25	$\pm 3\left(x^2 \pm 4x\right).....$ or $\pm 3\left(x^2 \pm 4x.....\right)$ or $b = 3$		4	M1 for factorising $-3x^2 + 12x$ or stating the correct value of b or $b = 3$ embedded in an incorrect final answer in the form $a - 3(x - c)^2$
	$-3\left[\left(x-2\right)^2 .....\right]$ or $-3\left(x-2\right)^2 .....$			M1 for a **correct** first step to complete the square
	$-3\left[\left(x-2\right)^2 - \left(2\right)^2\right].....$ oe or $-3\left(x-2\right)^2 + 12.....$ or $-3\left[\left(x-2\right)^2 - \left(2\right)^2 .....\right]$ oe			M1 for a **correct** second step to complete the square
	Working not required, so correct answer scores full marks (unless from obvious incorrect working)	$29 - 3\left(x-2\right)^2$		A1 oe eg $-3\left(x-2\right)^2 + 29$
				Total 4 marks

25 **ALT**	$-bx^2 + 2bcx - bc^2 + a$ oe or $b = 3$		4	M1 for multiplying out $a - b(x - c)^2$ or stating the correct value of b or $b = 3$ embedded in an incorrect final answer in the form $a - 3(x - c)^2$
	$2bc = 12$ or $a - bc^2 = 17$ oe			M1 for equating coefficients
	$2\times$"3"$\times c = 12$ or $a -$ "3" $\times$ "2"$^2 = 17$ oe			M1 for finding at least 2 from a or b or c
	Working not required, so correct answer scores full marks (unless from obvious incorrect working)	$29 - 3\left(x-2\right)^2$		A1 oe eg $-3\left(x-2\right)^2 + 29$
				Total 4 marks

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