2 3 4 5 1 executed. 2 1/2 Col (Eimes (#)) for (intiz 1; i<=n; i++1) { for (int j= 1; K= (i); j++) 'Sayso pent (n())

M=6 for (int î=1; i<=n; i++) & for (int jel; K=i, jt+) 2

Type 1 - j<= tHRows [] Type2 -> j<=i Curent Romano Type 3 - j<2(n+1) - current Row No. ALROWS

num: li

	1	2	3	4	5
1	1	7			
2	2 -	3			
3	4 -	<u>5</u> -	6		
4	7 -	8 د	9	-10	
5	11	_12	-13	14	15

	1	2	3	4	5
1	1				
2	2	3			
3	3	4	5		
4	4	5	6	7	
5	5	6	7	8	9

Case! Every Rover col - New Value - Inchy! Variable unt ontside the Loop increment inside the Column Loop
 1
 2
 3
 4
 5

 1
 1
 ...
 ...

 2
 1
 2
 ...

 3
 1
 2
 3
 ...

 4
 1
 2
 3
 4

 5
 1
 2
 3
 4
 5

rym ++

		1	2	3	4	5
	1_	1				
(num + (row)?	2	2	≁ 3			
	3	ന്യ	+41	5		
	4	4	ب 5 د	6	7	
	5	5	6	7	8	9

n=5; (n+1) - ROW: Ol 1 2 3 4 5 1 * * * * 6-ROW = Colo (times) 2 * * * * 6 - 1 for (int i=1; i<=n; i+1) 2 6-2 for(int/21; /= (); j++) { 6 - 5 6-4-2 Syso ("k"); 3 Syss printleld)

57=1 - Temo 47=1 37=1 27=1 1 7 = 1 57=17foc;

	1	2	3	4	5
1	1	2	3	4	5
2	1	2	3	4	
3	1	2	3		
4	1	2			
5	1				



	1	2	3	4	5
1	5	4	3	2	1
2	5	4	3	2	
3		4	3		
4	5	4			
5	5				

	1	2	3	4	5
1	5	5	5	5	5
2	4	4	4	4	
2 3	3	3	3		
4	2	2			
5	1				