

## Differentiation (Perimeter/Area/Volume Problems)

Revise this topic







This booklet features original exam style questions designed by me. They do not feature in past papers but are good practice for your exams.

The content is designed to reflect the style of the AQA Level 2 Certificate in Further Maths. It may not be suitable for other courses.







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Use differentiation to work out the maximum value of $A$ as $x$ varies.	[3 marks
Answer	



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