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$= 4 - 4x + x^2$ $x^2 = 4 - 4y + y^2$ $M1$ $4(4 - 4x + x^2) - x^2 = 11$ or $4(2 - 11 - \dots = xx^2 4y^2 - (4 - 4y + y^2) = 11$ or $4(2)11yy^2 - \dots = M1$ 2 $3x - 16x + 5 = 0$ $3y^2 + 4y - 15 = 0$ Correct 3 terms $A1$ $(3x - 1)(x - 5) = 0$, $x = \dots$ $(3y - 5)(y + 3) = 0$, $y = \dots$ $M1$ 5 3 1 $x = x = 3$ 3 5 $y = y = -$ $A1$ 3

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for factors giving two terms of quadratic correct; M0 for formula without factors found. condone omission of first factor found; ignore ' $= 0$ ' seen. allow last four marks for $(x - 2)(x + 3)(x + 5)$ obtained; for all 6 marks must see factor theorem use first. 12 (ii) sketch of

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cubic right way up, with two turning points.

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