

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

Proportion notation

Fraction in numerator = denominator
• $\frac{1}{2} \div \frac{1}{3} = \frac{1}{2} \times \frac{3}{1} = \frac{3}{2}$

Use the given values to change decimals or fractions, simplify where possible.

• $0.45 = \frac{45}{100} = \frac{9}{20}$

Leave the most frequently used ones

100	10	1	0.1	0.01	0.001
100	10	1	0.1	0.01	0.001

Units

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

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

Time

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

Area

Calculate the number, then use a 'square digit' to round up or down. Round (round) up the decimal point.
• 102.1021 to 103
102.1021 to 102

Significant figures

Significant figures: use the first non-zero digit.
• 102.1021 to 102
102.1021 to 103
102.1021 to 103
102.1021 to 103

Area

Find the area of numbers that will round to a given value.
• $a = 5.55$ (2 decimal places)
 $5.55 \leq a < 5.56$
 $a = 5.55$ (2 significant figures)
 $5.5 \leq a < 5.6$

Area

Note use of $\leq$ and $<$, and that the last significant figure is 5 or 0.

Area

$a^2 = a^2 = (a \times a) = a^2$
 $a^3 = a^3 = (a \times a \times a) = a^3$
 $a^4 = a^4 = (a \times a \times a \times a) = a^4$
 $a^5 = a^5 = (a \times a \times a \times a \times a) = a^5$
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Area

$a^2 = a^2 = (a \times a) = a^2$
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 $a^4 = a^4 = (a \times a \times a \times a) = a^4$
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 $a^{20} = a^{20} = (a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a \times a) = a^{20}$

Area

It is important to know for some particular values of a
• $2a \times 3a = 6a^2$
• $3a \times 4a = 12a^2$
• $4a \times 5a = 20a^2$
• $5a \times 6a = 30a^2$
• $6a \times 7a = 42a^2$
• $7a \times 8a = 56a^2$
• $8a \times 9a = 72a^2$
• $9a \times 10a = 90a^2$
• $10a \times 11a = 110a^2$
• $11a \times 12a = 132a^2$
• $12a \times 13a = 156a^2$
• $13a \times 14a = 182a^2$
• $14a \times 15a = 210a^2$
• $15a \times 16a = 240a^2$
• $16a \times 17a = 272a^2$
• $17a \times 18a = 306a^2$
• $18a \times 19a = 342a^2$
• $19a \times 20a = 380a^2$
• $20a \times 21a = 420a^2$
• $21a \times 22a = 462a^2$
• $22a \times 23a = 506a^2$
• $23a \times 24a = 552a^2$
• $24a \times 25a = 600a^2$
• $25a \times 26a = 650a^2$
• $26a \times 27a = 702a^2$
• $27a \times 28a = 756a^2$
• $28a \times 29a = 812a^2$
• $29a \times 30a = 870a^2$
• $30a \times 31a = 930a^2$
• $31a \times 32a = 992a^2$
• $32a \times 33a = 1056a^2$
• $33a \times 34a = 1122a^2$
• $34a \times 35a = 1190a^2$
• $35a \times 36a = 1260a^2$
• $36a \times 37a = 1332a^2$
• $37a \times 38a = 1406a^2$
• $38a \times 39a = 1482a^2$
• $39a \times 40a = 1560a^2$
• $40a \times 41a = 1640a^2$
• $41a \times 42a = 1722a^2$
• $42a \times 43a = 1806a^2$
• $43a \times 44a = 1892a^2$
• $44a \times 45a = 1980a^2$
• $45a \times 46a = 2070a^2$
• $46a \times 47a = 2162a^2$
• $47a \times 48a = 2256a^2$
• $48a \times 49a = 2352a^2$
• $49a \times 50a = 2450a^2$
• $50a \times 51a = 2550a^2$
• $51a \times 52a = 2652a^2$
• $52a \times 53a = 2756a^2$
• $53a \times 54a = 2862a^2$
• $54a \times 55a = 2970a^2$
• $55a \times 56a = 3080a^2$
• $56a \times 57a = 3192a^2$
• $57a \times 58a = 3306a^2$
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• $73a \times 74a = 5402a^2$
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• $79a \times 80a = 6320a^2$
• $80a \times 81a = 6480a^2$
• $81a \times 82a = 6642a^2$
• $82a \times 83a = 6806a^2$
• $83a \times 84a = 6972a^2$
• $84a \times 85a = 7140a^2$
• $85a \times 86a = 7310a^2$
• $86a \times 87a = 7482a^2$
• $87a \times 88a = 7656a^2$
• $88a \times 89a = 7832a^2$
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• $90a \times 91a = 8190a^2$
• $91a \times 92a = 8372a^2$
• $92a \times 93a = 8556a^2$
• $93a \times 94a = 8742a^2$
• $94a \times 95a = 8930a^2$
• $95a \times 96a = 9120a^2$
• $96a \times 97a = 9312a^2$
• $97a \times 98a = 9506a^2$
• $98a \times 99a = 9702a^2$
• $99a \times 100a = 9900a^2$

Area

For any value of a
 $a^2 = a^2 = a^2$
 $a^3 = a^3 = a^3$
 $a^4 = a^4 = a^4$
 $a^5 = a^5 = a^5$
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 $a^{19} = a^{19} = a^{19}$
 $a^{20} = a^{20} = a^{20}$

Area

The subject of a formula is the letter on the left, the value that 'follows' the formula to change the subject.
• Make x the subject of $2x + 3y = 10$
 $2x + 3y = 10$
 $2x = 10 - 3y$
 $x = \frac{10 - 3y}{2}$

Area

Here, subtract 3y from both sides.
 $2x + 3y = 10$
 $2x = 10 - 3y$
Now divide both sides by 2.
 $x = \frac{10 - 3y}{2}$

Area

$\frac{1}{2}(30^2) - \frac{1}{2}(10^2) = \frac{1}{2}(900 - 100)$
 $= \frac{1}{2}(800) = 400$

Geometry & measures

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

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 metre = 1000 millimetres
1 kilometre = 1000 metres
1 metre = 100 centimetres
1000 millimetres = 1000 millimetres
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Time

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

Area

Calculate the number, then use a 'square digit' to round up or down. Round (round) up the decimal point.
• 102.1021 to 103
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Significant figures

Significant figures: use the first non-zero digit.
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Area

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Area

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Area

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

Area

It is important to know for some particular values of a
• $2a \times 3a = 6a^2$
• $3a \times 4a = 12a^2$
• $4a \times 5a = 20a^2$
• $5a \times 6a = 30a^2$
• $6a \times 7a = 42a^2$
• $7a \times 8a = 56a^2$
• $8a \times 9a = 72a^2$
• $9a \times 10a = 90a^2$
• $10a \times 11a = 1$

Pixl Maths Edexcel 2014 Paper 2 Mark Scheme

M Lipman



Pixl Maths Edexcel 2014 Paper 2 Mark Scheme:

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