 cm, 732 cm, 738 cm, 744 cm, 750 cm, 756 cm, 762 cm, 768 cm, 774 cm, 780 cm, 786 cm, 792 cm, 798 cm, 804 cm, 810 cm, 816 cm, 822 cm, 828 cm, 834 cm, 840 cm, 846 cm, 852 cm, 858 cm, 864 cm, 870 cm, 876 cm, 882 cm, 888 cm, 894 cm, 900 cm, 906 cm, 912 cm, 918 cm, 924 cm, 930 cm, 936 cm, 942 cm, 948 cm, 954 cm, 960 cm, 966 cm, 972 cm, 978 cm, 984 cm, 990 cm, 996 cm, 1000 cm.

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