```
<!DOCTYPE html>
<html lang="en">
<meta charset="UTF-8">
<meta http-equiv="X-UA-Compatible" content="IE=edge">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<link rel="stylesheet" href="style.css">
<div class="panel">
<h1>Simple JavaScript Quiz App</h1>
<div class="question" id="ques"></div>
<div class="options" id="opt"></div>
<button onclick="checkAns()" id="btn">SUBMIT</button>
<div id="score"></div>
<script src="script.js"></script>
</div>
</body>
background-color: rgb(250, 250, 250);
.panel {
margin-top: 8%;
display: flex;
flex-direction: column;
align-items: center;
justify-content: center;
color: navy;
.question {
margin-bottom: 20px;
.options {
display: grid;
grid-template-columns: repeat(2, 1fr);
grid-gap: 20px;
margin-top: 10px;
margin-bottom: 20px;
position: fixed;
```

```
left: 40%;
button {
margin-right: 75px;
margin-top: 17%;
font-size: 20px;
padding: 10px 20px;
background-color: #4f92e9;
color: white;
border: none;
cursor: pointer;
#score {
color: rgb(5, 5, 5);
<script>
const Questions = [{
q: " Which of the following is not JavaScript Data Types? ",
a: [{ text: "Undefined", isCorrect: false },
{ text: "Boolean", isCorrect: false },
{ text: "Float", isCorrect: true }
q: "Which company developed JavaScript?",
a: [{ text: " Netscape", isCorrect: true},
{ text: "Bell Labs", isCorrect: false },
{ text: " Sun Microsystems", isCorrect: false },
{ text: ". IBM", isCorrect: false }
q: " JavaScript ignores?",
a: [{ text: "spaces", isCorrect: false },
{ text: "newlines", isCorrect: false},
{ text: " All of the above", isCorrect: true }
```

```
q: "What will be the output of the following Javascript code?",
a: [{ text: ". Letsfindcourse30", isCorrect: true},
{ text: "30", isCorrect: false },
{ text: " Exception", isCorrect: false }
q: "JavaScript is the same as Java",
a: [{ text: "False", isCorrect: true},
q: ". Among the keywords below, which one is not a statement?",
a: [{ text: "use strict", isCorrect: true},
let currQuestion = 0
let score = 0
function loadQues() {
const question = document.getElementById("ques")
const opt = document.getElementById("opt")
for (let i = 0; i < Questions[currQuestion].a.length; i++) {</pre>
const choicesdiv = document.createElement("div");
const choice = document.createElement("input");
const choiceLabel = document.createElement("label");
choice.type = "radio";
choiceLabel.textContent = Questions[currQuestion].a[i].text;
choicesdiv.appendChild(choice);
choicesdiv.appendChild(choiceLabel);
opt.appendChild(choicesdiv);
loadQues();
function loadScore() {
const totalScore = document.getElementById("score")
totalScore.textContent = `You scored ${score} out of ${Questions.length}`
```

```
function nextQuestion() {
if (currQuestion < Questions.length - 1) {</pre>
currQuestion++;
loadQues();
} else {
document.getElementById("opt").remove()
document.getElementById("ques").remove()
document.getElementById("btn").remove()
loadScore();
function checkAns() {
const selectedAns =
parseInt(document.querySelector('input[name="answer"]:checked').value);
if (Questions[currQuestion].a[selectedAns].isCorrect) {
score++;
console.log("Correct")
nextQuestion();
} else {
nextQuestion();
```

OUTPUT:

Simple JavaScript Quiz App Which of the following is not JavaScript Data Types? Oundefined Onumber

○Boolean

SUBMIT

Float

Simple JavaScript Quiz App

Which company developed JavaScript?

NetscapeBell LabsSun MicrosystemsIBM

Simple JavaScript Quiz App JavaScript ignores?

Ospaces

O tabs

Onewlines

All of the above

SUBMIT

Simple JavaScript Quiz App

What will be the output of the following Javascript code?



Simple JavaScript Quiz App JavaScript is the same as Java

● False ○ True

SUBMIT

Simple JavaScript Quiz App

. Among the keywords below, which one is not a statement?

●use strict ○ debugger

SUBMIT

Simple JavaScript Quiz App

You scored 6 out of 6