

# Javascript Objects

- description : Javascript Object Display
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[Javascript Object Display](#)

## How to Display JavaScript Objects?

JavaScript

[object Object]가

```
let person = { name: "John", age: 30, city: "New York" };  
document.getElementById("demo").innerHTML = person; // [object Object]
```

JavaScript

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- Object.values()
- JSON.stringify()

## Displaying Object Properties

```
let person = { name: "John", age: 50, city: "New York" };  
  
document.getElementById("demo1").innerHTML =  
person.name + "," + person.age + "," + person.city; // John,50,New York  
document.getElementById("demo2").innerHTML = person; // [object Object]  
console.log(person); // {name: "John", age: 50, city: "New York"}
```

## Displaying the Object in a Loop

```
let x, txt = "";  
let person = { name: "Ellie", age: 35, city: "Los Angeles" };  
  
for (x in person) {  
  txt += person[x] + " ";  
};  
  
document.getElementById("demo").innerHTML = txt; // Ellie 35 Los Angeles
```

```
%%person[x]%%  
%%person.x%% (x )
```

## Using Object.values()

%JavaScript Object.values()

```
let person = {name:"John", age:30, city:"New York"};  
let myArray = Object.values(person);
```

myArray 가 JavaScript

```
let person = { name: "John", age: 50, city: "New York" };  
let myArray = Object.values(person);  
document.getElementById("demo1").innerHTML = person; // [object Object]  
console.log(person); // {name: "John", age: 50, city: "New York"}  
document.getElementById("demo2").innerHTML = myArray; // John,50,New York  
console.log(myArray); // (3) ["John", 50, "New York"]
```

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