## Starting Six

Find the nth term of the sequence:

5, 14, 23, 32, 41

Find the $50^{\text {th }}$ term of the sequence:

$$
8,15,22,29,36
$$

The $n$th term of a sequence is $9 n+13$ The $n$th term of a sequence is $2 n^{2}-11$

Is 61 a term in the sequence?

Find the next term and the nth term of this quadratic sequence:
$-1,5,15,29,47$

Find the $20^{\text {th }}$ term of the following sequence:
$12,15,20,27,36$

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