2442(별찍기)

```java
package week07;

import java.util.Scanner;

public class beakjoon_2442_lms {

    public static void main(String[] args) {
        Scanner sc = new Scanner (System.in);
        int N = sc.nextInt();
        for (int i = 1; i <= N; i++) { // N줄만큼 반복
            for (int j = 0; j < N-i; j++) { // 4,3,2,1번 반복 하도록 i 빼기
                System.out.print(" ");
            }
            for (int j = 0; j < i*2-1; j++) { // * 1,3,5,7...
                System.out.print("*");
            }

            System.out.println();
        }
        sc.close();
    }
}
```

10818(최소,최대)

```java
package week06;

import java.util.Scanner;

public class beakjoon_10818_lms {

    public static void main(String[] args) {
        Scanner sc = new Scanner (System.in);
        int testCase = sc.nextInt();
        int arr [] = new int [testCase];
        int min = 999999999;
        int max = -999999999;
        for (int i = 0; i < arr.length; i++) {
            arr[i] = sc.nextInt();
            if (arr[i] < min) {
                min = arr[i];
            }
            if (arr[i] > max) {
                max = arr[i];
            }
        }
        System.out.println(min + " " + max);
        sc.close();
    }

}
```