1. Here are the first five terms of an arithmetic sequence.
$7 \quad 12$
17
22
27

Find an expression, in terms of $n$, for the $n$th term of this sequence.
$\qquad$
2. Here are the first five terms of an arithmetic sequence.
$\begin{array}{lllll}4 & 7 & 10 & 13 & 16\end{array}$
Find, in terms of $n$, an expression for the $n$th term of this sequence.
2. ..............
sequence: arithmetic (11) Answers: 1) $5 n+2$
2) $3 n+1$
3) $7 n-5$
4) $8 n-2$

1. Here are the first five terms of an arithmetic sequence.
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12
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Find an expression, in terms of $n$, for the $n$th term of this sequence.

1. ..............
2. Here are the first five terms of an arithmetic sequence.
4
7
10
13
16

Find, in terms of $n$, an expression for the $n$th term of this sequence.
2. ...............
3. Here are the first four terms of an arithmetic sequence.
2
9
16
23

Find, in terms of $n$, an expression for the $n$th term of the sequence.
$\qquad$
4. Here are the first five terms of an arithmetic sequence.
6
14
22
30
38

Find an expression, in terms of $n$, for the $n$th term of this sequence.
3. Here are the first four terms of an arithmetic sequence.
29
16
23

Find, in terms of $n$, an expression for the $n$th term of the sequence.
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4. Here are the first five terms of an arithmetic sequence.
$\begin{array}{lllll}6 & 14 & 22 & 30 & 38\end{array}$
Find an expression, in terms of $n$, for the $n$th term of this sequence.
$\qquad$

