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This video is an example question taken from a past paper on solving simultaneously a linear inequality with a quadratic inequality. INEQUALITIES PLAYLIST at...

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GCE Core Mathematics C1 (6663) January 2010 5 Question number Scheme Marks (a) Putting the equation in the form $y = mx + c$ and attempting to extract the m or mx (not the c), or finding 2 points on the line and using the correct gradient formula.

Mark Scheme (Results) January 2010

Core 1 Mathematics Edexcel June 2010 Question 4 4. (a) Show that $x^2 + 6x + 11$ can be written as $(x + p)^2 + q$ where p and q are integers to be found. (b) In the space at the top of page 7, sketch the curve with equation $y = x^2 + 6x + 11$ showing clearly any intersections with the coordinate axes. (c) Find the value of the discriminant of $x^2 + 6x + 11$.

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