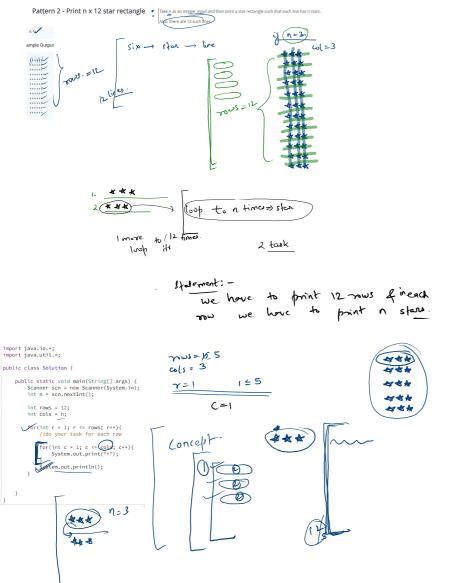
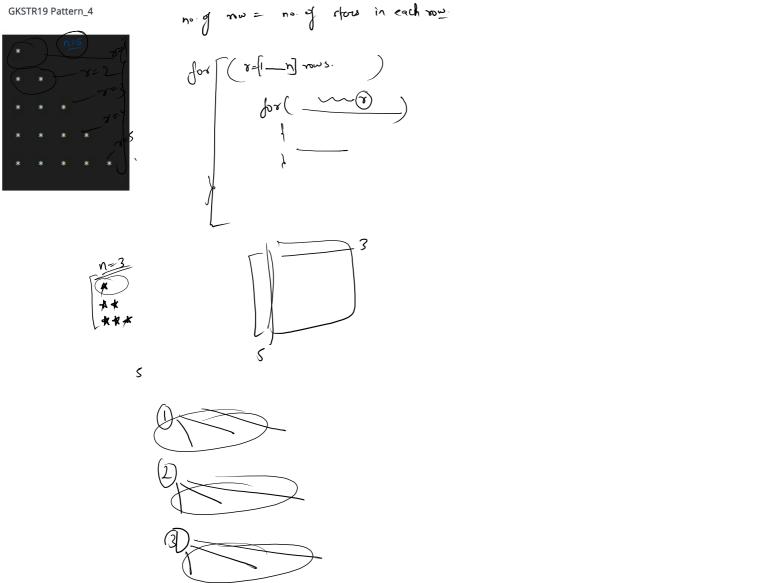
女女 好 女女 import java.io.*; import java.util.*; public class Solution { public static void main(String[] args) { Scanner scn = new Scanner(System.in); int n = scn.nextInt(); for(int i = 1; $i \le n$; i++){ System.out.print("*");

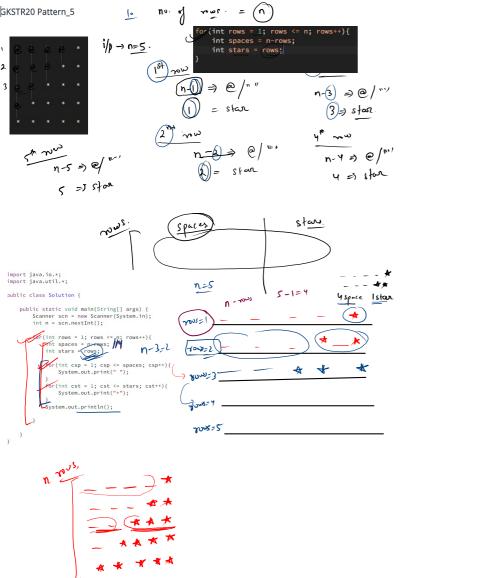


Pattern 3 - nxn star rectangle n=3 11 import java.io.*; import java.util.*; public class Solution { public static void main(String[] args) { Scanner scn = new Scanner(System.in); int n = scn.nextInt(); For(int c = 1; c <= n; ✓system.out.print("*"); System.out.println()

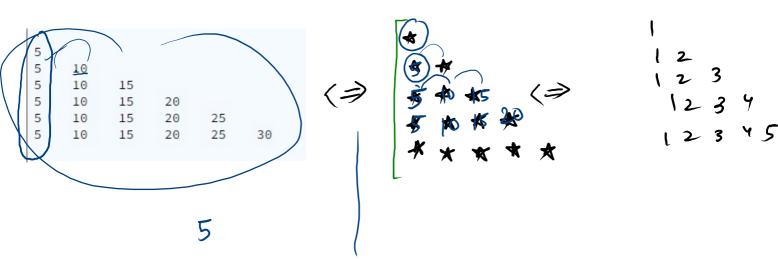


GKSTR17 Pattern 2 import java.io.*; n=3 import java.util.*; public class Solution { public static void main(String[] args) { Scanner scn = new Scanner(System.in); 8=1 int n = scn.nextInt(); 153 for(int r = 1; r <= n; r++){ int val = 1; for(int c = 1; c <= r; c++){ System.out.print(val + " "); System.out.println(); 242

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Pattern 6 - Right triangle of 5 multiples



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

    for(int r = 1; r <= n; r++){
        int val = 5;
        for(int c = 1; c <= r; c++){
            System.out.print(val + " ");
            val += 5;
        }
        System.out.println();
    }
}</pre>
```