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**mathematics sl paper 2 tz2 - mflatley** - 1 15 ( ) 6 x h x a1 n3 [3 marks] total [5 marks] 2. (a) a1a1a1a1 n4 note: award a1 for approximately correct shape, a1 for left end point in circle, a1 for local maximum in circle, a1 for right end point in circle. [4 marks] (b) attempting to solve  $g(x) = 1$  (m1) e.g. marking coordinate on graph,  $1 \sin 1 0 2 x x x 3.71 a1 n2$  [2 marks] total [6 ...

**may 2012 mathematical studies standard level paper 2** - (c) in paper 2 candidates are expected to demonstrate their ability to communicate mathematics using appropriate working. answers which are correct but not supported by adequate working will

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