

1.12) Create a quiz using JS.(Read description) Program should be able to display score.[both right and wrong]

Questions can be stored using Object function.

1.12.html:

```
<!DOCTYPE html>
<html>
  <head>
    <title>QUIZ for you</title>
    <link rel="stylesheet" href="1.12.css">
    <script src="1.12.js"></script>
  </head>
  <body>
    <header><h1>QUIZ</h1></header>
    <!--first -->
<div class="first">
  <p class="Q" >1. Smaller and less expensive PC based server
s
    are replacing today
    in many businesses</p>
    <div class="item2">
      <input type="radio" name="o1" id="wrong" onchange="show()">su
per computer
      <input type="radio" name="o1" id="wrong" onchange="show()">cl
ient
      <input type="radio" name="o1" id="wrong" onchange="show()">la
ptop</input>
      <input type="radio" name="o1" id="correct" onchange="show()"
value="main frame">main frame</input>
    </div>
    <br>
    <div class="display">
      <p id="Showanswer"></p>
      <p id="S1"></p>
    </div>

  </div>
  <br>
  <!--second-->
  <div class="first">
    <p class="Q" >2.If a company wishes to test its positioning
strategy,
      advertising, distribution, pricing, branding and packagi
ng, and budget levels, it can
```



```
<div class="item1">
  <div>
    <button class="second" id="result" onclick="result()"><b>click
here marks<b></b></button>
  </div>

  <br>
  <div>
    <button class="second" id="showA" onclick="showA()"><b></b>sh
ow answer</b></button>
  </div>
<br>
<div>
  <button class="second" onClick="window.location.reload();"><
b>Refresh Page</b></button>
</div>
</div>
<div class="last first">
<p id="RightA"></p>
<p id="WrongA"></p>
</div>

  </body>
</html>
```

1.12.js:

```
let right=0;
let wrong=0;
let c1=0;
let c2=0;
let c3=0;
//first
let show=(()=>{
  if (c1!=true){
    let a=document.getElementById("correct").checked;
    if(a==true){
      document.getElementById("Showanswer").innerHTML= "right";
      right=right+1;
    }
    else{
      document.getElementById("Showanswer").innerHTML="wrong";
      wrong=wrong+1;
    }
    c1=document.getElementById("correct").checked;
  }
}
//second
let show1=(()=>{
  if(c2!=true){
    let a=document.getElementById("correct1").checked;
    if(a==true){
      document.getElementById("Showanswer1").innerHTML= "right
";
      right=right+1;
    }
    else{
      document.getElementById("Showanswer1").innerHTML="wrong"
;
      wrong=wrong+1;
    }
    c2=document.getElementById("correct1").checked;
  }
}
//third
let show2=(()=>{
  if(c3!=true){
    let a=document.getElementById("correct2").checked;
    if(a==true){
```

```

        document.getElementById("Showanswer2").innerHTML= "right
";
        right=right+1;
    }
    else{
        document.getElementById("Showanswer2").innerHTML="wrong"
;
        wrong=wrong+1;
    }
    c3=document.getElementById("correct2").checked;
}
}
//find resut
let result=(()=>{
    document.getElementById("RightA").innerHTML="right aswer
s:  "+right;
    document.getElementById("WrongA").innerHTML="wrong answe
rs:  "+wrong;
})
//show answer
let showA=(()=>{
    let A1 = document.getElementById("correct").value;
    document.getElementById("S1").innerHTML="Answer:"+A1;
    let A2 = document.getElementById("correct1").value;
    document.getElementById("S2").innerHTML="Answer:"+A2;
    let A3= document.getElementById("correct2").value;
    document.getElementById("S3").innerHTML="Answer:"+A3;
})

```

1.12.css:

```

header{
text-align: center;
font-size: larger;
font-family: cursive;
font-weight: bold;
}
.first{
    background-color: hotpink;
    font-size: large ;
}
body{

```

```
background-color: cornsilk;
font-family: cursive;
}
.item1{
display:flex;
font-size: 20px;
padding-left: 20px;
border: indigo bold;

}
.second{
padding:20px;
display: flex;
margin:10px;
background-color: lightcoral;
font-size: 20px;

}
.item2{

display:inline-flex;
padding-left: 20px;
padding-inline: 20px;
}
.display{

text-align: left;
}
.last{
font-size: 20px;
text-align: center;
letter-spacing: 2px;
}
```

QUIZ

1. Smaller and less expensive PC based servers are replacing today in many businesses

- ☒ super computer ☐ client ☐ laptop ☐ main frame

wrong

Answer:main frame

2.If a company wishes to test its positioning strategy, advertising, distribution, pricing, branding and packaging, and budget levels, it can do so during which of the following stages of the new-product development process? in many businesses

- ☐ Commercialization ☒ Test marketing ☐ Product development ☐ Concept testing

right

Answer:Test marketing

3.Which of the following is not a method of accessing the web?

- ☐ Modem ☐ DSL ☒ CPU ☐ ISDN

wrong

2.If a company wishes to test its positioning strategy, advertising, distribution, pricing, branding and packaging, and budget levels, it can do so during which of the following stages of the new-product development process? in many businesses

- ☐ Commercialization ☒ Test marketing ☐ Product development ☐ Concept testing

right

Answer:Test marketing

3.Which of the following is not a method of accessing the web?

- ☐ Modem ☐ DSL ☒ CPU ☐ ISDN

right

Answer:CPU

click here marks

show answer

Refresh Page

right aswers: 2

wrong answers: 1