

Adding surds

Product rule for surds:
 $\sqrt{a} \times \sqrt{b} = \sqrt{a \times b}$ in 4 ways to arrange the letters A, B and C.

Quotient rule for surds

Quotient rule for surds:
 $\frac{\sqrt{a}}{\sqrt{b}} = \sqrt{\frac{a}{b}}$

$$\frac{\sqrt{12}}{\sqrt{3}} = \sqrt{\frac{12}{3}} = \sqrt{4} = 2$$

$$\frac{\sqrt{18}}{\sqrt{2}} = \sqrt{\frac{18}{2}} = \sqrt{9} = 3$$

Surds

Look for the biggest square number factor of the number.
 $\sqrt{18} = \sqrt{9 \times 2} = 3\sqrt{2}$

Combine like surds

Multiply the surd and denominator by the same number that makes the denominator an integer.
 $\frac{1}{\sqrt{2}} = \frac{1 \times \sqrt{2}}{\sqrt{2} \times \sqrt{2}} = \frac{\sqrt{2}}{2}$

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Standard form

Standard form: numbers are of the form $a \times 10^n$, where $1 \leq a < 10$ and n is an integer.
 $150 = 1.5 \times 10^2$

Standard notation

Write a recurring decimal as a fraction.
 $0.\overline{3} = \frac{1}{3}$

Draw a right-angled triangle, or multiply by 100.
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Standard form

Find the range of numbers that will result in a given value.
 $x = 1.5 \times 10^2$ (decimal places)
 $1.5 \times 10^2 = 150$

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Index of a power

For any value a
 $a^m \times a^n = a^{m+n}$
 $a^m \div a^n = a^{m-n}$

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$$\frac{10^5}{10^2} = 10^{5-2} = 10^3 = 1000$$

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 $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$

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Right-angled triangles

Pythagoras' Theorem:
 Lengths of three sides:
 For angles:
 $a^2 + b^2 = c^2$

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There is plenty more to all the Higher Tier content on page 100, including all the formulae you are required to know for GCSE. See page 100 for an alphabetical index. The index refers to the 100 pages content. For the full index, see page 100. See page 100 for an alphabetical index. The index refers to the 100 pages content.

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 Example: 10% increase on 20 is 22.

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$$20 \times 1.1 = 22$$

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M Woodhall



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