Functions > remeability Declaration fune. (parameters) {
rame
[int a:5] public static return - type func name (arguments) -> Calling

main method

-> take i/P

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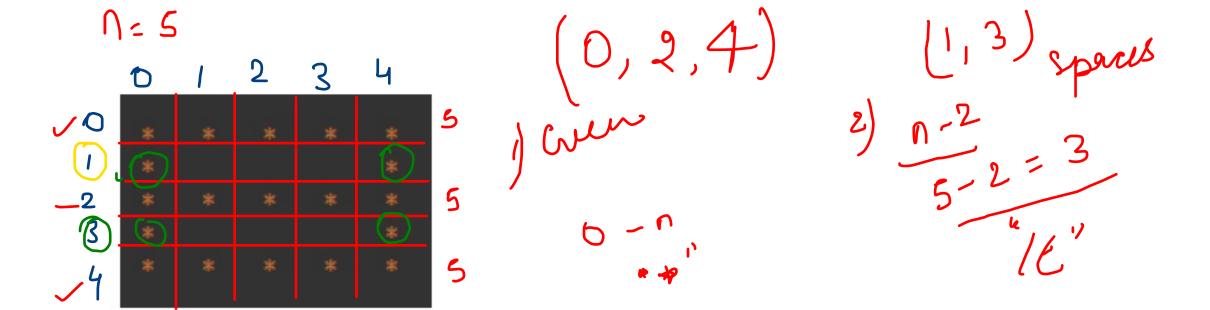
-> function call

-> print 5/P

Junction

> Lode

> sturm statement



odd roud.
0,4-7#
>space

```
Scanner s = new Scanner(System.in);
int n = s.nextInt();

for(int i = 0; i < n; i++){ // rows
    if(i % 2 == 0){ // for even rows
        for(int j = 0; j < n; j++){ // col
            System.out.print("*" + "\t");
        }
    else{ // odd rows
        System.out.print("*");
        for(int j = 0; j < n - 2; j++){
            System.out.print("\t");
        }
        System.out.print("\t");
    }
    System.out.print("\t");
}</pre>
```

```
int n; // 197
 while(n > 0){
 int digit = n % 10; // 197 % 10 = 7 19 % 10 = 9 1 % 10 = 1
 Syso(digit); // 7 9 1
 7. -> best deget print
3 remove last digit
          234
          241
             run XIO + digit
               @x10 +2
 $X10+23
    230+4774
 23×10+4
```

n=1234 12347010 = 4 (234/10=123 1237.10 = 3 123/10=12 127.10=2 19-10=