return {

let gen = idMaker()

var g = gen();

after execution

# see also

Learn ES2015(babeljs.io)

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gen.next().value // → ∅

gen.next().value // → 1

gen.next().value // → 2

it's complicated. See: Generators

function\*gen() { /\*some code \*/}

g[Symbol.iterator]() === g // true

ECMAScript 6 Features Overview (github.com)

gen is a Generator function, calling it will generate a

traverser object g. Its Symbol.iterator property, which is

also an iterator object generation function, returns itself

next() {

[pre, cur] = [cur, pre + cur];

For iterating over generators and arrays. See: For..of

return { done: false, value: cur }

for (var n of fibonacci) {

if (n > 1000) break;

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console.log(n);

iteration

Symbol.iterator property

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yield 2;

yield <mark>3;</mark>

... operator

[...gen]  $// \Rightarrow [1, 2, 3]$ 

The Generator function is assigned to the

Symbol.iterator property, so that the gen object has

the Iterator interface, which can be traversed by the

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**}**;