14	$5n^2+3n-12$	M1	for correct start to a method to find the nth term, eg equal 2nd differences imply a term in n^2 **or** gives the sequence 5, 20, 45, 80, 125, … or gives a quadratic expression which includes the term $5n^2$ **OR** states $2a=10$ **or** $3a+b=18$	Need to see constant second difference found and n^2 A quadratic expression of the form $5n^2+bn+c$ can be awarded the first mark $a = 5$ **or** $b = 3$ implies M1
		M1	for working with $5n^2$, eg $5n^2$ and sequence −9, −6, −3, , … **OR** states $2a=10$ **and** $3a+b=18$	$5n^2+3n$ implies M2 $a = 5$ **and** $b = 3$ implies M2
		A1	for $5n^2+3n-12$	