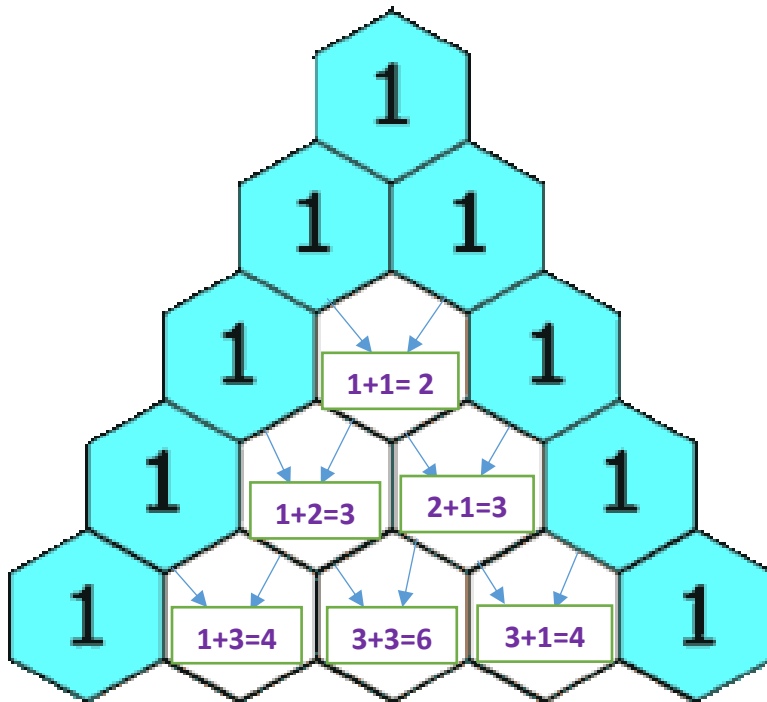


118. Pascal's Triangle

- Given an integer numRows, return the first numRows of Pascal's triangle.
- *In Pascal's triangle, each number is the sum of the two numbers directly above it as shown:*



Example 1:

Input: numRows = 5

Output: [[1],[1,1],[1,2,1],[1,3,3,1],[1,4,6,4,1]]

Example 2:

Input: numRows = 1

Output: [[1]]

Constraints:

- $1 \leq \text{numRows} \leq 30$