1. The $n$th term of a number sequence is given by $2 n+3$.

Work out the first three terms of the number sequence
$\qquad$
2. The $n$th term of a number sequence is given by $4 n-3$.

Work out the first four terms of the number sequence
$\qquad$
3. The $n$th term of a sequence is given by $5 n-3$.

Write down the first four terms of the sequence
$\qquad$
4. The $n$th term of a sequence is given by $3 n-1$.

Write down the first five terms of the sequence
$\qquad$

Answers

1. 579
2. $1 \begin{array}{llll}1 & 5 & 9 & 13\end{array}$
3. $2 \quad 7 \quad 12 \quad 17$
4. $2 \begin{array}{lllll}2 & 5 & 8 & 11 & 14\end{array}$
