$1 - \frac{1}{2} = \frac{n-1}{2}, \quad data$  space ( ) stabinto M = 3 NOW 3. - 3

	1	2	3	4	5
1	}		*		
2		*		*	_
3	*	1	*	1	*

K K K

for (int rows); rows = n; row ++) & for ( ent SP=1; SP<2 ( 1 - Rond ) & Sp + + ) & Sout (" "); for (int st21; st= (); st++) &
Sout("r."); Sout printles ()

mtn=3; Space Star 3 \* LR ROW -

ent n = 5 j ont half = (n+1)/2; ent SP = 0, St = 0; SOM Space, etas 3 5 2 ൂ aje. 380 \* \* 30

for (mt sow=1; row== n; row==)? if (Row <= half) E SP = nalf-i; st = row; 3 for (int space=1; space &: (5P); space +4) & for (int star=1) star<= (st); star+1) &

Syso("+"); 3 Sout puntles ();