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Step II Hints and Answers June 2006

Thus  $(k^2 - 1)N^2 + 1 = M^2$  differs from an integer  $(M)$  by less than  $kN$ .  
 $(k^2 - 1)N^2 + 1 = (2N - 21) - k$ .  
Answers: (i) 9601.9999  
Q4 Using the given substitution, the initial result is established by splitting the integral into its two parts, and then making the simple observation that  $dx = dt$ .

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STEP III, Question 4 (i) Letting  $y = x$  so I  
don't refer to a  $y$  or  $x$  by mistake the  
problem will be restated as; show that  $x$   
 $> \tanh(x/2)$  if  $x > 0$  Let when  $x = 0$ ,  $y_1$   
 $== y_2 = 0$  We then consider the  
derivative and see that when  $x > 0$  and  
the result follows.  $\operatorname{archosh}(z) >$   
 $(z-1)/\sqrt{z^2-1}$  Let  $z = \cosh(x)$  the  
result trivially follows from the above  
after rewriting  $(x^2-1)$  as  $(x-1)(x+1)$  and  
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STEP I STEP Solutions June 2008 9.

Question 4 A function  $f(x)$  is said to be convex in the interval  $a < x < b$  if  $f''(x) > 0$  for all  $x$  in this interval. (i) Sketch on the same axes the graphs of  $y = 2 + 3 \cos^2 x$  and  $y = \sin x$  in the interval  $0 \leq x \leq 2\pi$ . The function  $f(x)$  is defined for  $0 < x < 2\pi$  by

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when  $x = 0$ ,  $y_1 == y_2 = 0$  We then  
consider the Page 3/8

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