JavaScript – Interview Questions

# JS Intro

# JS Syntax & “Hello World”

# JS Comments

# JS Variables

# JS Operators

# JS Data Types

# JS Strings

# JS Numbers

# JS BigInt

# JS Math

# JS Undefined

# JS Null

# JS Symbol

# JS Object

# JS Events

# JS Functions

# JS Arrays

# JS Dates

# JS Maths

# JS Decision Statements

## JS `if`

## JS `else`

## JS `else-if`

## JS `switch`

# JS Loops

## JS `for` Loop

## JS `while` loop

# JS Break and Continue Statements

# JS Set

# JS Map

# JS TypeOf

# JS Type Conversion

# JS Destructuring

# JS Bitwise

# JS RegExp

# JS Precedence

# JS Error Handling

# JS Scope

# JS Hoisting

# JS Strict Mode

# JS `this` keyword

# JS Arrow Function

# JS Classes

# JS Modules

# JS JSON

# JS Asyns

# JS HTML DOM

# JS Browser BOM

# JS Web APIs

# JS Interview Questions

1. What is Function declarations & definition?

|  |
| --- |
| function square(num) {  return num \* num;  } |

1. What is Function Expression?

|  |
| --- |
| const square = function square(num) {  return num \* num;  } |

1. What is Anonymous Function?

|  |
| --- |
| const square = function square(num) {  return num \* num;  } |

1. What is First Class Functions?
2. What is IIFE?
3. What are Closures?
4. What is Function Scopes?