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©MathsWatch Clip 167 Sectors of a Circle Page 167 1) This sector of a circle has radius 16 cm. a) Find the area of the sector. b) Find the perimeter of the sector. 2) A quadrant of a circle is shown. Work out the area of the shaded section. 3) The diagram shows a sector of a circle.

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Page 55 ©MathsWatch Ltd [www.mathswatch.com](http://www.mathswatch.com) [info@mathswatch.com](mailto:info@mathswatch.com) Page 55 26 Essential Questions at grade A/A\* (A calculator can be used on all questions unless told otherwise) 1T) The diagram shows part of the curve with equation  $y = f(x)$ . The coordinates of the maximum point of this curve are (2, 1).

**y Grade A/A\* Clip 167 - TSSmaths**

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Page 3 ©MathsWatch Ltd www.mathswatch.com info@mathswatch.com Page 3 1T) a) Write the number five thousand seven hundred and ninety two in figures. b) Write the number 7040 in words. c) What is the value of the 6 in the number 16042? 2T) The pictogram shows information about some fruit that Sara buys. a) How many apples does she buy?

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