

JavaScript Timing Events

setTimeout(*function, milliseconds*)

Executes a function, after waiting a specified number of milliseconds.

```
<button onclick="setTimeout(myFunction, 3000)">Try it</button>
```

```
<script>
function myFunction() {
  alert('Hello');
}
</script>
```

setInterval(*function, milliseconds*)

Same as setTimeout(), but repeats the execution of the function continuously.

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

```
<button onclick="clearInterval(myVar)">Stop time</button>
```

```
<script>
let myVar = setInterval(myTimer, 1000);
function myTimer() {
  const d = new Date();
  document.getElementById("demo").innerHTML = d.toLocaleTimeString();
}
</script>
```