118. Pascal's Triangle

```
1           f(5)
1 1
1 2 1
1 3 3 1
1 4 6 4 1
```

⓪ Create 2D List [[0] · i for i in range(1, rows + 1)]

① Iterate ↓ through rows,

check bounds

```
[i-1][j-1]  ] j-1 >= 0
[i-1][j]    ] j    < len(res[i-1])
```

[i][j]