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15. (i) $212x^2 - 2^2 B^2$ If not B2 then B1 for $12x$ or -2 (ii) " $12x^2 - 22$ " = $1^2 x^2 - 3/12$ oe . 4 M1ft only ft $ax \pm b = 1$ M1ft ft $x^2 = \text{constant}$

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15. (a) (i) $3x + 2y = 120$ $2y = 120 - 3x$ or $1.5x + y = 60$ $y = 0.5(120 - 3x) * 2$ B1 B1 dependent on first B1 * Answer given on question paper. A (ii) = $x y$ A = $x x(60 - 1.5x)$ A = $60x^2 - 1.5x^3$ * 1 B1 * Answer given on question paper. (b) $(dA/dx =) 60 - 3x^2$ B2 If not B2 then B1 for 60 or $-3x$ (c) " $60 - 3x$ " = 0 $x = 20$: ($y = 30$)

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10 15p 1 B1 Accept $10 \times p - 15$ (b) $9 \times 2 \times$ or $62 \times$ or $2 \times 9 \times$ or $26 \times$ M1 Allow equals sign (Eg $6 = 2 \times$) or condone incorrect inequality sign (eg $6 > 2 \times$) $\times 3$ inequality SCB1 for 2 A1 Allow $3 \times$ NB: Final answer must be an x^3 or < 3 or $= 3$ or 3 as an answer (c) $6 (2) (2) 5 \times 3$ k or $6 = -8 + 2k + 5$ M1 For correct substitution

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