

JavaScript: Best practices

Logging

```
console.log('%c Test', 'color:orange');
console.log({var1, var2, var3});
console.table([var1, var2, var3]);

console.time('timerName');
... code ...
console.timeEnd('timerName');

console.trace('comment');
```

Strings

```
var a = varb + ' pero ' + varc; // Bad
var a = `${varb} pero ${varc}`; // Good

function test({prop1, prop2 prop3}) {
  return `${prop1}, ${prop2}, ${prop3}`;
}
//or
function test(array) {
  const {prop1, prop2 prop3} = array;
  return `${prop1}, ${prop2}, ${prop3}`;
}

//usage
test(array); //array with field names as above

const var1 = var2 > 5 ? 'text1' : 'text2';
```

Arrays

```
test = ['d', 'e', 'f'];

//push
test = [...test, 'g', 'h', 'i'];

//shift
test = ['a', 'b', 'c', ...test];

//insert
test = ['1', '2', ...test, '3', '4'];
```

```
const high = array.filter(v => v > 100);  
const tax = array.map(v => v * 1.25);
```

From:

<https://wiki.plecko.hr/> - **Eureka Moment**

Permanent link:

https://wiki.plecko.hr/doku.php?id=development:js:code_examples

Last update: **2019/10/31 09:04**

