





Key Insights

- As 'n' goes on increasing, the 'mxm' sub-matrices (where m goes from 1 to 10), show the following behaviour 1) The count of sub-matrices are the squares of the coefficients of the Bernoulli Expansion.
- 2) The numbers show symmetry similar to that of a Bernoulli Expansion. For example, for n=5, sequence is : 5², 10², 10², 10², 12²
- 3) The sub-matrix count increases exponentially.