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*S1 Jan 2013 Question 2*

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*OCR MEI C4 Jan 2013 Question 8iv, 8v*

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*OCR MEI S1 Jan 2013 Question 1i, 1ii*

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© OCR 2013 4752/01 Jan13 Turn over 6 2 9Differentiate  $x^3 + 2x - 24x$ .  
Hence find the set of values of  $x$  for which the function  $f(x) = x^2 + 3$

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29 24x x- is increasing. [4] 7 Fig. 7 shows a sketch of a village green ABC which is bounded by three straight roads.  $AB = 92$  m,  $BC = 75$  m and  $AC = 105$  m. B A C 75 m 105 m 92 m Fig. 7

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3 3 In an English language test for 12-year-old children, the raw scores,  $X$ , are Normally distributed with mean 45.3 and standard deviation 11.5. (i) Find (A)  $P(X < 50)$  , [3] (B)  $P(45.3 < X < 50)$  . [2] (ii) Find the least raw score which would be obtained by the highest scoring 10% of children. [3] (iii) The raw score is then scaled so that the scaled score is Normally distributed with mean 100

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OCR MEI Core 3 2013 January Q3 Modulus Function and ...

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