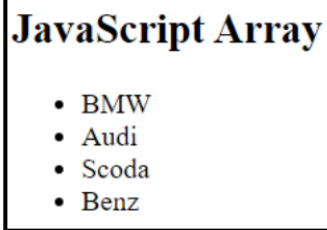**Problem statement:**

With your knowledge gained on JS Arrays prepare a code that gives the following output:

JavaScript Array

- BMW
- Audi
- Scoda
- Benz

Solution:

Html Code:

```html
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Array List and Loop</title>
    <!-- simple styling of the html page -->
    <style>
        *{
            font-family: 'Segoe UI', Tahoma, Geneva, Verdana, sans-serif;
        }
        h2, p{
            padding: 2px;
            background-color: rgb(47, 255, 172);
            width:50%;
            opacity: 0.7;
            border-radius: 2px;
        }
    </style>
</head>
<body>
    <!-- heading and html elements -->
    <h2>Javascript Car List Array</h2>
    <p id="para1"></p>

    <!-- linking javascript file -->
    <script src="javascript_array.js" type="text/javascript"></script>
</body>
</html>
```

JS Code:

```javascript
//array declaration
const cars = ["BMW", "Audi", "Scoda", "Benz", "Tata", "Maruti Suzuki", "Mahindra"];
//declaring list literal for list tag
let list ="<ul>";
//looping of the array
for(let car of cars){
    //adding li tag with array elements
    list+= "<li>" + car + "</li>";
}
//adding closing ul tag to close list
list+="</ul>";
//printing the list
document.getElementById("para1").innerHTML=list;
```

Output: