1. Here are the first five terms of a sequence.
$\begin{array}{lll}5 & 10 & 15\end{array}$
20
25

An expression for the $n$th term of this sequence is $5 n$
Write down in terms of $n$, an expression for the $n$th term of a sequence whose first five terms are
3
8
13
18
23

1. ...............
2. Here are the first five terms of a sequence.
$\begin{array}{lllll}3 & 6 & 9 & 12 & 15\end{array}$
An expression for the $n$th term of this sequence is $3 n$
Write down in terms of $n$, an expression for the $n$th term of a sequence whose first five terms are
$\begin{array}{lllll}7 & 10 & 13 & 16 & 19\end{array}$
3. ...............
4. Here are the first five terms of a sequence.
$\begin{array}{lll}6 & 12 & 18\end{array}$
24
30

An expression for the $n$th term of this sequence is $6 n$
Write down in terms of $n$, an expression for the $n$th term of a sequence whose first five terms are
$\begin{array}{lllll}7 & 13 & 19 & 25 & 31\end{array}$
3. ...............
4. Here are the first five terms of a sequence.
$5 \quad 10$
$15 \quad 20$
25

An expression for the $n$th term of this sequence is $5 n$
Write down in terms of $n$, an expression for the $n$th term of a sequence whose first five terms are
4
9
14
19
24
4. ...............
Answers: 1) $5 n-2$
2) $3 n+4$
3) $6 n+1$
4) $5 n-1$

