```
01.
<html>
<head><title>js array</title>
<body>
  <script>
      var bike = ["Bajah", "Yamaha", "Honda"];
      document.getElementById("demo").innerHTML = bike;
   </script>
</body>
</html>
<html>
<head><title>js array</title>
<body>
  <script>
      var bike = new array(["Bajah", "Yamaha", "Honda");
      document.getElementById("demo").innerHTML = bike;
   </script>
</body>
</html>
02.
<html>
<head><title>js array</title>
<body>
  <script>
      var num = [401, 400, 31, 50, 75, 15];
      document.getElementById("demo").innerHTML = taskMax(num);
      function taskMax(arr) {
       return Math.max.apply(null, arr);
</script>
</body>
</html>
```

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ii.
<html>
<head><title>js array</title>
<body>
  <script>
      var num = [401, 400, 31, 50, 75, 15];
      document.getElementById("demo").innerHTML = taskMin(num);
      function taskMin(arr) {
       return Math.min.apply(null, arr);
</script>
</body>
</html>
03.
  3.1
      <html>
      <head><title>js array</title>
      <body>
         <script>
      var fruits = ["Banana", "Apple", "Orange", "Mango", "Pineapple"];
      document.getElementById("demo").innerHTML = fruits;
       </script>
      </body>
      </html>
 3.2
      <html>
      <head><title>js array</title>
      <body>
         <script>
      var fruits = ["Banana", "Apple", "Orange", "Mango", "Pineapple"];
      fruits[fruits.length] = "Strawberry";
      document.getElementById("demo").innerHTML = fruits;
       </script>
      </body>
      </html>
```

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3.3
          <html>
       <head><title>js array</title>
       <body>
         <script>
      var fruits = ["Banana", "Apple", "Orange", "Mango", "Pineapple"];
       fruits.reverse();
      document.getElementById("demo").innerHTML = fruits;
       </script>
      </body>
       </html>
04.
      <html>
      <head><title>js array</title>
      <body>
         <script>
      var num = [4,1,8,3,9,12];
       num.sort();
       document.getElementById("demo").innerHTML = num;
      </body>
       </html>
05.
  5.1
   <html>
      <head><title>js array</title>
      <body>
         <script>
      var foods = ["rice", "pizza", "sandwich", "rolls"];
       foods.sort();
       document.getElementById("demo").innerHTML = num;
       </script>
      </body>
      </html>
5.2
      <html>
      <head><title>js array</title>
```

```
<body>
        <script>
      var foods = ["rice", "pizza", "sandwich", "rolls"];
      foods.push("cake");
      document.getElementById("demo").innerHTML = foods;
         </script>
      </body>
      </html>
5.3
      <html>
      <head><title>js array</title>
      <body>
        <script>
             var foods = ["rice", "pizza", "sandwich", "rolls"];
             foods.shift();
             document.getElementById("demo").innerHTML = foods;
        </script>
      </body>
      </html>
06.
 6.1
      <html>
      <head><title>js array</title>
      <body>
        <script>
             var fruits = ["Apple"];
             fruits.unshift("Pineapple","Lemon");
             document.getElementById("demo").innerHTML = fruits;
         </script>
      </body>
      </html>
```

```
<html>
<head><title>js array</title>
<body>

<script>
var fruits = ["Apple"];
fruits.push("Orange", "Peach");
document.getElementById("demo").innerHTML = fruits;
</script>
</body>
</html>
```