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Question. Figure 1 shows a sketch of the curve C with equation $y = f(x)$. The curve C passes through the point $(-1, 0)$ and touches the x-axis at the point $(2, 0)$. The curve C has a maximum at the point $(0, 4)$. a.

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6663 01r 2014 Mark Scheme

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 $xn - 1$ both $x c x - x - dx = + - 1 + 2 2 4 2 6 (6 4 ...$

Core Mathematics C1 6663 - TSSmaths

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