1. **[setTimeout()](https://www.w3schools.com/js/js_timing.asp" \t "_blank)**[: This function executes a function, after waiting a specified number of milliseconds](https://www.w3schools.com/js/js_timing.asp" \t "_blank)[1](https://www.w3schools.com/js/js_timing.asp).

setTimeout(function() {

alert('Hello');

}, 3000); // Waits 3 seconds, then alerts "Hello"

1. [**clearTimeout()**: This function stops the execution of the function specified in setTimeout()1](https://www.w3schools.com/js/js_timing.asp).

let myVar = setTimeout(function() {

alert('Hello')

}, 3000);

clearTimeout(myVar); // Stops the execution

1. [**setInterval()**: This function is similar to setTimeout(), but it repeats the execution of the function continuously](https://www.w3schools.com/js/js_timing.asp)[1](https://www.w3schools.com/js/js_timing.asp).

setInterval(function() {

console.log('Hello');

}, 1000); // Logs "Hello" every second

1. [**clearInterval()**: This function stops the executions of the function specified in setInterval()](https://www.w3schools.com/js/js_timing.asp)[1](https://www.w3schools.com/js/js_timing.asp).

**JavaScript**

let myVar = setInterval(function() {

console.log('Hello')

}, 1000);

clearInterval(myVar); // Stops the execution