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below, giving the missing value of y to 3
decimal places. Figure 1 shows the region R
which is bounded by the curve with equation $y = 5/(x^2 + 1)$ the x -axis and the lines $x = 0$
and $x = 3$ (b) Use the trapezium rule, with
all the values of y from your table, to find
an approximate value for the area of R .

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(b): M1: Show that $x = 2$ is a minimum, using,
e.g., 2nd derivative.

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Notes June 2016 2 C2 JUNE 2016 SDB - $13x^2 + 6 = 16 + 4 - 26 + 6 = 0$ and since the result is zero $(x - 2)$ is a factor We now divide to give $2x^3 + x^2 - 13x + 6 = (x - 2)(2x^2 + 5x - 3) = (x - 2)(2x - 1)(x + 3)$ C2 JUNE 2016 SDB 7 Cubic [eBooks] Maths June 13 Core 2 Question Paper Maths June 13 Core 2 Question Paper Maths June 13 Core 2

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