矩阵相乘

首先要确保 len(A[0])==len(B)，不过有些题目不需要进行这类判断

```python
A = []
B = []
rows_A = len(A)
cols_A = len(A[0])
rows_B = len(B)
cols_B = len(B[0])

for i in range(rows_A):
    for j in range(cols_B):
        for k in range(cols_A):
            C[i][j] += A[i][k] * B[k][j]
```