

Javascript Math - random() Method

- description : Javascript Math - random()
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Ref

[Javascript Math - random\(\)](#)

```
function myFunction() {  
  document.getElementById("demo").innerHTML = Math.random(); //  
  0.37951821192654944  
}
```

Definition and Usage

`random()` returns a random number between 0 () and 1 ().
(亂數, random number) -

Syntax

```
Math.random()
```

Return Value

0 1 .

More Examples

1 10 .

```
function myFunction() {  
  let x = Math.floor((Math.random() * 10) + 1);  
  document.getElementById("demo").innerHTML = x; // 1~10  
}
```

```
}
```

1 100

```
function myFunction() {  
  let x = document.getElementById("demo");  
  x.innerHTML = Math.floor(Math.random() * 100 + 1); // 1~100  
}
```

Ref

[MDN Web Docs - Math.random\(\)](#)

[MDN Web Docs - Crypto.getRandomValues\(\)](#)

[Uint32Array](#)

[JavaScript](#)

, [Javascript](#), [Math](#), [-](#), [random\(\)](#), [Method](#)

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