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$\cos\theta=0.8$ or $\sin\theta=0.6$ B1

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each stage of the motion. (they may "slice" it, horizontally into 3 sections, or a combination of the two) Second DM1, dependent on first M1, for simplifying to produce an equation with all their t terms collected. Fourth A1 for a correct equation for t or T Third DM1, dependent on second M1. for solving for T Fifth A1 155

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Paper Reference(s) 6677/01 Edexcel GCE

I do not own an M1 YET, if I did,AND I WILL it will be a cold day in hell when I mutilate it. It was already mutilated that's why it's an M1A and not an M14. 08-26-2014, 11:09 AM #6

Making an M1A NY SAFE compliant

Quadrant rule to solve trig equations; Using the identities: $\tan^2 \theta = \frac{\sin^2 \theta}{\cos^2 \theta}$ and $\sin^2 \theta + \cos^2 \theta = 1$

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M1 10 100 112 2 $\pm \sqrt{b^2 - 4ac} = 10 \pm \sqrt{12^2 - 4 \times 100 \times 112} = 10 \pm \sqrt{144 - 44800} = 10 \pm \sqrt{-44656} = 10 \pm 213.67i$ Attempt to simplify their $\sqrt{12}$ in terms of i. E.g. $i \sqrt{12}$ or $i \sqrt{3 \times 4} = 2i\sqrt{3}$ M1 If their $b^2 - 4ac > 0$ then only the first M1 is available. So, $z = \pm 53i$. {pq==5, 3} 53i± A1 oe Correct answers with no working scores full marks. See appendix for alternative solution by completing the square (3) (d) Note ...

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