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Pure Core 1 Revision Notes

$b^2 - 4ac > 0$ 2 distinct real roots $b^2 - 4ac = 0$ only 1 real root $b^2 - 4ac < 0$ no real roots .
Note: When sketching the curve of a quadratic function you should always show the

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1 6. 12. (iv) $64 \div 4 = 16$. $2 \times 3 \times 3 \times 2 = 2 \times () = (v)$ $125 \div 125 = 1$. $2 \times 3 \times 2 \times 3 =$ since . minus. means . turn upside down . $3 = 1 \times 5 \times 2$, since 3 on bottom of fraction is cube root, $125 = 5 \times 5 \times 5 = 125$. Example: Express $(16a) \div (8b)$ as power of 2. Solution: $(16a) \div (8b) = (2^4)a \div (2^3)b = 2^4a \div 2^3b = 2^1a - 3b$. Example: Find x if $92x = 27x + 1$.

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C1 Revision Sheet: Key points of Edexcel Core 1, with hints for the examination; Notes: Detailed notes for C1 by Simon Baxter (updated May 2016) Topic Specification: A list of points you need to know that can be used as a checklist; C1 Revision Notes with examples from m4ths.com

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A Level Maths Revision Notes on Mr Barton Maths

AS PURE MATHS REVISION NOTES 1 SURDS • \sqrt{A} root such as 3 that cannot be written exactly as a fraction is IRRATIONAL • An expression that involves irrational roots is in SURD FORM e.g. $2\sqrt{3} \cdot \sqrt{3} + 2$ and $3 - \sqrt{2}$ are CONJUGATE/COMPLEMENTARY surds – needed to rationalise the denominator

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Addition, subtraction and multiplication of polynomials are easy, division must be done by long division.

Pure Core 2 Revision Notes - GCSE & A-Level Revision

This is a (relatively short) revision video detailing all of the sections of Core 1 Mathematics (Edexcel). I think you have to be a certain type of learner f...

Maths AS Level Core 1 Revision Video - YouTube

EXAMPLE 1.7 EXAMPLE 1.8 EXAMPLE 1.9 Multiplication Several of the previous examples have involved multiplication of variables: cases like $a \times b = ab$ and $xx = x^2$. In the next example the principles are the same but the expressions are not quite so simple. SOLUTION Expression = $3 \times 4 \times 5 \times p^2 \times p \times q \times q^3 \times q \times r \times r^2 = 60 \times p^3 \times q^5 \times r^3 = 60p^3q^5r^3$

International A and AS Level Mathematics Pure Mathematics 1

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