1. The nth term of a number sequence is given by $3n + 4$.

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

   . . . . . , ... , ... , ...

2. The nth term of a sequence is given by $3n - 1$.

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

   . . . . . , ... , ... , ... , ...

3. The nth term of a sequence is given by $5n - 3$.

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

   . . . . . , ... , ... , ...

4. The nth term of a sequence is given by $2n + 4$.

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

   . . . . . , ... , ... , ... , ...

5. The nth term of a number sequence is given by $4n - 3$.

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

   . . . . . , ... , ... , ...

6. The nth term of a number sequence is given by $2n + 3$.

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

   . . . . . , ... , ...

Answers: 1) 7 10 13 16   2) 2 5 8 11 14   3) 2 7 12 17

4) 6 8 10 12 14   5) 1 5 9 13   6) 5 7 9