Gets a length property containing the number of arguments the function expects:

[复制代码](javascript:void(0);)

function func(a, b, c) {}

console.log(func.length); // 3

var myFunc = function () {

// serialize the arguments object as a JSON string and use that string as a key in your cache object

var cachekey = JSON.stringify(Array.prototype.slice.call(arguments)),

if (!myFunc.cache[cachekey]) {

var result = {};

// ... expensive operation ...

myFunc.cache[cachekey] = result;

}

return myFunc.cache[cachekey];

};

// cache storage

myFunc.cache = {};

[复制代码](javascript:void(0);)

**References*:***

*JavaScript Patterns -*by Stoyan Stefanov (O`Reilly)