Question1: Write a Java program that asks the user to enter the number of integer values, find the **minimum(min)** and the **maximum(max)** of these numbers and print the results.

Start by asking the user to enter the number of values they have. Then use **loop** to get the values while keeping track of the min and max.

1. Ask the user to enter the **number of integer values**.
2. If the entered number is **zero**, print the following message:**"You inserted a zero, bye"**, then (exit) the program.
3. Otherwise:Use a **loop** to read the integer values from the user.
4. Find the **minimum** and **maximum** values of the entered integer values.
5. Print the **minimum** and **maximum** value

Note: For example, if the input **number of integer values** is 3, we should see an output as follows:

6.5

```
Enter the count of numbers: 3
Enter the numbers:
55
70
90
Minimum number: 55
Maximum number: 90
```

import java.util.Scanner;
public class Test {
   public static void main(String[] args) {
      Scanner input = new Scanner(System.in);
      System.out.print("enter the number of values");
      int v = input.nextInt();
      int c=1; for(int c=1; c<=v; c++.
      if (v==0){
         System.out.println(" you inserted a zero, bye");
      }
   }
}

⟸ كتابة الكود

```java
for(int c=1 ; c<=v; c++){
   System.out.println("enter the number");
   int n=input.nextInt();
      
   System.out.print("the minimum number= "
                        + Math.min(n));
   System.out.println("the  maximum number= "
                        + Math.max(n));
   
}
```