JAVA Answer Submission Additional Guidelines

As follows are the additional precautions that should be taken when submitting your answer in the JAVA Programming Language.

```
import java.util.*;
import java.io.*;

public class Main{
	public static void main(String args[]){
		//Your code here
	}

	//Other methods (if applicable)
}
```

Things to take note:

1. **Do not include the "package"**
2. **Your program's class is defined as "Main"**
3. **Make sure that you accept the system input ACCURATELY**
4. **Make sure that you follow the output format ACCURATELY**
5. **Make sure that your program works for all cases, including hidden test cases.**

If you followed the above rules strictly, by right your answer will be ACCEPTED by the judge system.

If you receive "RUNTIME ERROR", "PRESENTATION ERROR" OR any other errors, it means that your algorithm is not coded well to solve the problem.

As follows is an example code that received "COMPILATION ERROR" from the judge system. Do have a look. Shall there be any inquiries please do not hesitate to ask in the Facebook/ WhatsApp group.

JAVA Answer Submission Additional Guidelines

DO NOT include packages in your submission

>>>> public class Main <<<< ONLY

```
/*
 * To change this license header, choose License Headers in Project Properties.
 * To change this template file, choose Tools | Templates
 * and open the template in the editor.
 */

package p2;

import java.io.BufferedReader;
import java.io.IOException;
import java.io.InputStreamReader;
import java.util.StringTokenizer;

/**
 *
 *
 */
public class P2 Main{

    /**
     * @param args the command line arguments
     */
    public static void main(String[] args) throws IOException {
        // TODO code application logic here
        BufferedReader systemInput=new BufferedReader(new InputStreamReader(System.in));
        int numLines = Integer.parseInt(systemInput.readLine());
        int i=0;
        while(i<numLines)
        {
            StringTokenizer st = new StringTokenizer(systemInput.readLine());
            double a = Double.parseDouble(st.nextToken());
            double b = Double.parseDouble(st.nextToken());
            if(a>b) System.out.println(">");
            else if(a<b)    System.out.println("<");
            else    System.out.println("=");
            i++;
        }
    }

}
```