

## Mei Core 1 Coordinate Geometry Chapter Assessment Answers

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MEI Core 1 January 2012 question 10 Finding the equation of a line through two points Finding if two lines are at right angles and finding the area of a triangle formed by two perpendicular lines ...

### Coordinate Geometry: Exam Solution MEI Core 1 January 2012 qu10

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Core 1 © MEI, 2004 Chapter assessment Coordinate Geometry 1. Find the coordinates of the points where the line  $52100yx++=$  meets the axes and hence sketch the line. 2. Describe fully the curve whose equation is  $xy22++=4$ . 3. The coordinates of two points are A(-1,-3) and B(5,7). Calculate the equation of the perpendicular bisector of AB. 4.

### Core 1 Chapter assessment Coordinate Geometry

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### Mei Core 1 Coordinate Geometry Chapter Assessment Answers ...

Core 1 The midpoint M of AB is found by using  $M = \frac{1}{2}(x_1 + x_2, y_1 + y_2)$ . You are given A(1, -3) and B(9, 1) so M is  $(\frac{1+9}{2}, \frac{-3+1}{2}) = (5, -1)$  The perpendicular bisector is found using  $y - y_1 = m(x - x_1)$  with  $(x_1, y_1) = (5, -1)$  and  $m = -\frac{1}{2}$ . so  $y - (-1) = -\frac{1}{2}(x - 5) \Rightarrow y + 1 = -\frac{1}{2}x + \frac{5}{2} \Rightarrow 2y + 2 = -x + 5 \Rightarrow x + 2y - 3 = 0$  (equation l) The gradient of BC is  $\frac{1-3}{9-3} = -\frac{2}{6} = -\frac{1}{3}$

### Core 1 - European School, Luxembourg I

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Core 1 Chapter assessment Coordinate Geometry 1. Find the coordinates of the points where the line  $5y + 2x + 10 = 0$  meets the axes and hence sketch the line. 2. Describe fully the curve whose equation is  $x^2 + y^2 = 4$ . 3. The coordinates of two points are A(-1,-3) and B(5,7).

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