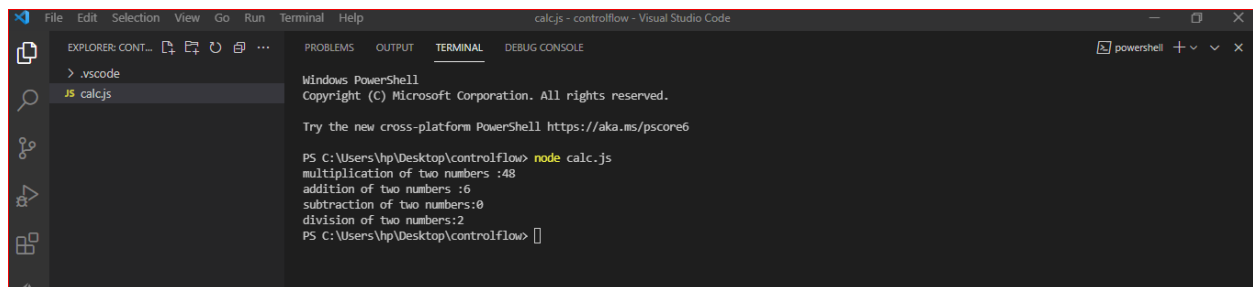# SIMPLE CALCULATOR USING CONTROL FLOW STATEMENT

```javascript
const a = "3 multiply 16";
const b= "3 add 3";
const c= " 4 subtract 2";
const d="8 divide 4";
const calculate = opr => {
    const [num1, operation, num2] = opr.split(" ");
    switch (operation) {
        case "add":
            return +num1 + +num2;
        case "divide":
            return +num1 / +num2;
        case "subtract":
            return +num1 - +num2;
        case "multiply":
            return +num1 * +num2;
        case "modulo":
            return +num1 % +num2;
        default:
            return 0;
    }
}
console.log("multiplication of two numbers :"+calculate(a));
console.log("addition of two numbers :"+calculate(b));
console.log("subtraction of two numbers:"+calculate(c));
console.log("division of two numbers:"+calculate(d));
```