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MATHEMATICS 0580/11 Paper 1 (Core)

October/November 2019 MARK SCHEME Maximum

Mark: 56 Published This mark scheme is published as

an aid to teachers and candidates, to indicate the

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which Examiners were instructed to award marks. It

does not indicate the

## 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  $pq = c$ , leading to  $x = \dots$

$(ax^2 + bx + c) = (mx + p)(nx + q)$

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$p)(nx q)$ , where  $pq c$  and  $mn a$ , leading to 2. Formula

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FINAL MARK SCHEME – AS MATHEMATICS – MPC1

– JUNE 2016 7 of 11 Q4 Solution Mark Total Comment

(a)(i)  $p(3) = 3^5 - 3^8 = 3^5(1 - 3^3) = 3^5(1 - 27) = 3^5(-26) = -243 \times 26 = -6318$  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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