```javascript
/////Calculate the addition, subtraction, multiplication and division of given
numbers/////
////Method 1
function maths(num1, num2){
    var add = num1+num2
    var subtract = num1-num2
    var multiply = num1*num2
    var divide = num1/num2
    console.log("The addition of ", num1, "and",num2, "is", add, " subtraction is",
subtract, " multiplication is", multiply, " division is", divide)
}
maths(23,45)

////method2
///add
function add(num1, num2){
    var sum = num1 + num2
    //Print statement for the addition
    console.log("The addition of ", num1, "and", num2, "is", sum)
    //if statement incase the sum is positive or negative
    if (sum >= 0){
        console.log("The number is greater than zero");
    } else {
        console.log("Try a different number")
    }

    //Subtraction for nested function
     function sub(num1, num2){
        var subtract = num1 - num2
        //Print statement for the subtraction
        console.log("The subtraction of", num1, "and", num2, "is", subtract)
        if (subtract >= 0){
            console.log("The number is greater than zero");
        } else {
            console.log("Try a different number")
        }

        //Multiplication for nested function
        function mult(num1, num2){
            var mul = num1 * num2
            //Print statement for the multiplication
            console.log("The multiplication is", mul)
            if (mul >= 0){
                console.log("The number is greater than zero");
            } else {
                console.log("Try a different number")
```

```javascript
                    }

                //Division nested function
                function div(num1, num2){
                    var div = num1 / num2
                    //Print statement for the division
                    console.log("The division is", div)
                    if (div >= 0){
                        console.log("The number is greater than zero");
                    } else {
                        console.log("Try a different number")
                    }
                }
                div(20,2)
            }
            mult(56, 67)
        }
        sub(4,25)

}
add(23,34)


////method2
////ver.2
///add
function math(num1, num2){
    var add = num1 + num2
    //Print statement for the addition
    console.log("The addition of ", num1, "and", num2, "is", add)
    //if statement incase the sum is positive or negative
    if (add >= 0){
        console.log("The number is greater than zero");
    } else {
        console.log("Try a different number")
    }

    //Subtraction for nested function
     function math(num1, num2){
        var subtract = num1 - num2
        //Print statement for the subtraction
        console.log("The subtraction of", num1, "and", num2, "is", subtract)
        if (subtract >= 0){
            console.log("The number is greater than zero");
        } else {
            console.log("Try a different number")
```

```javascript
        }

        //Multiplication for nested function
        function math(num1, num2){
            var mul = num1 * num2
            //Print statement for the multiplication
            console.log("The multiplication of", num1, "and", num2, "is", mul)
            if (mul >= 0){
                console.log("The number is greater than zero");
            } else {
                console.log("Try a different number")
            }

            //Division nested function
            function math(num1, num2){
                var div = num1 / num2
                //Print statement for the division
                console.log("The division is", num1, "and", num2, "is", div)
                if (div >= 0){
                    console.log("The number is greater than zero");
                } else {
                    console.log("Try a different number")
                }
            }

        }

    }

}
math(23,34)
```