## Skew Diagonals in Triangle A013610

Center-justified Triangle of Coefficients in Expansion of $(1+3 x)^{n}$


The numbers in diagonals pointing top-right are the numbers in rows of the triangle in $\mathbf{A} 304236$. Right sequence is $\mathbf{A 0 0 6 1 3 0}$. The numbers in diagonals pointing top-left are the numbers in rows of the triangle in A304249. Left sequence is A006190.

