$$Row = L$$
,  $\zeta = 3$   $n = Total No-$ 

$$\frac{0}{4} < = 3$$
 ->  $5 top =$ 

K 3 Rounds = n = 1,2

SOW **\*** \* \* \* \* Cd22, Gol (= tot) -i

R-dl Kound

Row

Row

Row

Row

3333 Row 1 Row 2 for (rowt; ROW=4; ROWT+) 2 for (Rol21; Colk = BOD) Syso ( 2m)

\* 4

int n=5; int SP, st=0; For (int row=1; row=n; row+) { if (row = half) & -> upperhalf 3 -> if part how = 1,2,3

Sp = half-row;

Sp++; 4,5 For (int spaces); spaces &p; space++) ] half upper Syro ("-"); for (int blaves; star < z

Eyso (" p"); ! start+) Tupper Half 3 - Syssprintles();

(1) Row space pace upputalf siffert

1 2 1 3

3 0

[half-row]