



Join in order, the first 10 terms of the sequence with $nth\ term = 2n - 1$.
Join the last term to the first term.

Join in order, the first 9 terms of the sequence with $nth\ term = 80 - 2n$

Join in order, the first 12 terms of the sequence with $nth\ term = 3n + 17$

Join in order, the first 20 terms of the sequence with $nth\ term = 2n + 78$

Join in order, the first 18 terms of the sequence with $nth\ term = 2n + 59$

Join in order, the first 14 terms of the sequence with $nth\ term = 3n + 18$

Join 53 to 62 to 78 to 21

