

JavaScript

var

declare.js

```
var i = 1;
```

가

- Number
- String
- Boolean

string.js

```
"obg".length // ( : 3)  
"obg.".substring(0,2) // ( : "ob")
```

js_io.js

```
confirm("I am ready to play!"); //  
  
var age = prompt("What's your age"); //  
  
if(age < 13) {
```

```
    console.log("You take no responsibility"); //  
  }  
  else {  
    console.log("Play on!");  
  }  
}
```

- Javascript -

Passing by value or passing by reference

```
function myfunction(x)  
{  
  // x is equal to 4  
  x = 5;  
  // x is now equal to 5  
}  
  
var x = 4;  
alert(x); // x is equal to 4  
myfunction(x);  
alert(x); // x is still equal to 4
```

가

```
function myobject()  
{  
  this.value = 5;  
}  
var o = new myobject();  
alert(o.value); // o.value = 5  
function objectchanger(fnc)  
{  
  fnc.value = 6;  
}  
objectchanger(o);  
alert(o.value); // o.value is now equal to 6
```



가

```

var arr = [0, 1, 2];
var a = arr;
a.push(3);
console.log(arr);

```



```
[ 0, 1, 2, 3 ]
```

, a arr

가 . jQuery

John Resig ¹⁾

```

// addMethod - By John Resig (MIT Licensed)
function addMethod(object, name, fn){
  var old = object[ name ];
  object[ name ] = function(){
    if ( fn.length == arguments.length )
      return fn.apply( this, arguments );
    else if ( typeof old == 'function' )
      return old.apply( this, arguments );
  };
}

function Users(){
  addMethod(this, "find", function(){
    // Find all users...
  });
  addMethod(this, "find", function(name){
    // Find a user by name
  });
  addMethod(this, "find", function(first, last){
    // Find a user by first and last name
  });
}

var users = new Users();
users.find(); // Finds all
users.find("John"); // Finds users by name
users.find("John", "Resig"); // Finds users by first and last name
users.find("John", "E", "Resig"); // Does nothing

```

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Crypto-JS

Crypto-JS

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) Crypto-JS

crypto

crypt, decrypt

```
function crypt(s) {
  var words = CryptoJS.enc.Utf8.parse(s);
  var ciphertext = CryptoJS.enc.Base64.stringify(words);
  return CryptoJS.AES.encrypt(ciphertext, pass).toString();
}

function decrypt(s) {
  var decrypted = CryptoJS.AES.decrypt(s, pass);
  var plaintext = CryptoJS.enc.Utf8.stringify(decrypted);
  return CryptoJS.enc.Base64.parse(plaintext).toString(CryptoJS.enc.Utf8);
}
```

js

-_-;

js

```
<script
src="http://crypto-
js.googlecode.com/svn/tags/3.1.2/build/rollups/aes.js"></script>
```

Node.js

aes.js

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- [CryptChat](#)

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- [JSDoc](#)

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- [\("requestAnimationFrame"\)](#)

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1)
<http://ejohn.org/blog/javascript-method-overloading>

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Last update: **2020/11/29 14:09**

