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package com.simplilearn.demo;
import java.util.Scanner;
public class Calculator {
    public static void main(String[] args) {
        Scanner s=new Scanner(System.in);
        System.out.print("Enter First No:");
        int num1=s.nextInt();
        System.out.print("Enter Second No:");
        int num2=s.nextInt();
        System.out.print("Select Symbol(+, -, *, /):");
        String sym=s.next();
        int ans;
        switch(sym) {
            case"+": ans = num1+num2;
            System.out.println("Answer is:"+ans);
            break;
            case"-": ans = num1-num2;
            System.out.println("Answer is:"+ans);
            break;
            case"*": ans = num1*num2;
            System.out.println("Answer is:"+ans);
            break;
            case"/": ans = num1/num2;
            System.out.println("Answer is:"+ans);
            break;
            default: System.out.println("Invalid Symbol");
            break;
        }
    }
}

```