Q01:-
    Var =[ ];
     Var arr=new array( );

Q02:-
```html
<html>
<body>
  <p id="demo"></p>
  <p id="demo1"></p>
  <p id="demo2"></p>
  <script>
  var fruits =  ["Apple","Banana"];
  fruits[1] = ["graps","orange","mango","Banana","Pineapple"];
  document.getElementById("demo").innerHTML = fruits;
  document.getElementById("demo1").innerHTML = fruits.length;
  fruits.reverse();
document.getElementById("demo2").innerHTML = fruits;
  </script>
</body>
</html>
```

Q03:-
```html
<html>
<body>
      <p id="demo"></p>
      <p id="demo1"></p>
      <p id="demo2"></p>
 <script>
 var fruits =  ["Apple","Banana"];
 fruits[1] = ["graps","orange","mango","Banana","Pineapple"];
 document.getElementById("demo").innerHTML = fruits;
 document.getElementById("demo1").innerHTML = fruits.length;
 fruits.reverse();
document.getElementById("demo2").innerHTML = fruits;
 </script>
</body>
</html>
```

Q04:-
```html
<html>
<body>
 <p id="demo"></p>
 <script>
 var number = [ 4,1,8,3,9,12];
 document.getElementById("demo").innerHTML = number;
 </script>
</body>
</html>
```

Q05:-

```
<html>
<body>
<p id="demo1"></p>
<p id="demo2"></p>
<p id="demo3"></p>
<p id="demo4"></p>
<script>
var foods = ["rice", "pizza", "sandwich", "rolls"];
document.getElementById("demo1").innerHTML = foods;
foods.pop();
document.getElementById("demo2").innerHTML = foods;

foods.push("cake");
document.getElementById("demo3").innerHTML =foods;

foods.shift();
document.getElementById("demo4").innerHTML = foods;
</script>
</body>
</html>
```

Q06:-

```html
<html>
<body>
<p id="demo1"></p>
<p id="demo2"></p>
<script>
var fruits = ["Apple"];

fruits.unshift("Pineapple","Lemon");
document.getElementById("demo1").innerHTML = fruits;

fruits.push("Orange", "Peach" );
document.getElementById("demo2").innerHTML =fruits;
</script>
</body>
</html>
```