

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

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.
• $a \propto b \Rightarrow \frac{a}{b} = \frac{1}{2}$

Least of the most frequently used ones

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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Algebra

Look for the biggest square number factor of the coefficient.
• $100 = 10 \times 10$ or $2 \times 2 \times 5 \times 5$

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

Units

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, 1000, 10000, ...

Units

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Geometry & measures



Area and volume

Equation of straight line $y = mx + c$ or $y = ax + b$ as in the graphics, x is the x -coordinate.
• 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.
From the line $y = mx + c$, $2 = -\frac{1}{2} \times 0 + c$
Equation is $y = -\frac{1}{2}x + 2$

Area and volume

Parallel lines: gradients are equal.
• $y = 2x + 3$ and $y = 2x + 4$ both have gradient 2 so are parallel.

Converting

$g(x) = a(x - p) + q$
• $g(x) = 2(x - 3) + 5 = 2x - 6 + 5 = 2x - 1$
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Converting

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Geometry & measures



Area and volume

Pythagorean Theorem:
Length of three sides.
No angles.
 $a^2 + b^2 = c^2$

Area and volume

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Geometry & measures



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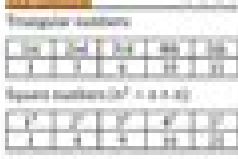
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Geometry & measures



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Geometry & measures



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a^2	a^3	a^4	a^5
1	1	1	1
2	8	16	32
3	27	81	243
4	64	256	1024
5	125	625	3125
6	216	1296	7776
7	343	2401	16807
8	512	4096	32768
9	729	6561	59049
10	1000	10000	100000

a^2	a^3	a^4	a^5
1	1	1	1
2	8	16	32
3	27	81	243
4	64	256	1024
5	125	625	3125
6	216	1296	7776
7	343	2401	16807
8	512	4096	32768
9	729	6561	59049
10	1000	10000	100000
11	1331	14641	167715
12	1728	20736	248832
13	2197	28561	371293
14	2744	37736	537824
15	3375	48963	759375
16	4096	62500	1048576
17	4913	78969	1419857
18	5832	98416	1824320
19	6859	119581	2352977
20	8000	146080	3000000
21	9261	177147	3796417
22	10648	216184	4777344
23	12167	260017	5944263
24	13824	311168	7373184
25	15625	368125	9086250
26	17716	432976	11146816
27	19683	506537	13628167
28	21652	589808	16597504
29	24389	685961	20134689
30	27000	798400	24300000
31	29791	929369	29242657
32	32768	1080256	35136000
33	35937	1252617	42140127
34	39304	1448080	50444176
35	42875	1667575	60200625
36	46656	1921824	71616000
37	50737	2212037	84920583
38	55112	2540320	100368000
39	59791	2908891	118320057
40	64768	3319680	139008000
41	70057	3775801	162720057
42	75664	4279360	189720000
43	81591	4833457	220320057
44	87848	5440160	254920000
45	94437	6101575	293920057
46	101360	6819840	336720000
47	108627	7597087	383720057
48	116240	8435360	434320000
49	124201	9336801	488920057
50	132500	10303000	548000000
51	141147	11336367	611960057
52	150144	12440000	681320000
53	159491	13616001	756520057
54	169192	14866560	837920000
55	179249	16194875	925920057
56	189664	17603040	1020960000
57	199437	19094257	1123480057
58	209560	20670720	1234000000
59	219937	22335637	1352960057
60	230560	24091200	1480800000
61	241431	25940601	1618000057
62	252552	27886080	1765000000
63	263927	29930007	1823200057
64	275552	32074880	1984000000
65	287431	34323201	2158800057
66	299560	36677280	2348000000
67	311947	39140507	2552000057
68	324592	41716160	2771200000
69	337497	44407637	3006000057
70	350660	47218400	3256800000
71	364081	50151967	3524000057
72	377760	53211840	3808000000
73	391707	56401601	4109200057
74	405920	59725760	4428000000
75	420401	63187807	4764800057
76	435152	66791200	5120000000
77	450177	70539407	5494000057
78	465472	74436000	5887200000
79	481041	78484401	6300000057
80	496880	82688000	6732800000
81	512987	87050367	7186000057
82	529360	91575040	7660000000
83	545997	96266507	8155200057
84	562896	101128320	8672000000
85	580057	106164007	9210800057
86	597480	111378080	9772000000
87	615167	116774007	10356000057
88	633120	122356160	10963200000
89	651341	128128007	11594000057
90	669832	134094080	12248000000
91	688597	140258807	12925600057
92	707632	146626720	13627200000
93	726941	153202407	14353200057
94	746520	160000320	15104000000
95	766377	167025207	15879200057
96	786512	174281600	16679200000
97	806927	181774007	17504400057
98	827616	189506880	18355200000
99	848581	197484807	19232000057
100	869824	205712000	20135200000

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