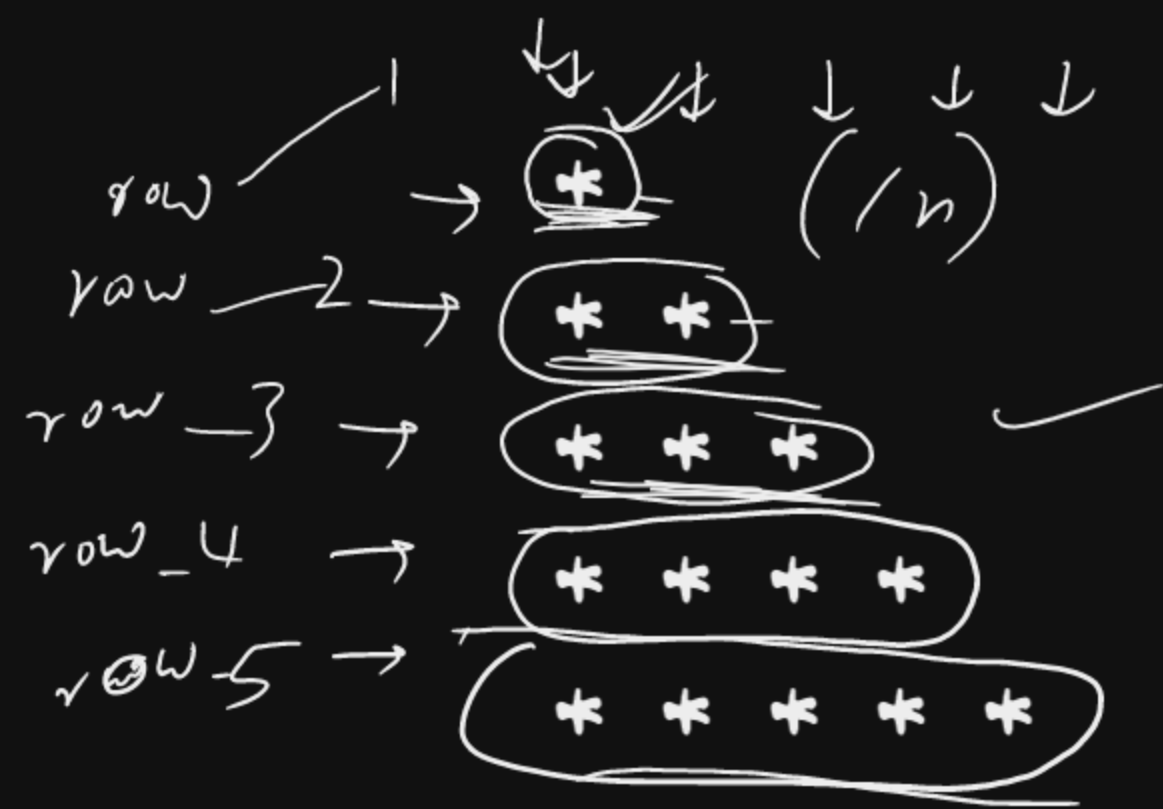


→ initialization ✓
→ work ✓ → row/col
→ next line updation ✓

Pseudo code

```
1. cntStar = 1 ✓  
2. for (0 → n-1)  
3.   for (0 → cntStar)  
4.     Print(*)  
5.   println  
6.   cntStar++
```



↳ In 1 row k line
[cntStar] times *
print row k

→ init
[→ work
→ updation to next row

Pseudo code

1. $cntStr = n$
2. $\text{for } (0 \rightarrow n-1)$
3. $\text{for } (0 \rightarrow cntStr)$
4. $\text{Print} (*)$
5. $pln()$
6. $cntStr--;$

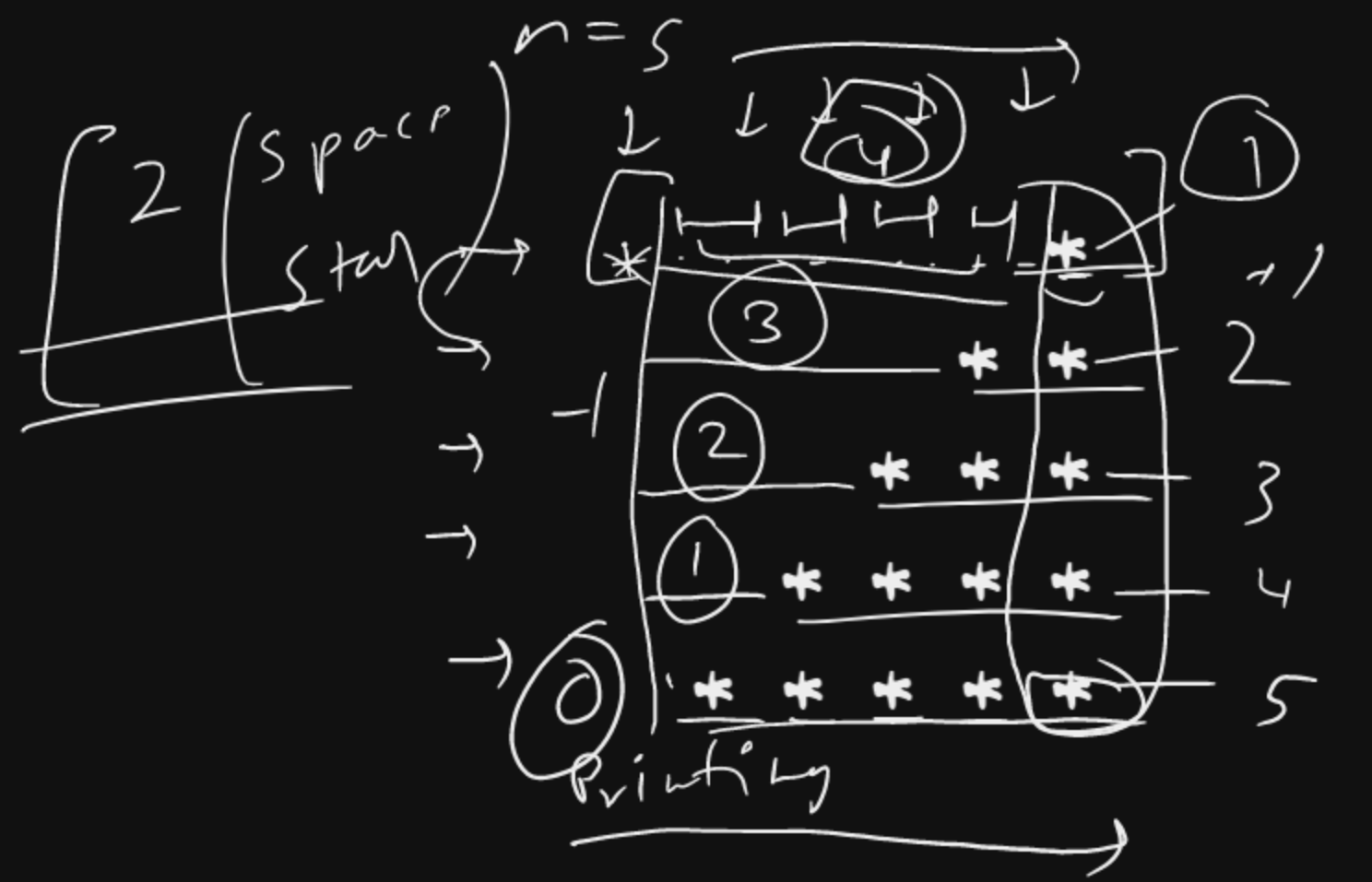
(5) →

	1	2	3	4	5
	↓	↓	↓	↓	↓
1	*	*	*	*	*
2	*	*	*	*	
3	*	*	*		
4	*	*			
5	*				

↳ back row k line
cntStr times print
karani $\underline{\underline{(*)}}$

→ init ✓
 → work ✓
 → updation to next row
 Pseudo code.

1. $\text{cntStr} = 1, \text{cntSpC} = n - 1$
 2. for ($0 \rightarrow n - 1$)
 3. for ($0 \rightarrow \text{cntSpC}$)
 4. print (" ")
 5. for ($0 \rightarrow \text{cntStr}$)
 6. print (*)
 7. println(), $\text{cntStr}++$, $\text{cntSpC}--$



→ Space
 ↳ hu pk line k fir
 (cntSpC times " ")

→ Star
 ↳ ek line k
 fir cntStr times

- init
- work

→ update to next line

Pseudo code

Answer = 1, cut Spc = 4

2. for (0 \rightarrow n-1)

2. for (0 → n) ✓
3. for (0 → cntSpc)
 print(" ")

4.
5. for (0 → cnt str)
print ("*")

6. $\left[\begin{array}{l} \text{wspz} = 1, \text{cntst} + 1 = 2 \\ \text{PL}() \end{array} \right]$

→ initial stage
while pattern
start

to determine
how many
times space
A star will
print on every
iteration

Handwritten notes showing a sequence of operations or steps:

Top row: A series of arrows pointing right, labeled with numbers 4, 2, 2, 1, 1, 2, 2, 1, 1, 1.

Main body: A series of horizontal lines representing sequences, each preceded by a large curved arrow pointing from the left. The sequences are:

- C → [A long horizontal line] *
- 3 [A series of four small loops] }
- 2 [A series of three small loops] * * *
- 1 [A series of five small loops] * * * * *
- 0 [A series of eight small loops] * * * * * *

The bottom row shows a final sequence of arrows pointing right, labeled with numbers 9, 8, 7, 6, 5, 4, 3, 2, 1, 0.