Sourcen Code for Arithmetic Calculator

```
package calc;
import java.util.*;
public class Calculator {
    public static void main(String[] args) {
         System.out.println("|| Airthmetic Calculator ||");
         Scanner sc = new Scanner(System.in);
         double num1,num2; int choice;
         System.out.print("FirstNumber:");
         num1 = sc.nextInt();
         System.out.print("SecondNumber:");
         num2 = sc.nextInt();
         System.out.print("Select Operation: \n1.Add\n2.Subtract\n3.Multiply\n4.Divide\n");
         choice = sc.nextInt();
         switch(choice) {
         case 1:
              System.out.println("Addition of Two numbers is :"+(num1+num2));
         case 2:
              System.out.println("Subtraction of Two numbers is :"+(num1-num2));
         case 3:
              System.out.println("Multiplication of Two numbers is :"+(num1*num2));
              break;
         case 4:
              System.out.println("Division of Two numbers is :"+(num1/num2));
         default:
              System.out.println("Incorrect Choice");
              break;
         }
    }
}
```