

## Course Level Assessment Questions

### Course Outcome 1 (CO1):

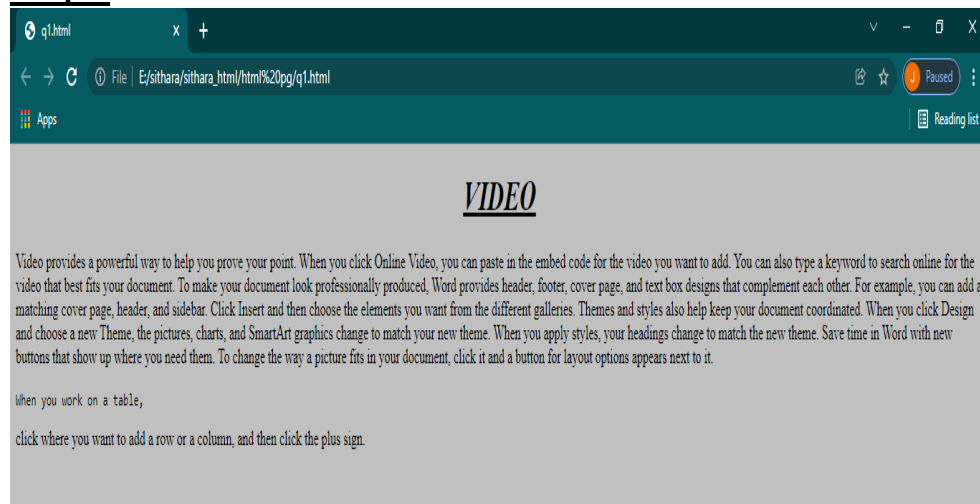
#### 1. Model a simple HTML file to demonstrate the use of different tags. (K3)

```
<!DOCTYPE html>
<html>
<head>
    <title></title>
</head>
<body bgcolor="silver" >
<h1><u><i><b><center>VIDEO</center></b></i></u></h1>
```

<p>Video provides a powerful way to help you prove your point. When you click Online Video, you can paste in the embed code for the video you want to add. You can also type a keyword to search online for the video that best fits your document. To make your document look professionally produced, Word provides header, footer, cover page, and text box designs that complement each other. For example, you can add a matching cover page, header, and sidebar. Click Insert and then choose the elements you want from the different galleries. Themes and styles also help keep your document coordinated. When you click Design and choose a new Theme, the pictures, charts, and SmartArt graphics change to match your new theme. When you apply styles, your headings change to match the new theme. Save time in Word with new buttons that show up where you need them. To change the way a picture fits in your document, click it and a button for layout options appears next to it. <pre>When you work on a table,</pre> click where you want to add a row or a column, and then click the plus sign.</p>

```
</body>
</html>
```

#### Output



**2. Create a HTML file to link to different HTML page which contains images, tables, and also link within a page. (K6)**

**a) <!DOCTYPE html>**

**<html>**

**<head>**

**<title></title>**

**</head>**

**<body>**

**<h1>first page</h1>**

**<a href="file:///E:/sithara/sithara\_html/html%20pg/q2.html">CLICK TO ACCESS PAGE</a>**

**</body>**

**</html>**

**b) <!DOCTYPE html>**

**<html>**

**<head>**

**<title></title>**

**</head>**

**<body>**

**<h1 align="center">second page</h1>**

**<h2>IMAGE</h2>**

****

**<H2 align="center">TABLE</H2>**

**<table align="center" bgcolor="silver" border="1" cellpadding="10" cellspacing=10"border= "black" align="center">**

**<tr>**

**<th></th>**

**<th>Monday</th>**

**<th>Tuesday</th>**

**<th>Wednesday</th>**

**<th>Thursday</th>**

**<th>Friday</th>**

**</tr><tr>**

**<td><b>8-9</b></td>**

**<td>reading</td>**

**<td>free</td>**

**<td>Implementation</td>**

**<td>free</td>**

**<td>free</td>**

**</tr><tr>**

**<td><b>7-8</b></td>**

```
 Take some notes | free | working | free | free |
```

## OUTPUT

### a)firstpage



### first page

[CLICK TO ACCESS PAGE](#)

### b)second page(q2.html)



### second page

### IMAGE



### TABLE

	Monday	Tuesday	Wednesday	Thursday	Friday
8-9	reading	free	Implementation	free	free
7-8	Take some notes	free	working	free	free

**3. Create a HTML page with different types of frames such as floating frame, navigation frame & mixed frame. (K6)**

```
<!DOCTYPE html>
```

```
<html>
<head>
  <title></title>
</head>
<frameset cols="*,*">
  <frameset rows="*,*">
    <frame src="q1.html">
    <frame src="frames.html">
  </frameset>
</frameset>
<frameset rows="*,*">
  <frame src="q2.html">
  <frame src="q31.html">
</frameset>
</frame>
</html>
```

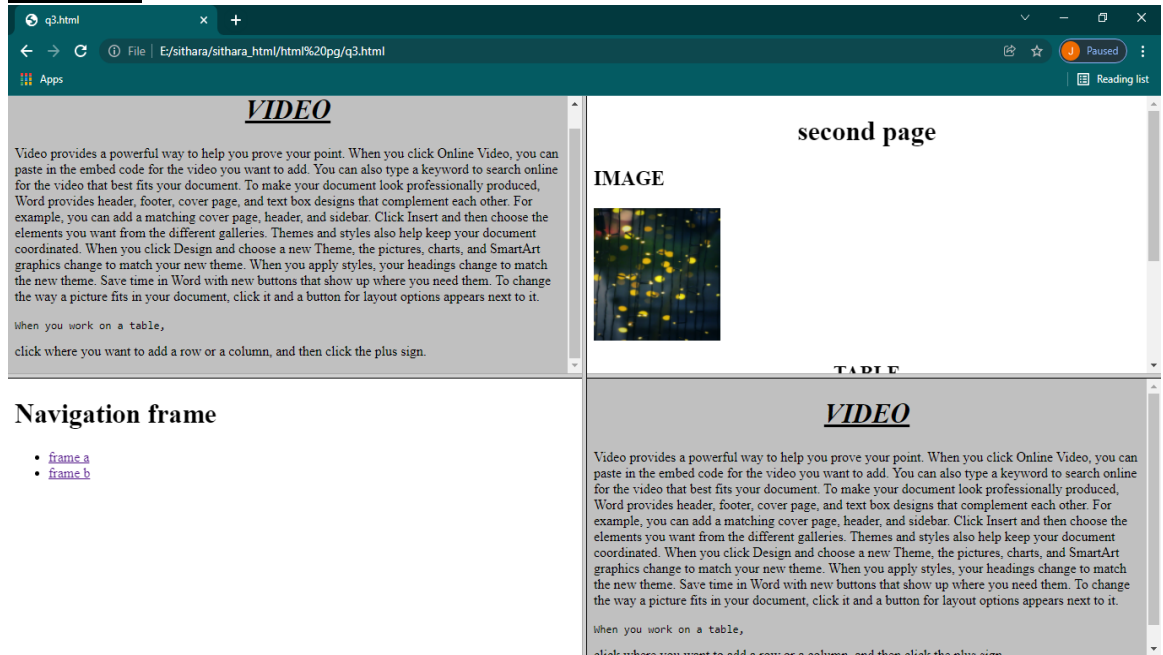
### **frames.html**

```
<!DOCTYPE html>
<html>
<head>
  <title></title>
</head>
<body>
  <h1>Navigation frame</h1>
  <ul type="disc">
    <li><a href = "q2.html" target="a">frame a</li></a>
    <li><a href = "q1.html" target="a">frame b</li></a>
  </ul>
</body>
</html>
```

### **q31.html**

```
<html>
<frameset>
  <frame src = "q2.html" name="a">
  <frame src="q1.html" name="a">
</frameset>
</html>
```

## OUTPUT



b)



## 4. Analyze CSS by applying the different styles using inline, external & internal style sheets in a HTML file. (K4)

```
<!DOCTYPE html>
<html>
<head>
  <title></title>
  <link rel="stylesheet" type="text/css" href="embedd.css">
</head>
<body bgcolor="silver">
<style>
```

```

        .m
        {
            font-family:courier;
            color:Tomato;
        }
    </style>

```

```

<h1 style="font-family: fantasy;">A Headlines</h1>
<div class="s">
<p>Video provides a powerful way to help you prove your point. When you click
Online Video, you can paste in the embed code for the video you want to add. You
can also type a keyword to search online for the video that best fits your document.
To make your document look professionally produced, Word provides header, footer,
cover page, and text box designs that complement each other. For example, you can
add a matching cover page, header, and sidebar. Click Insert and then choose the
elements you want from the different galleries. </p></div>
<h1 style="color:DodgerBlue">Another heading</h1>
<div class="m"><p>Themes and styles also help keep your document coordinated.
When you click Design and choose a new Theme, the pictures, charts, and SmartArt
graphics change to match your new theme. When you apply styles, your headings
change to match the new theme. Save time in Word with new buttons that show up
where you need them. To change the way a picture fits in your document, click it and
a button for layout options appears next to it. When you work on a table, click where
you want to add a row or a column, and then click the plus sign.</p></div>
</p>

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

```

### **Css page (embedd.css)**

```

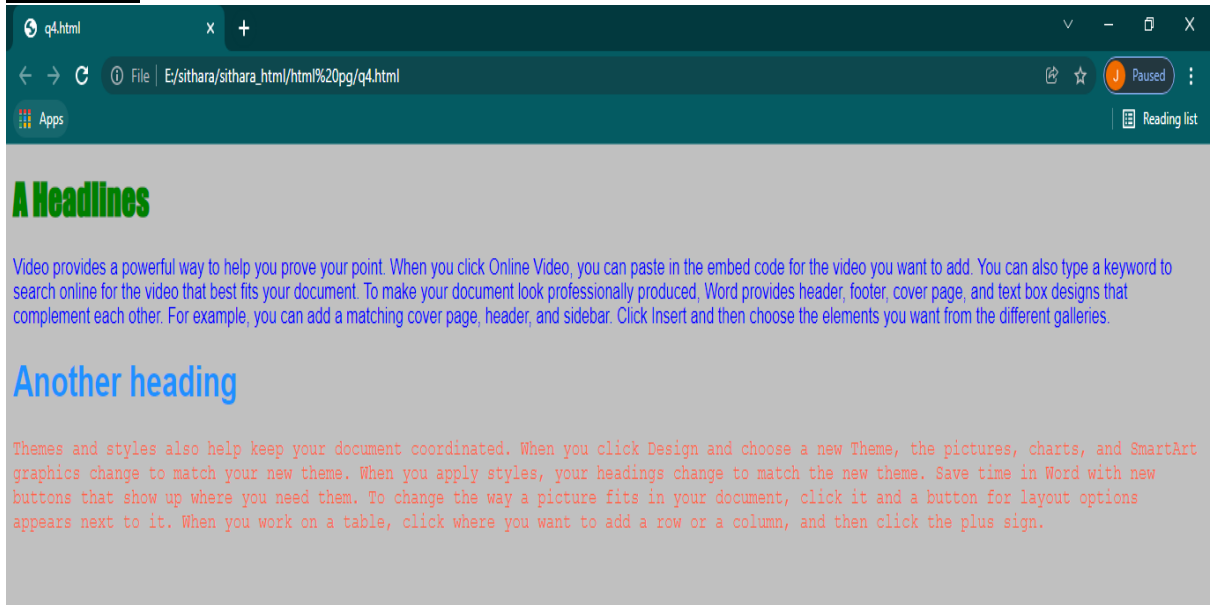
h1
{
    color: green;
    font-family: arial;

}
.s
{
    color: blue;
    font-family: arial;

}

```

## OUTPUT



### 5. Demonstrate a registration form using HTML. (K3)

```
<!DOCTYPE html>
<html>
<head>
    <title>resume</title>

    <body bgcolor="silver">
<style>
    td
    {
        padding-left: 20px;
    }
    p{color: black;list-style:margin-left: 70px;font-weight: bold;}
    h3,h4{color:darkblue;}
</style>

<h3><b><U><CENTER>REGISTRATION FORM</h3></U></CENTER></b>
<TABLE BORDER="0" style="width:400px;" align="center" bgcolor="#5D6D7E">
<tr><td><b><h4><U><I>BIODATA:</h4></I></U></b></td></tr>
<tr><td><p>Name:</td><td><input type="Text" name="nm" placeholder="Name"
></p></td></tr>
<tr><td><p>Address:</td><td><Textarea placeholder="Address"
></Textarea></p></td></tr>
```

```

<tr><td><p>Gender:</td><td><input type="radio" name="nm" value=""
>Male<input type="radio" name="nm" placeholder="Gender"
>Female</p></td></tr>
<tr><td><p>Date of birth:</td><td><input type="date" name="nm" ></p></td></tr>
<tr><td><p>Select country:</p></td><td>
<select id="country" name="c1">
  <option value="vo">India</option>
  <option value="sa">Jordan</option>
  <option value="fi">uae</option>
  <option value="au">uk</option>
</select></p></td></tr>
<tr><td><p>Pincode:</td><td><input type="Text" name="np"
placeholder="Pincode" ></p></td></tr>
<tr><td><p>Contactno:</td><td><input type="Text" name="nm"
placeholder="Contactno"></p></td></tr>
  <tr><td><p>Mailid:</td><td><input type="Text" name="nm"
placeholder="Mailid" ></p></td></tr>
  <tr><td><p>Password:</td><td><input type="Password" name="nm"
placeholder="Password"></p></td></tr>
  <tr><td><b><h4><U><I>EDUCATIONAL
QUALIFICATION:</h4></I></U></b>
  <tr><td><p>Higher Qualification:</td><td><input type="Text" name="np"
placeholder="Higher Qualification" ></p></td></tr>
  <tr><td><p>Lower Qualification:</td><td><input type="Text" name="np"
placeholder="Lower Qualification"></p></td></tr>
  <tr><td><p>Upload files:</td><td><input type="file" name="np" value=""
></p></td></tr>
</center></TABLE>
<center><p><input type="button" name="nm" value="Submit"
style="background: DodgerBlue" ></center></p>
</head>
</body>
</html>

```



## OUTPUT

### REGISTRATION FORM

BIODATA:-

Name:

Address:

Gender:

☐ Male ☐ Female

Date of birth:

Select country:

▼

Pincode:

Contactno:

Mailid:

Password:

EDUCATIONAL  
QUALIFICATION:-

Higher  
Qualification:

Lower  
Qualification:

Upload files:

No file chosen