```java
/*Addition program, in class example
prints out the addition of two input numbers
Written by A Student for CS1301
On: Month, Day, Year*/
import CSCI.*;
public class Calculator //begin calculator class
{
    public final static double ERROR = 0; //declare error constant
    public final static String FORMAT = "%10.2f %2s %10.2f = %10.2f"; //f is float, or decimal, 10 is max characters, 2 is number of displayed decimal places
    public final static String FORMAT2 = "%10.2f %2s %10.2f = %-5b"; //f is float, or decimal, 10 is max characters, 2 is number of displayed decimal places
    public static String operator = "+"; //tells user what operation was completed
    public static String operatorComparison = ">"; //operatorComparison is for comparing the values

    public static void main(String[] args) //begin main
    {
        double firstInput = CSCIConvert.Parse(args[0], ERROR); //take input from argument 0
        double secondInput = CSCIConvert.Parse(args[1], ERROR); //take input from argument 1
        double finalSum;

        finalSum = add(firstInput,secondInput); //sum the inputs
        printout(firstInput,operator,secondInput,finalSum); //print

        finalSum = subtract(firstInput,secondInput); //subtract the inputs
        printout(firstInput,operator,secondInput,finalSum); //print

        finalSum = divide(firstInput,secondInput); //divide the inputs
        if(secondInput == 0)
        {
            System.out.println("     Cannot divide by 0");
        }
        else
        {
            printout(firstInput,operator,secondInput,finalSum); //print
        }
        finalSum = multiply(firstInput,secondInput); //multiply the inputs
        printout(firstInput,operator,secondInput,finalSum); //print

        boolean booleanAnswer = greaterThan(firstInput,secondInput);
        printout(firstInput,operatorComparison,secondInput,booleanAnswer); //return whether first is greater than second

        booleanAnswer = lesserThan(firstInput,secondInput);
        printout(firstInput,operatorComparison,secondInput,booleanAnswer); //return whether first is less than second

        booleanAnswer = lessThanEqual(firstInput,secondInput);
        printout(firstInput,operatorComparison,secondInput,booleanAnswer); //return whether first is less than or equal to second

        booleanAnswer = greatThanEqual(firstInput,secondInput);
        printout(firstInput,operatorComparison,secondInput,booleanAnswer); //return whether first is greater than or equal to second

        booleanAnswer = doesEqual(firstInput,secondInput); //return whether first and second are equal in value
        printout(firstInput,operatorComparison,secondInput,booleanAnswer);  //these booleans all return true or false after
                                                                            //making the appropriate comparison
    }

    //operations methods below
    public static double  add(double firstInput, double secondInput) //addition method
    {
        double answer = firstInput + secondInput; //create answer by adding inputs
        return answer; //return answer
    }
    public static double  subtract(double firstInput, double secondInput) //subtraction method
    {
        double answer = firstInput - secondInput; //create answer by adding inputs
        operator = "-"; //change operator string so everything makes sense when displayed; all methods do this
        return answer; //return answer
    }
    public static double  divide(double firstInput, double secondInput) //division method
    {
        if(secondInput == 0)
        {
            return firstInput;
        }
        else
        {
        double answer = firstInput/secondInput; //create answer by adding inputs
        operator = "/";
        return answer; //return answer
        }
    }
    public static double  multiply(double firstInput, double secondInput) //multiplication method
    {
        double answer = firstInput*secondInput; //create answer by adding inputs
        operator = "*";
        return answer; //return answer
    }
    public static boolean greaterThan(double first, double second)
    {
        boolean answer = first > second; //compare to see if first is greater than second input
        return answer; //return boolean value with regards to above comparison
    }
    public static boolean lesserThan(double first, double second)
    {
        boolean answer = first < second; //compare to see if first is less than second input
        operatorComparison = "<";
        return answer; //return boolean value with regards to above comparison
    }
    public static boolean lessThanEqual(double first, double second)
    {
        boolean answer = first <= second; //compare to see if first is less than or equal to second input
        operatorComparison = "<=";
        return answer; //return boolean value with regards to above comparison
    }
    public static boolean greatThanEqual(double first, double second)
    {
        boolean answer = first >= second; //compare to see if first is greater than or equal to second input
        operatorComparison = ">=";
        return answer; //return boolean value with regards to above comparison
    }
    public static boolean doesEqual(double first, double second)
    {
        boolean answer = first == second; //compare to see if first is equal to second input
        operatorComparison = "=";
        return answer; //return boolean value with regards to above comparison
    }
    public static void printout(double first, String operation, double second, double answer)//printout method double
    {
        String line = String.format(FORMAT,first,operation,second,answer); //format
        everything nice and tidy
        System.out.println(line); //use java println to print out
    }
    public static void printout(double first, String operation, double second, boolean answer)//printout method boolean
    {
        String line = String.format(FORMAT2,first,operation,second,answer); //format everything nice and tidy
        System.out.println(line); //use java println to print out
    }
    //end operations methods

}//end calculator
```