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Inequalities on Graphs Chapter 3 section 6

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~~Linear programming determining the feasible region~~

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

*Graphs of inequalities - Higher -
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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

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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

180×1.5 40×1.5 110×1.5 30×1.5 Flour = 270

Ginger = 60 Butter = 165 Sugar = 45 3 M1 for

$\times 24 \div 16$ 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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linear inequalities programming and linear ...

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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 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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