```
int nst = 1, nsp = n - 1;
for (int r = 1; r <= n; r++) {
    int count = 1;
    // star
    for (int csp = 1; csp <= nsp; csp++) { // csp : count of space
        System.out.print(s: " ");
    }

    // star
    for (int cst = 1; cst <= nst; cst++) {
        System.out.print(count + " ");
    }

    nst++;
    nsp--;
    if (r != n)
        System.out.println();
}</pre>
```

(Space) (Strix)

n Wh Wp	relation not + 52)
5 1 4 6 1 5 h 1 (41)	7 mt mp 1.

h MA MP.		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
2 3 0		
3 5 0 4 7 0		
5 2 0		
n 2h1 0	My (")	1 2 2 7 7 6 7
		122345