2			2	M1 for $-6n + k$ ($k \neq 20$) or $k - 6n$ or $-6 \times n + k$ ($k \neq 20$) or $n \times -6 + k$ ($k \neq 20$) (k may be zero or absent)
	Correct answer scores full marks (unless from obvious incorrect working)	$-6n + 20$		A1 oe e.g. $20 - 6n$ or $14 - 6(n - 1)$ oe or $14 - 6n + 6$ oe or $14 + (n - 1) \times -6$ oe or $-6 \times n + 20$ oe or $n \times -6 + 20$ oe NB: award full marks for eg "$x =$" $-6n + 20$ oe or "$x =$" $n \times -6 + 20$ oe or "$x =$" $-6 \times n + 20$ oe or nth term = $-6n + 20$ oe or nth term = $-6 \times n + 20$ oe or nth term = $n \times -6 + 20$ oe "x" can be U_n or T_n or a_n etc but only M1A0 for $n = -6n + 20$ oe
				Total 2 marks

3		5 7 8 9 10 11	1	B1 in any order and no repeats and no extras
				Total 1 mark