

# Evaluate these functions

## 1. Decrement function (Evaluate)

```
var number = 10;

var decrement = function(number){
  return number - 1;
}

console.log(decrement(number));
```

## 2. Multiplication function

```
var num1 = 10;
var num2 = 2;

var mult = function(multiplicand, multiplier){
  return multiplicand * multiplier;
}

console.log(mult(10, 2));
```

## 3. Output array

```
var array = ["Good", "morning", "Vietnam"];

var printArray = function(array){
  for(var i = 0; i < array.length; i++)
    document.write("<span>" + array[i] + " </span>");
  }
}

printArray(array);
```

## 4. Write code to reverse the following array

```
var array = ["It's", "necessary", "for", "the", "plan,", "Morty.", "Don't", "even", "trip,", "dawg."];
```

Output should look like **dawg trip, even**