

## Maths 9709 November 2008 Paper 3

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The function  $f$  is defined by , i. Sketch, in a single diagram, the graphs of and , making clear the relationship between the two graphs. The function  $g$  is defined by , ii. Express in terms of , and hence show that the maximum value of is 9. The function  $h$  is defined by , iii.

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The diagram shows the curve and the points  $P(0,1)$  and  $Q(1,2)$  on the curve. The shaded region is bounded by the curve, the  $y$ -axis and the line  $y = 2$ . i. Find the area of the shaded region. ii. Find the volume obtained when the shaded region is rotated through  $360^\circ$  about the  $x$ -axis. Tangents are drawn to the curve at the points  $P$  and  $Q$ . iii.

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