

Accessing Objects in JavaScript

The values of objects can be accessed in two ways:

- Using dot(.) operator
- By using square brackets

Code :

```
<script>
var object = {
  name: "Avacado",
  price: 125,
};
document.write("<b>" + object.name + "</b> <br>");
document.write("<b>" + object["price"] + "</b>");
</script>
```

Output:

Avacado
125

Accessing using dot(.) operator

Accessing using brackets

Object['name'] Activate Windows
Go to Settings to activate Windows.

Constructor

- The constructor is a special function used for initializing new objects.
- It serve as a blueprint for creating multiple objects with the same structure and behavior.
- It typically return the new object, unless explicitly returning a different object.
- It can be extended to create subclasses, allowing for inheritance hierarchies.

Code:

```
class class_name
{
    constructor(brand)
    {
        this.carname = brand;
    }
}
```