

```
<script>
    function class1(a,b){
        return a+b;
    }
    console.log(class1(8,4))

    function class1(a,b){
        return a-b;
    }
    console.log(class1(8,4))

    function class1(a,b){
        return a*b;
    }
    console.log(class1(8,4))

    function class1(a,b){
        return a/b;
    }
    console.log(class1(8,4))

    function class1(a,b){
        return a>b?a:b
    }
    console.log(class1(8,4))

    function class1(a,b){
        return a**3;
    }
    console.log(class1(7))

    function class1(a,r,y){
        return (a*r*y)/100;
    }
    console.log(class1(200,4,2))

    function greater() {
        let a = 5;
        let b = 3;
        result = a > b ? "a" : "b";
        console.log(result);
    }
    greater();
    function name1(a,b){
        return a-b;
    }
    console.log(name1(4,2))
</script>
```

Output:-

12

4

32

2

True