

## Mathematics Linear 1ma0 Inequalities Regions

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Inequalities on a graph - GCSE mathematics level 5 question Mathematics Linear 1ma0 Inequalities Regions

Mathematics (Linear) – 1MA0 INEQUALITIES REGIONS Materials required for examination Items included with question papers Ruler graduated in centimetres and Nil millimetres, protractor, compasses, pen, HB pencil, eraser. Tracing paper may be used. Instructions Use black ink or ball-point pen.

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Inequalities that use or symbols are plotted with a solid line to show that the line is included in the region. For example, this graph shows the inequality  $(x \text{ less } -1)$ .

Graphs of inequalities - Higher - Inequalities - Edexcel ...

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Maths revision video and notes on the topic of writing and solving inequalities.

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Inequalities Region Plane Worksheets - Teacher Worksheets

Solve linear inequalities in one or two variables and quadratic inequalities in one variable Represent the solution set on a number line , using set notation and on a graph know the conventions of an open circle on a number line for a strict inequality and a closed circle for an included boundary

Inequalities - AQA All About Maths

1MA0\_1H Question Working Answer Mark Notes 1 180  $\times$  1.5 40  $\times$  1.5 110  $\times$  1.5 30  $\times$  1.5 Flour = 270 Ginger = 60 Butter = 165 Sugar = 45 3 M1 for

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$\times 24 \div 16$  or  $24/16$  or  $1.5$  seen or  $180 + 90 (=270)$  or  $40 + 20 (=60)$  or  $110 + 55 (=165)$  or  $30 + 15 (=45)$  or sight of any one of the correct answers A2 for all 4 correct answers

Mark Scheme (Results) November 2012

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Inequalities Describing The Unshaded Region Worksheets ...

Step 1: Treat the inequality as if it were an equation. Step 2: Plot the equation on the axes, this is done differently for  $>$  and for  $\leq$   $\leq$  and  $\geq$  means a solid line.  $>$  and  $<$  means a dashed line. Step 3: Identify which side of the line the area that satisfies the inequality is on, then shade the area

Graphical Inequalities Questions | Worksheets and Revision ...

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