

JavaScript

- description : JavaScript
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JavaScript

Syntax

```

param => expression

(param) => expression

(param1, paramN) => expression

param => {
  statements
}

(param1, paramN) => {
  statements
}

```

, Rest parameters, default parameter, destructuring
 , 가 .

```

(a, b, ...r) => expression
(a = 400, b = 20, c) => expression
([a, b] = [10, 20]) => expression
({a, b} = { a: 10, b: 20 }) => expression

```

```

<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">

```

```
<title>The filter() Method</title>
</head>
<body>

<h1>JavaScript Arrays</h1>
<h2>The filter() Method</h2>

<p>Get every element in the array that has a value of 18 or more:</p>

<p id="demo"></p>

<script>
  const ages = [32, 33, 16, 40];

  const filtered = ages.filter(function(age){return age >= 18;});
  console.log(filtered);

  const filtered2 = ages.filter((age) => {return age >=18;});
  console.log(filtered2);

  const filtered3 = ages.filter((age) => age >= 18);
  console.log(filtered3);

  const filtered4 = ages.filter(age => age >= 18);
  console.log(filtered4);

  //
  // (3) [32, 33, 40]
  // 0: 32
  // 1: 33
  // 2: 40
  // length: 3
  // [[Prototype]]: Array(0)

</script>
</body>
</html>
```

Ref Link

[Arrow function expressions](#)

[JavaScript Array filter\(\)](#)

[Array.prototype.filter\(\)](#)

[jQuery - Traversal - Filter](#)

[\[JavaScript\]](#)

, [Javascript](#),

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