```java
*/import java.util.Scanner;
interface Calculator{
    double add(double a,double b);
    double subract(double a,double b);
    double multiply(double a,double b);
    double divide(double a,double b);
}
class SimpleCalculator implements Calculator{
@Override
    public double add(double a,double b){
        return a+b;
    }
@Override
public double subract(double a,double b){
    return a-b;
}
@Override
public double multiply(double a,double b){
    return a*b;

}
@Override
public double divide(double a,double b){
    return a/b;
}
}
public class Interfaces {

    public static void main(String[] args) {
        Scanner scanner=new Scanner(System.in);
        Calculator calculator=new SimpleCalculator();

        System.out.print("Enter the first number:");
        double num1=scanner.nextDouble();
        System.out.print("Enter the second number:");
        double num2=scanner.nextDouble();

        System.out.println("\nResults:");
        System.out.println("Addition:"+calculator.add(num2, num2));
        System.out.println("subraction:"+calculator.subract(num1,num2));
        System.out.println("multiplication:"+calculator.multiply(num2, num2));
        System.out.println("division:"+calculator.divide(num2, num2));
        scanner.close();
    }
}
```

```
Enter the first number:65
Enter the second number:65

Results:
Addition:130.0
subraction:0.0
multiplication:4225.0
division:1.0
```

BUILD SUCCESS

```
Total time:  23.485 s
Finished at: 2025-12-17T15:49:31+05:30
```