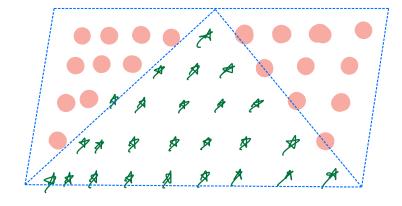
## 31: Given N, print the tollowing pattern N= 4 N= 3 \* \* \* \* \* \* \* \* \* \* \* \* \* \* \* \* \* \* \* • • \* \* \* \* \* \* ROW \*, spaces YOW + \$, 2 n+1 \*1 = n+1-80W 2 x row × spaces for (int sow=1; row = n; row + + ) £11 Print #1

```
for lint spaces = 1; spaces = larow-2; spaces ++) &
              SOPC" ");
   11 Print # 2
    for (int star = 1; star = n+1-200; star ++) &
             SOP("*");
   SOP (n();
92: Given N, print the following pattern
  N= 3
                    N= 4
                   * • • • * *
    AAA
                    KAAA AAXA
                    ROW A, SPACES A2
                            2xn- 2x row
```

2 × row × spaces 2r row + spaces 2 2r N Spaces 2 2N - 2 row

Q3: Given N, point the following

N 25



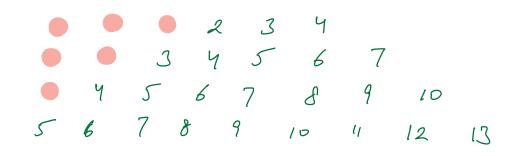
N23



94: Given N, point the following O A A A A A A A Row spaces stars 2xRow+1 \int 1 0 9 1-2 2 1 7 \int 9 3 2 5 6 4 3 3 8 5 4 1 10 

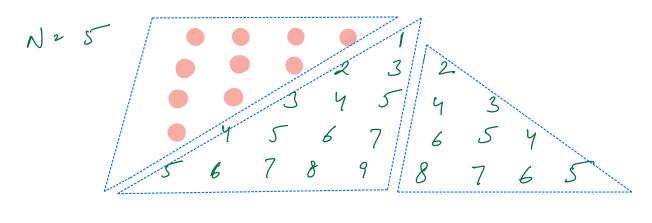
Brak: 10: 10 pm

OSS: Given N, Print the tollowing
N = 5

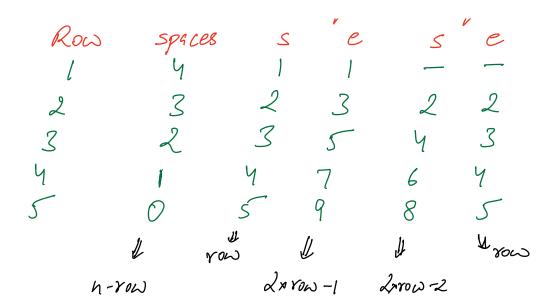


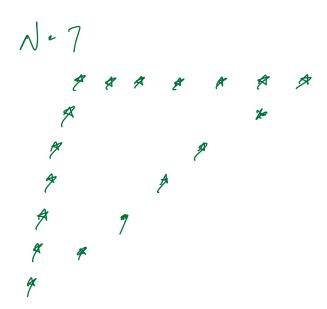
2xrow & cut 2xrow-12 cut

Q6:



Seg, 1 Seg, 2





Code: https://www.interviewbit.com/snippet/8035d9ccb147f282302e/