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Question 3 Trapezium Rule Figure 1
shows the finite region R bounded by the
x-axis, the y-axis, the line $\pi/2$. the curve
with equation. $y = \sec(1/2 x)$, $0 \leq x \leq$
 $\pi/2$. The table shows corresponding
values of x and y for $y = \sec(1/2 x)$ (a)
Complete the table above giving the

missing value of y to 6 decimal places.

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C4 Edexcel Core Mathematics June 2013 Question 8 Vector Equation of a Line 8. With respect to a fixed origin O , the line l has equation $\mathbf{r} = \mathbf{a} + \lambda \mathbf{b}$, where λ is a scalar parameter. The point A lies on l and has coordinates $(3, -2, 6)$. The point P has position vector $(-p \mathbf{i} + 2p \mathbf{k})$ relative to O , where p is a constant.

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4 2 1 3 2 1 3 2 1 1x A x x B x x C x x M1
A method for evaluating one constant
M1 1 x 2, 1 5 54AA 22 any one correct
constant A1 x 1, 6 1 2 3BB x 3, 10 5 2 1
...

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() dy dy dy 6x 4y 2 3 0 dx dx dx
Differentiates implicitly to include either
dy ky dx ± or dy 3 dx ± . (Ignore (| | = \

dy dx \ /.) Correct ...