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local maximum in  
circle, A1 for right end

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to solve  $g(x) = 1$  (M1)  
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coordinate on graph, 1  
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mixed with  $100 \text{ cm}^3$  of  
 $1.0 \text{ mol dm}^{-3}$  NaOH,  
the temperature of the  
resulting solution  
increases by  $5.0 \text{ }^\circ \text{C}$ .

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1 in the form  $r = at + b$ .  
[2 marks] Line L 2 has  
equation  $r = 2.472$   
 $1.3s$ . (c) Find the angle  
between L 1 and L 2. [7  
marks] (d) The lines L 1  
and L 2 intersect at

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point C. Find the coordinates of C. [6 marks] 9. [Maximum mark: 12] Two fair 4-sided dice, one red and one green, are thrown. For each die, the faces are labelled 1, 2, 3, 4.

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