```java
@@ -0,0 +1,50 @@
import java.util.Scanner;
public class myMondayCal {

    public static void main(String[] args) {
        char operator;
        Double num1,num2;
        Double result;
        Scanner input = new Scanner(System.in);

        System.out.println("Enter the operator: +,-,*,/");
        operator = input.next().charAt(0);
        System.out.println("Enter the first number");

        num1 = input.nextDouble();
        System.out.println("Enter the second number");

        num2 = input.nextDouble();

        switch(operator) {
        case'*':
                result = num1*num2;
                System.out.println(num1 +"*"+"="+result);
                break;
        case'/':
                result = num1/num2;
                System.out.println(num1 +"/"+"="+result);
                break;
        case'+':
                result = num1+num2;
                System.out.println(num1 +"+"+"="+result);
                break;
        case'-':
                result = num1-num2;
                System.out.println(num1 +"-"+"="+result);
                break;

                default:
                        System.out.println("invalid operator");
                        break;
```

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        }
        input.close();




    }

}
```