

1. What is setInterval() and setTimeout() in JavaScript ?

setTimeout() method :-

- Executes a function, after waiting a specified number of milliseconds.
- The window.setTimeout() method can be written without the window prefix.
- The first parameter is a function to be executed.
- The second parameter indicates the number of milliseconds before execution.

setInterval() method :-

- The setInterval() method repeats a given function at every given time-interval.
- Window.setInterval(function, milliseconds);
- The window.setInterval() method can be written without the window prefix.
- The first parameter is the function to be executed.
- The second parameter indicates the length of the time-interval between each execution.

5. What is Async and Await keyword in JavaScript ?

Async :-

- async makes a function returns a promise.
- An async function is a function labeled with the async keyword.

Await :-

- await makes a function wait for a promise.
- The await keyword is only used to get the completed result of an asynchronous expression.
- The await keyword only works within an async function.