Question	Working	Answer	Mark	Notes
25	$(N + 1)^2 = (N^2 + 2N + 1)$ and $(N - 1)^2 = (N^2 - 2N + 1)$		3	M1
	$(N^2 + 2N + 1) - (N^2 - 2N + 1) = 4N$			M1 Must reach $4N$ correctly
		$N = 5x$ oe Therefore $4N = 20x$		A1 Dep. on M2. A correct conclusion (i.e. 20 "x") following fully correct working
	Alt: $N = 5x$ oe in both A and B			M1
	$(5x + 1)^2 = (25x^2 + 10x + 1)$ and $(5x - 1)^2 = (25x^2 - 10x + 1)$			M1
		$(25x^2 + 10x + 1) - (25x^2 - 10x + 1) = 20x$		A1 Dep. on M2. Subtraction of two correct brackets to reach 20 "x"
	Alt: $A^2 - B^2 = (A + B)(A - B)$ $A + B = 2N$ and $A - B = 2$			M1
	$A^2 - B^2 = 2N \times 2 = 4N$			M1
		$N = 5x$ oe Therefore $4N = 20x$		A1 Dep. on M2. A correct conclusion (i.e. 20 "x") following fully correct working
				Total 3 marks