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 $t=4.1486...$ 4.15 or awrt 4.1 B1 (1) M1 M1 dM1 A1* (4) M1A1ft M1A1 M1 A1 (6) 11Marks GCE Core
Mathematics C3 (6665) June 2011 6

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method did cause a lot of problems

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file:///C:/Users/Buba/kaz/ouba/c3_2_c_2.html 3/9/2013 PhysicsAndMathsTutor.com (i) $x^2 + 5$ is a parabola with minimum point at $(0, 5)$. The domain however is only values bigger than or equal to 2. (ii) $x = 2$ exists in the domain So range is $n(x) \geq 2^2 + 5$ $n(x) \geq 9$ (iii) $n(x)$ is a one-to-one function ...

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