Spiderman's Revenge

Submitted Code

```python
def eggDrop( K, N):
    dp = [[0] * (K + 1) for i in range(N + 1)]
    for m in range(1, N + 1):
        for k in range(1, K + 1):
            dp[m][k] = dp[m - 1][k - 1] + dp[m - 1][k] + 1
        if dp[m][K] >= N:
            return m
        if K == 0:
            return 0

t = int(input())
for _ in range(t):
    a = list(map(int, input().split()))
    n = a[0]
    k = a[1]
    print(eggDrop(n,k))
```