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<!DOCTYPE html>
<html>
<head>
  <title>JSON.parse()</title>
</head>
<body>

<script type="text/javascript">
  // 1. init JSON Object
  var jsonObj = ' {"result":true, "count":42} ';
  // 2. create a javascript object and parse json file
  var jsobj = JSON.parse(jsonObj);
  // printing count value
  document.write("count value is::" + jsobj.count)
  console.log(jsobj.count);
  document.write("<br>")
  // printing result value
  document.write("result value is::" + jsobj.result)
  console.log(jsobj.result);
</script>
</body>
</html>

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<!DOCTYPE html>
<html>
<head>
  <title>JSON.parse() Employee</title>
</head>
<body>
<script type="text/javascript">
  // 1. init JSON Object
  var jsonObj='{ "name":"srikanth", "age":34,"salary":43000,"technologies":
  ["html", "css", "js", "jQuery", "react"], "isGraduated":true}';
  // 2. create a javascript object and parse json file
  var jsobj = JSON.parse(jsonObj);
  // printing count value
  document.write("name value is::" + jsobj.name)
  document.write("<br>")
  // printing result value
  document.write("age value is::" + jsobj.age)
  document.write("<br>")
  document.write("salary value is::" + jsobj.salary)
  document.write("<br>")
  document.write(" technologies are :: ")
  document.write("<ol><li>" + jsobj.technologies[0] + "</li><li>" + jsobj.technologies[1] + "</li><li>" +
  jsobj.technologies[2] + "</li><li>" + jsobj.technologies[3] + "</li></ol>" )
  document.write(" isGraduated::" + jsobj.isGraduated)
  document.write("<br>")

</script>
</body>
</html>

```

