

Self-Assessment Quiz – Objects

1. What is the correct way to create an object in JavaScript?

- `var obj = Object.create();`
- **`var obj = {};`**
- `var obj = new Object();`
- `var obj = Object();`

Explanation: The correct way to create an object in JavaScript is by using empty curly braces, like this: `var obj = {}`. This syntax creates a new empty object.

2. How do you access the value of a specific property in a JavaScript object?

- `obj.value(property);`
- `obj.getPropertyValue(property);`
- **`obj.property;`**
- `obj.getValue(property);`

Explanation: To access the value of a specific property in a JavaScript object, you can use the square bracket notation, like this: `obj[property]` or `obj.property`. This allows you to dynamically access the property value based on a variable or string.

3. To update the value of the Object properties it is mandatory to enter the new value with same datatype as previous value

- True
- **False**