

What is the next term in the sequence?

$7, 1, -5, \dots$

Find an expression in terms of n for this sequence.

$5, 9, 13, 17, 21$

For the sequence $12n + 17$

State what the 10th term will be, show your working.

For the sequence $4n + 3$

Prove if 67 is a term in the sequence

Find the next term of the sequence:

$-9, -7, -3, 3, 11$

For the sequence with n th term $3n^2 + 2$

Find the 5th term

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