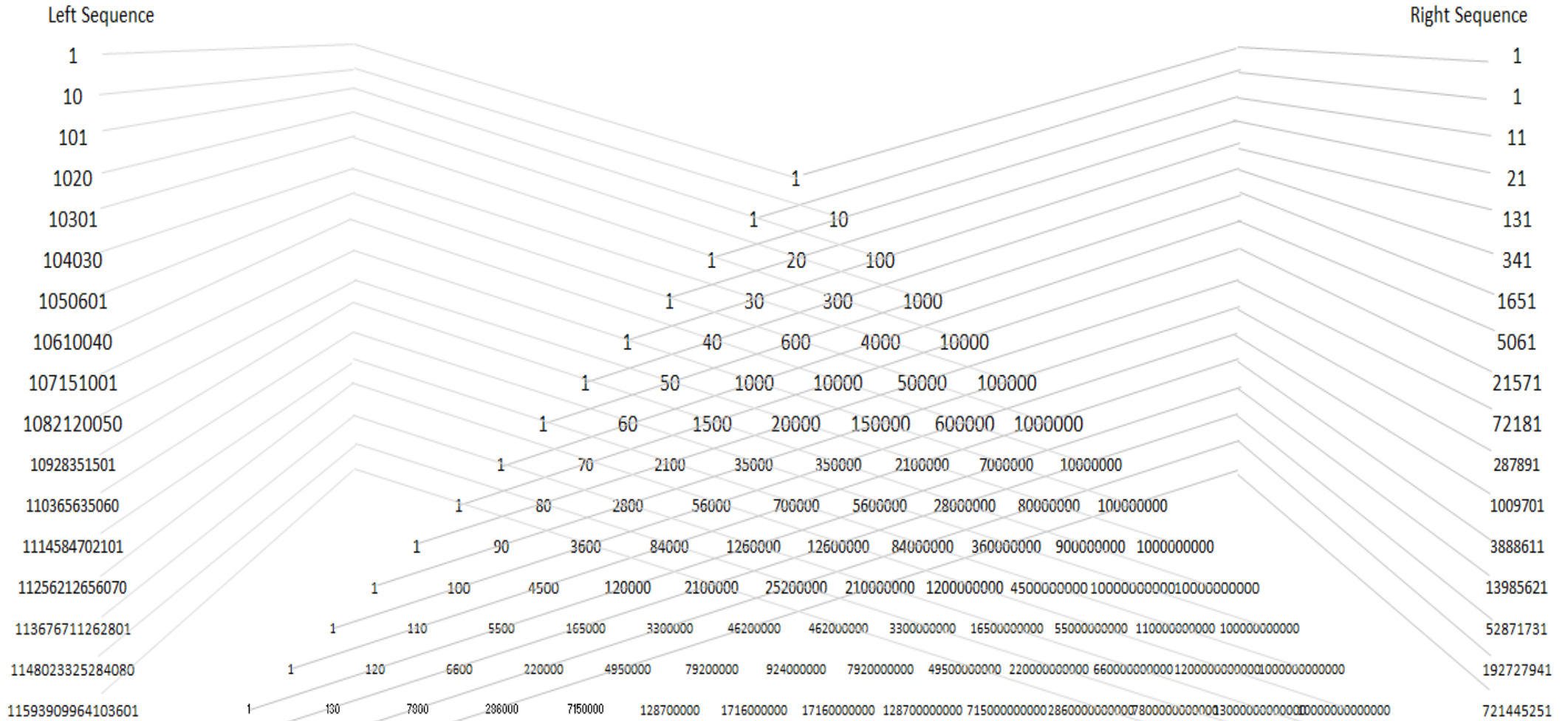


Skew Diagonals in Triangle A013617

Center-justified Triangle of Coefficients in Expansion of $(1 + 10x)^n$



The numbers in diagonals pointing top-right are the numbers in rows of the triangle in A317054. Right sequence is A015446 (Generalized Fibonacci numbers).

The numbers in diagonals pointing top-left are the numbers in rows of the triangle in A317055. Left sequence is A041041.

REFERENCE:

Shara Lalo and Zagros Lalo, Polynomial Expansion Theorems and Number Triangles, Zana Publishing, 2018, ISBN: 978-1-9995914-0-3