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Factors and Remainders $x+3$ If $(x+3)$ is a factor then $f(-3)=0$ If $f(-3)=5$ the remainder when you divide by $(x+3)$ is $5x^2+x+6$ x^3+4 $x^2+9x+18$ x^3+3x^2 x^2+9x x^2+3x $6x+18$ $6x+18$ 0 Divide x^3+4 $x^2+9x+18$ by $x+3$

b 4ac 0 - Maths Genie

Quadratics The discriminant is b^2-4ac $b^2-4ac>0$ $b^2-4ac<0$ $b^2-4ac=0$ 2 Solutions 1 Solution 0 Solutions Solving Quadratics Factorise The Formula Complete the Square $x = \frac{-b \pm \sqrt{b^2-4ac}}{2a}$

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AS PURE MATHS REVISION NOTES

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 eg $2\sqrt{3} \cdot \sqrt{3} + 2$ and $3 - \sqrt{2}$ are CONJUGATE/COMPLEMENTARY surds - needed to rationalise the denominator SIMPLIFYING $\sqrt{} = x\sqrt{}$

Straight Line Graphs (F)

A collection of 9-1 Maths GCSE Sample and Specimen questions from AQA, OCR, Pearson-Edexcel and WJEC Eduqas 1 (a) Complete this table for $y = 2x - 3$ [1] (b) On the grid below, draw the graph of $y = 2x - 3$ for values of x from 0 to 4 [2] Name: Total Marks:

AQA IGCSE Further Maths Revision Notes

Specification Notes What can go ugly 22 Definition of a function A function is just something which takes an input and uses some rule to produce an output, ie $(\square Q P) = K Q P L Q P$ You need to recognise that when we replace the input T with some other expression, we need to replace every instance of it in the

3.5 Relations and Functions: Basics

35 Relations and Functions: Basics A Relations 1 A relation is a set of ordered pairs For example, 2 Domain is the set of all first coordinates:

Factorising Algebraic Expressions

Sep 06, 2015 · CHAPTER 7 FACTORISING ALGEBRAIC EXPRESSIONS 177 Factorise the following completely a $5x + 15$ b $-3m - m^2$ c $6xy - 2x$ d $15p - 20q$ e $15pq - 20q$ f $12st^2 + 15st$ g $-18xy - 6x$ h $at - at^2$ i $7x^2y + xy$ j $a^2 + ab$ Factorise each of the following a $a^2 + ab + 3a$ b $xy - 3x^2 + 2x$ c $12st - 4t^3 + 8td$ d $36 - 12ab + 18b$ e $3ab - 9a^2b + 12ab^2 + a^2b^2$ f $4m - 8n$

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Notes All C3 Revision Notes All C4 Revision Notes Maths Genie - A Level Maths Revision C1 MAY 2016 SDB 9 b) If $a < 0$ the parabola will be 'the wrong way up' x y 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