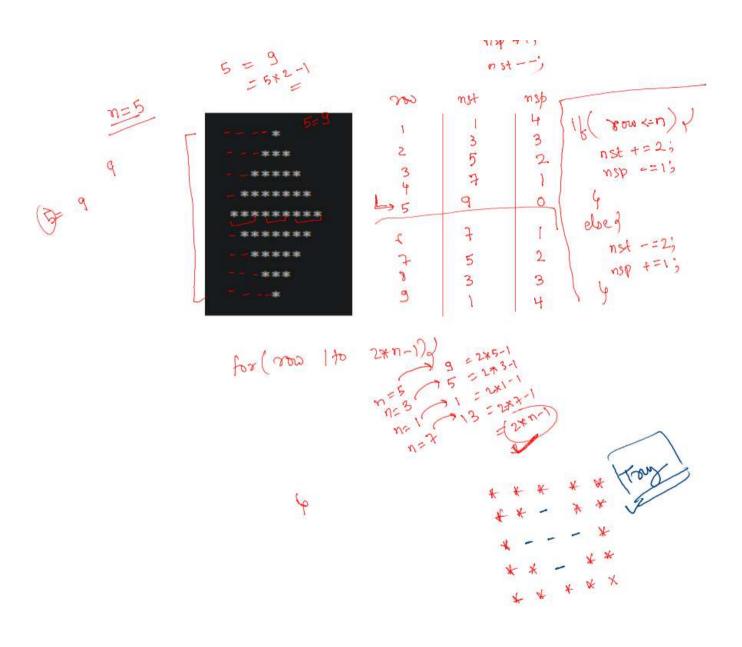
```
nof spaces
                                        andron
                                  Rows
                                                             nsp - -;
n=5
                                                             nst +t;
          -> "wt nsp = n-1",
             intust = 1;
       for (int 2000 = 1; 2000 <= n; 2000 +1) }
                  for (int sp=1; sp<=nsp; sp++)of

Sypo ("");

Sypo ("");
                  for (int st=1; st<=nst; st++)of
("4"),
                       Syso( );
                      nst t t'o
```

```
Scanner scn = new Scanner(System.in);
                                                                          2000=1
int n = scn.nextInt();
                                 nsp = 43
nst = +2
int nsp= n-1;
int nst=1;
for(int row =1;row<=n;row++){
   for(int sp =1;sp<=nsp;sp++){
     System.out.print(" ");
   for(int st = 1;st <= nst;st++){
     System.out.print("*");
   nsp--;
   nst++;
   System.out.println();
/* Enter your code here. Read input from STDIN. Print output to STDOUT. Your class sho
```

| N 9: | ason | nst | nsp | |
|-----------|-------|---------|-----------|---|
| | 1 | I | 4 | |
| * - * * | 2 | 2 | 3 | |
| * * * | 3 | 3 | 2 | |
| * * * * | | | | |
| * * * * * | Lp | 4 | L L | |
| | 5 | 5 | 0 | |
| , | 750 | n= 2084 | 928 mst = | 9 |
| Y + + + | * *) | 5 | 01 | 3 |
| | * * 2 | 4 | 1 | |
| * * * | | 3 | 2- | |
| X * | | 2 | 3 | |
| + | 4 | | Ψ | |



(3) # of sh for 1st son =

(3) # of sh for 1st son =

(4) spaces

(5) Lamich look in have to complement finst

(5) Lamich look in have to complement finst

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(7) Estate

(8) Lamich look in have to complement finst

(8) Lamich look in have to complement finst

(9) Lamich look in have to complement finst

(10) Lamich look in have to complement finst

(11) Lamich look in have to complement finst

(12) Lamich look in have to complement finst

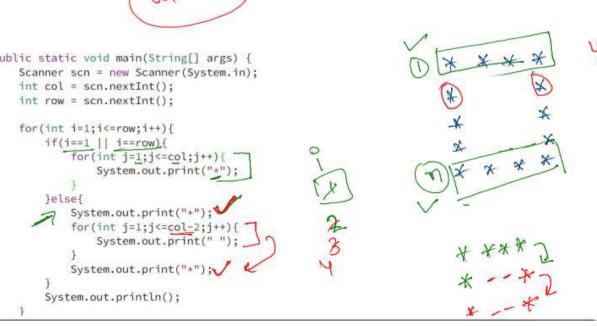
(13) Lamich look in have to complement finst

(14) Lamich look in have to complement finst

(15) Lamich look in have to complement finst

```
public static void main(String[] args) {
    Scanner scn = new Scanner(System.in);
    int n = scn.nextInt();
    int nst= 1;
    int nsp= n-1;
    for(int row = 1 ;row <= 2*n -1;row ++){
        for(int sp=1;sp<=nsp;sp++){
            System.out.print(" ");
        for(int st=1;st<=nst;st++){
            System.out.print("*");
        }
        if(row<n){
            nst +=2;
            nsp -=1;
        }else{
            nst -=2;
            nsp +=1;
        System.out.println();
```

public static void main(String[] args) { Scanner scn = new Scanner(System.in); int col = scn.nextInt(); int row = scn.nextInt();



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```
public static void main(String[] args) {
    Scanner scn = new Scanner(System.in);
    int row = scn.nextInt();

    // int row = scn.nextInt();

    for(int i=1;i<=row;i++) {
        if( i==row) {
            for(int j=1;j<=row;j++) {
                System.out.print("*");
        }
    }else {
        System.out.print("*");
        for(int j=1;j<=row-2;j++) {
            System.out.print(" ");
        }
        System.out.print("*");
    }
        System.out.print("*");
}
    System.out.print(");
}
/* Enter your code here. Read input from STDIN.
}</pre>
```

Que

almost same just orlight noolightation.

```
Scanner scn = new Scanner(System.in);
int row = scn.nextInt();
for(int i=1;i<=row;i++){
    if(i%2==1){
        for(int j=1;j<=row;j++){
            System.out.print("*\t");
    }else{
        System.out.print("*");
        for(int j=1;j<=row-1;j++){
            System.out.print("\t");
        System.out.print("*\t");
    System.out.println();
```