3			$(2n+1)^2 - (2n-1)^2$ **oe**	B1	2.1		OR $P = Q + 2$
							$P^2 - Q^2 = (Q+2)^2 - Q^2$ B1
			$4n^2 + 4n + 1 - (4n^2 - 4n + 1)$	M1	1.1	Allow one slip eg sign error	$= 4(Q + 1)$ (factorized) M1
							$(Q + 1)$ divisible by 2 so
				A1	2.4		$4(Q + 1)$ is multiple of 8 A1
			$= 8n$ (so multiple of 8)			Note: Numerical verification 0	OR $Q = P - 2$
				[3]			