

## JavaScript Quiz PDF For Intermediate

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**Which of the following is a correct way to create a promise?**

- new Promise(resolve, reject)
- new Promise((resolve, reject) => {})
- Promise((resolve, reject) => {})
- Promise(resolve, reject)

**What is the default value of a variable that has been declared but not initialized?**

- null
- undefined
- NaN
- 0

**Which of the following are valid ways to declare a function in JavaScript? (Select all that apply)**

- Function declaration
- Arrow function
- Class method
- Function expression

**Which keyword is used to declare a variable with block scope in JavaScript?**

- var
- const
- function
- let

**Which of the following are methods for iterating over arrays in JavaScript? (Select all that apply)**

- forEach()
- reduce()

- traverse()
- map()

**What does the `this` keyword refer to in a regular function?**

- The global object
- The object that owns the method
- The parent object
- The function itself

**Which method is used to parse a JSON string into a JavaScript object?**

- JSON.parse()
- JSON.toObject()
- JSON.convert()
- JSON.stringify()

**Which of the following are features introduced in ES6? (Select all that apply)**

- Arrow functions
- Destructuring
- Prototypes
- Classes

**Which method is used to add an event listener to a DOM element?**

- addEvent
- addEventListener
- onEvent
- attachEvent

**Which of the following statements about JavaScript objects are true? (Select all that apply)**

- Objects can have properties and methods.
- Objects can be created using object literals.
- Objects do not support inheritance.
- Objects are immutable.

**What is the purpose of the `finally` block in a try-catch statement?**

- To execute code only if an error occurs
- To catch syntax errors
- To declare a variable
- To execute code regardless of whether an error occurs

**Which of the following is not a primitive data type in JavaScript?**

- String
- Object
- Boolean
- Number

**Which of the following are valid JavaScript data types? (Select all that apply)**

- Symbol
- Boolean
- Undefined
- Integer

**Which of the following statements about JavaScript promises are true? (Select all that apply)**

- Promises can be in one of three states: pending, fulfilled, or rejected.
- Promises are synchronous by nature.
- The 'catch()' method is used to handle rejected promises.
- The 'then()' method is used to handle fulfilled promises.