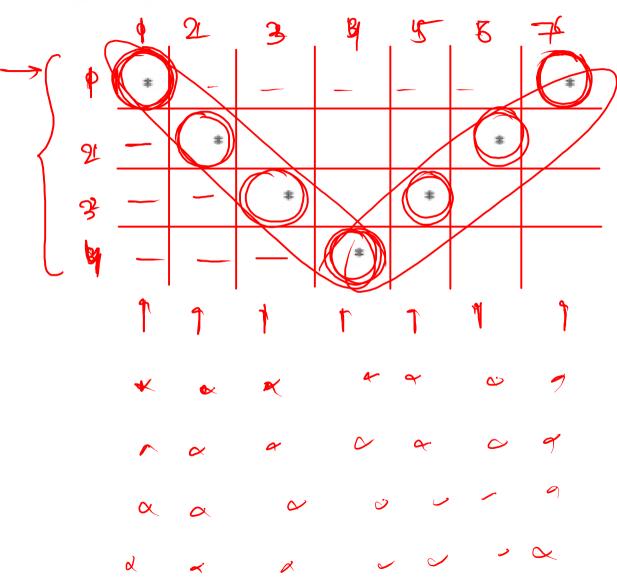


HW_Print V Pattern



$$m = 7$$
 $row = (m/2) + 1 // 4$

$$stanl = 1$$
 $stanl = 7$

```
> V pattern
```

```
m=\frac{1}{3}
```

```
Scanner scn = new Scanner(System.in);
  int m = scn.nextInt();
  int row = (m / 2) + 1;
  int star1 = 1;
  int star2 = 2 * row - 1;
→ for(int i = 1; i <= row; i++){
      for (int j = 1; j <= m; j++) {
          if (j == star1 || j == star2) {
              System.out.print("*\t");
          } else {
              System.out.print("\t");
      star1++;
      star2--;
      System.out.println();
```

now = 5 star1 = 12 2 45 star2 = 9875										
7 000		2	3	ዛ	5	6	7	8	9	
Ť	☆								*	
2		*						*		
3			*				*			
4				*		*				
					*					

HW_Print Dumroo Pattern

```
public static void main(String[] args) {
   Scanner scn = new Scanner(System.in);
   int n = scn.nextInt();
   int nst = n;
   int nsp = 0;
   for(int i = 1; i <= n; i++){
    for(int j = 1; j <= nsp; j++){

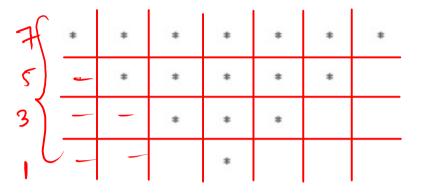
System.out.print("\t");

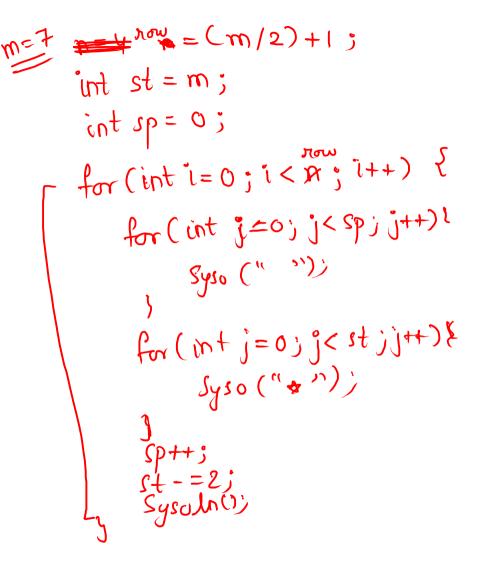
O, 1, 2, 1, 0
     if(i \le n / 2)
          nst -= 2;
          nsp++;
      } else {
          nst += 2;
          nsp--;
      System.out.println();
```

Oue Square without top

```
public static void main(String[] args) {
    Scanner scn = new Scanner(System.in);
    int n = scn.nextInt();
    solve(n);
public static void solve(int n) {
    for (int i = 0; i < n; i++) {
        for (int j = 0; j < n; j++) {
            if (i == n - 1 || j == 0 || j == n - 1) {
                System.out.print("*");
            } else {
                System.out.print(" ");
        System.out.println();
```

Hw_Print Inverted triangle





Ouel ladder code

```
public static void main(String[] args) {
    Scanner scn = new Scanner(System.in);
    int n = scn.nextInt();
    solve(n);
public static void solve(int n) {
    for (int i = 0; i < n; i++) {
        for (int j = 0; j < n; j++) {
            if (i == 0 || i == n - 1 || j == 0 || j == n - 1 || i % 2 == 0) {
                System.out.print("*\t");
            } else {
                System.out.print("\t");
        System.out.println();
```

N=3