```
import java.util.Scanner;
import java.util.InputMismatchException;
class Calculator
{

    public void add(float a, float b, float c)
    {

        System.out.println(a+"+"+b+"+"+c+"="+(a+b+c));
    }

    public void add(float a, float b)

    {

        System.out.println(a+"+"+b+"="+(a+b));
    }

    public void subtract(float a, float b, float c)
    {

        System.out.println(a+"-"+b+"-"+c+"="+(a-b-c));
    }

        System.out.println(a+"-"+b+"-"+c+"="+(a-b-c));
    }

        System.out.println(a+"-"+b+"-"+c+"="+(a-b-c));
        a, float b)
```

```
System.out.println(a+"/"+b+"="+(a/b));

By System.out.println(a+"/"+b+"="+(a/b));

By System.out.println(a+"/"+b+"="+(a/b));

By Public class Main

Calculator cal=new Calculator();

Scanner sc=new Scanner(System.in);

System.out.println("Author: K.Lokesh \nSAP ID:51834521");

try

System.out.println("1. ADD\n2. SUBTRACt\n3. MULTIPLICATION\n4. DIVISION\n5. EXIT\nEntering int op=sc.nextInt();

switch(op)

Try Dcoder's keyboard 
.println("Exit...");
```

Callada(adal, adal),

Author: K.Lokesh SAP ID:51834512 1. ADD 2. SUBTRACt 3. MULTIPLICATION 4. DIVISION 5. EXIT

Enter your choice:

2
Enter operand 1: 10
Enter operand 2: 20
Enter operand 3(if you want. else enter 0)
10.0-20.0=-10.0

Process finished.

```
X Terminal

Sorted string...
E
H
K
L
O
S
Process finished.
```