

```
import java.util.Scanner;
```

```
public static void main(String[] args) { //별찍기
    Scanner sc = new Scanner(System.in);
    int n = sc.nextInt();
    for(int i = 0; i < n; i++) {
        for(int j=i; j < n-1; j++) {
            System.out.print(" ");
        }
        for(int j=0; j < 2*i+1; j++) {
            System.out.print("*");
        }
        System.out.println();
    }
}
```

```

10      *
        ***
       *****
      *********
     **********
    *************
   ****************
  *****************
 ******************
*~~~~~~~~~~~~~~~~~

```

```
import java.util.Scanner;
```

```
public static void main(String[] args) {
    //입력된 숫자중 최소 최대
    Scanner sc = new Scanner(System.in);
    int max = 0;
    int min = 1000000;
    int [] arr = new int [sc.nextInt()];

    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);
}
```

5
12
23
45
56
78
12, 78

```
import java.util.Arrays;
import java.util.Scanner;

public class ex2_2 {
    public static void main(String[] args) {
        Scanner scan = new Scanner(System.in);
        int sum = scan.nextInt();
        int[] array = new int[sum];

        for(int i = 0; i < sum ; i++) {
            int value = scan.nextInt();
            array[i] = value;
        }

        Arrays.sort(array);
        System.out.println(array[0]+" "+array[sum-1]);
    }
}
```

5
98
54
65
32
17
17 98