First 27 terms of A001840 as corners of a double hexagon spiral from 0
Expansion of x /((1 - x)^2 * (1 - x^3)).

First 26 terms of A008748 as corners of a double hexagon spiral from 1
Expansion of (1 + x^5) / ((1 - x) * (1 - x^2) * (1 - x^3)) in powers of x.