Skew Diagonals in Triangle A013613

Center-justified Triangle of Coefficients in Expansion of $(1 + 6x)^n$

Left Sequence										Right Sequence
										1
1										1
6										7
37										13
228					1					55
1405				1		6				133
8658			1		12		36			463
53353		1		18		108		216		1261
328776	1		24		216		864		1296	4039
2026009	1	30		360		2160		6480	7776	
	1	36	540		4320		19440	46656	46656	
	1	42	756	7560		45360	163296	326592	279936	
	1	48	1008	12096	90720	435456	1306368	2239488	1679616	
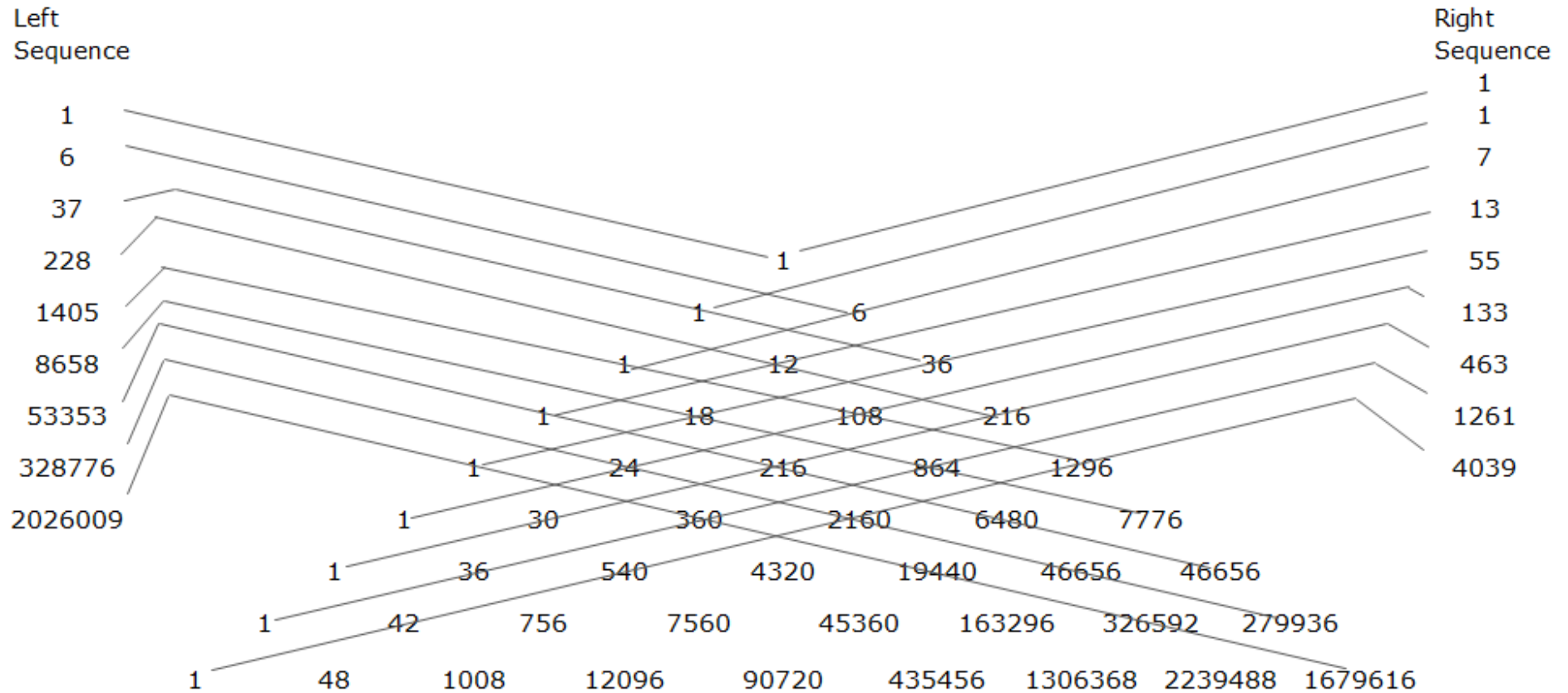
The numbers in diagonals pointing top-right are the numbers in rows of the triangle in **A304252.** Right sequence is **A015441**.

The numbers in diagonals pointing top-left are the numbers in rows of the triangle in **A304255.** Left sequence is **A005668**.