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Mark scheme - Mark scheme - 6665 Core C3 Jan 2006

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d1 d y xx accept 3 3x M1 A1 At $x = 3$, d1 3 d3 y m x c Use of mmc 1 M1 yx ln1 3 3 M1 Accept yx 39 yx 93 A1 (5) [5] d1 d3 y xx 7 leading to yx is a maximum of M1 A0 M1 M1 A0 =3/5 4. (a) (i) d e3 d x x

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(a) $gf = e^{22} \ln^2 x$ M1 $e^{42} \ln^2 x$ M1 $e^{4 \ln^4 x}$ M1 $4e^{4x}$ Give mark at this point, cso A1 (4) Hence $gf = 4e^{xx} 4x$ (b) y Shape and point B1 (1) 4

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33 January 2007 6665 Core Mathematics C3 Mark Scheme Question Number Scheme Marks

1. (a) $\sin^3 \sin^2 \sin^2 \cos \cos^2 \sin = + = + (\quad)$ B1 $= + - 2 \sin \cos 1 2 \sin \sin$
22 () B1 B1 = - + - $2 \sin 2 \sin \sin 2 \sin$ 33 M1 = - $3 \sin 4 \sin^3$; cso A1 (5) (b)

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O x O x 1. (a) 6665 Core Mathematics C3 Mark Scheme January 2006 (2,4) (b) 1 (c) $y y y x x x x$
 $x x 2 3 2 3 2 3 2 1 x x x x x x 2 5 9 18 2 3 2 1 x x x x 3 2 2 1 x x x \dots$

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Shape unchanged B1 (2)

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