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0580 w19 ms 11 - CIE Notes

General Principles for Core Mathematics Marking (But note that specific mark schemes may sometimes override these general principles) Method mark for solving 3 term quadratic: 1. Factorisation ($x^2 + bx + c$) ($x + p$)($x + q$), where $p+q = b$ and $pq = c$, leading to $x = -p$ or $x = -q$... (2) Formula

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FINAL MARK SCHEME – AS MATHEMATICS – MPC1 – JUNE 2016 7 of 11 Q4 Solution Mark Total Comment (a)(i) $p(3) = 3^3 + 5 \cdot 3 + 8(3) = 27 + 15 + 24 = 66$ M1 clear attempt at $p(-3)$ NOT long division 27 45 24 48 must see powers of -3 simplified correctly = 0 working showing that $p(-3) = 0$ therefore $x = 3$

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