```java
import java.util.*;


public class ArithmeticCalculator {


public static void main(String[] args) {

System.out.println("Welcome");
Scanner scan =new Scanner(System.in);
System.out.println("Enter the first value:");
float n1=scan.nextFloat();
System.out.println("Enter the second value:");
float n2=scan.nextFloat();
System.out.println("Select the Operation\n+ - * / %");
String op;
op=scan.next();
float res=Operation(n1,n2,op);
System.out.println("The Result is:"+res);
}


public static float Operation(float n1,float n2,String op) {
float res=0;

switch(op) {
case "+":
res=n1+n2;
break;
case "-":
res=n1-n2;
break;
case "*":
res=n1*n2;
break;
case "/":
res=n1/n2;
break;
case "%":
res=n1%n2;
break;
default :
System.out.println("Invalid Operation");
break;
}

return res;
}




}
```