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## **ExamSolutions Maths**

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June 2013 Question 3 Trapezium  
Rule Figure 1 shows the finite  
region R bounded by the x-axis,  
the y-axis, the line  $x = \pi/2$ , the curve  
with equation  $y = \sec(1/2 x)$ ,  $0 \leq x \leq \pi/2$ . The table shows

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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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Vectors - Angle between 2 Lines :  
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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  $\lambda$  is a scalar  
parameter. The point  $A$  lies on  $l$   
and has coordinates  $(3, -2, 6)$ .  
The point  $P$  has position vector

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$(-p i + 2p k)$  relative to  $O$ , where  $p$  is a constant.

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SCHEME 2 Question Number

Scheme Marks 3. (a) 42 f 2 1 1 3  
2 1 1 3 x A B C x x x x x x 4 2 1  
3 2 1 3 2 1 1x A x x B x x C x x

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M1 A method for evaluating one  
constant M1  $1 \times 2, 1 \ 5 \ 54AA \ 22$   
any one correct constant A1  $\times 1,$   
 $6 \ 1 \ 2 \ 3BB \times 3, 10 \ 5 \ 2 \ 1 \dots$

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1. (a) 1.2247, 1.1180 64 yy (  
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2006 6666 Pure Mathematics C4  
Mark Scheme Question Number

Scheme Marks 1.  $\int \int \int = - + - =$   
 $\int \int \int dy dy dy 6x 4y 2 3 0 dx dx dx$

Differentiates implicitly to include  
either  $dy ky dx \pm$  or  $dy 3 dx \pm$ .

(Ignore  $( | | = \int dy dx \int$ .) Correct

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