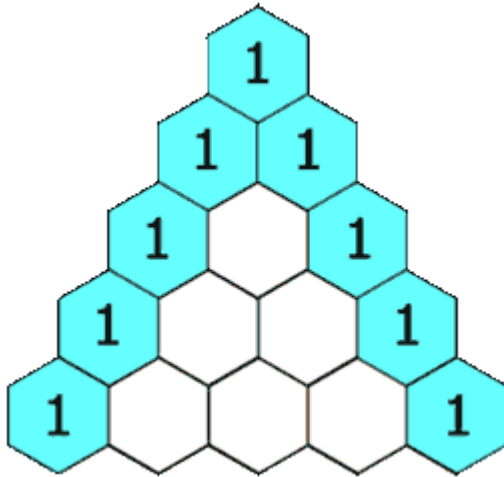# LeetCode

Day-10 Q-08: Pascal's Triangle II

Given a non-negative index k where $k \leq 33$, return the kth index row of the Pascal's triangle.

Note that the row index starts from 0.

In Pascal's triangle, each number is the sum of the two numbers directly above it.

Example:

```
Input: 3

Output: [1,3,3,1]
```