1. The $n$th term of a sequence is given by $4n + 1$ .

   Write down the first **five** terms of the sequence

   $. . . . .$ , $. . . . .$ , $. . . . .$ , $. . . . .$ , $. . . . .$

2. The $n$th term of a number sequence is given by $7n - 1$ .

   Work out the first **three** terms of the sequence

   $. . . . .$ , $. . . . .$ , $. . . . .$

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   sequence: arithmetic (13) answers
   Q1   5   9   13   17   21       Q2   6   13   20       Q3   6   11   16       Q4   4   10   16

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2. The $n$th term of a number sequence is given by $7n - 1$ .

   Work out the first **three** terms of the sequence

   $. . . . .$ , $. . . . .$ , $. . . . .$

3. The $n$th term of a number sequence is given by $5n + 1$ .

   Work out the first **three** terms of the number sequence

   $$\ldots\ldots \; , \; \ldots\ldots \; , \; \ldots\ldots$$

4. The $n$th term of a sequence is given by $6n - 2$ .

   Write down the first **three** terms of the sequence

   $$\ldots\ldots \; , \; \ldots\ldots \; , \; \ldots\ldots$$

3. The $n$th term of a number sequence is given by $5n + 1$ .

   Work out the first **three** terms of the number sequence

   $$\ldots\ldots \; , \; \ldots\ldots \; , \; \ldots\ldots$$

4. The $n$th term of a sequence is given by $6n - 2$ .

   Write down the first **three** terms of the sequence

   $$\ldots\ldots \; , \; \ldots\ldots \; , \; \ldots\ldots$$