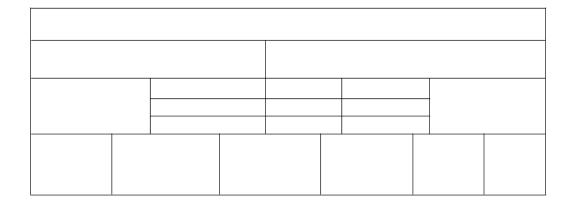
# Assignment 1

## Question 1

Write the HTML code for the following Table and write some text in each cell.

 Figure 1: Table 1				
	10.			

Figure 2: Table 1



```
<!DOCTYPE html>
<html lang="en">
<head>
   <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>
   <style>
     table,
     td {
        border: 1px solid black;
     }
     table{
        border-collapse: collapse;
   </style>
</head>
<body>
   temp
     temp
        td>temp
        td>temp
        temp
     temp
        td>temp
     td>temp
        td>temp
        temp
     </body>
</html>
```

```
<!DOCTYPE html>
<html lang="en">
<head>
 <title>table2</title>
 <style>
   table,
   td {
    border: 1px solid black;
   }
   table {
    border-collapse: collapse;
 </style>
</head>
<body>
 temp
   temp
    temp
   temp
    temp
    temp
    temp
    temp
   temp
    temp
    temp
   temp
    temp
    temp
   td>temp
    temp
    temp
    temp
    temp
    td>temp
   </body>
</html>
```

## Output

Figure 3: Table Preview

temp				
temp	temp	temp		
	temp	temp	temp	
temp	temp	temp		

Figure 4: Table Preview

temp									
temp				te	mp				
temp		te	mp	temp te		mp			
		te	mp	te	mp	te	mp	te	mp
		te	mp	te	mp	te	mp		
temp	te	mp	te	mp	te	mp	te	mp	temp

## Question 2

Write the HTML code for the following Table.

Figure 5: Table 3

#### Specification Table with Hours and Marks

VI - NI	Unit Title	Teaching Hours	Distribution of Theory Marks				
Unit No.			R Level	U Level	A Level	Total Marks	
I	Introduction to Internet Technology	2	4	4	0	8	
II	Basics of HTML & CSS	6	0	2	6	8	
III	Active Server Pages 3.0	6	4	8	0	12	
IV	Server Side Coding with VBScript and XML	8	2	4	8	14	
V	ASP Objects & Components	10	4	4	6	14	
VI	Accessing database with ASP & ADO	10	4	4	6	14	
	Total	42	18	26	26	70	

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>marks</title>
  <style>
    table,
    td,
    th {
      border: 1px solid black;
  </style>
</head>
<body>
  <thead>
        Unit No.
        Unit Title
        Teaching Hours
        Distribution of Theory Marks
      R Level
        U Level
        A Level
        Total Marks
      </thead>
    I
        Introduction to Internet Technology
        2
        4
        4
        0
        8
      II
        Basic of HTML & amp; CSS
        6
        0
        2
        6
        8
      III
        Active Server Pages
```

```
6
   4
   8
   0
   12
  IV
   Server Side Coding with VBScript and XML
   8
   2
   4
   8
   14
  V
   ASP Object & Components
   10
   4
   4
   6
   14
  VI
   Accessing database with ASP & amp; ADO
   10
   4
   4
   6
   14
  <b>Total</b>
   <b>42</b>
   <b>18</b>
   <b>26</b>
   <b>26</b>
   <b>70</b>
  </body>
</html>
```

## Output

Figure 6: Table Preview

Unit No.	Unit Title	Tooching Houns	Distribution of Theory Marks R Level U Level A Level Total Marks				
OHIL NO.	onit litte	reactifing hours	R Level	U Level	A Level	Total Marks	
I	Introduction to Internet Technology	2	4	4	0	8	
II	Basic of HTML & CSS	6	0	2	6	8	
III	Active Server Pages	6	4	8	0	12	
IV	Server Side Coding with VBScript and XML	8	2	4	8	14	
V	ASP Object & Components	10	4	4	6	14	
VI	Accessing database with ASP & ADO	10	4	4	6	14	
	Total	42	18	26	26	70	

## Question 3

Write the HTML code, which defines all the formatting

Figure 7: Table 3

# Text Formatting Tags

HTML Tag	Output			
normal text	hello world			
Font & its attributes	hello world			
<b></b>	Bold			
<i></i>	Italic			
<u></u>	Underline			
<em></em>	Emphasis			
<strong></strong>	STRONG			
<teletype></teletype>	TELETYPE			
<cite></cite>	Citation			
<strike></strike>	strike through text			
<big></big>	text in a big font			
<small></small>	text in a small font			
<sub></sub>	a <sub>b</sub>			
<sup></sup>	a <sup>b</sup>			

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>
  <style>
     table,
     td,
     th {
        border: 1px solid black;
  </style>
</head>
<body>
  <h1 style="color: red;">Text Formatting Tags</h1>
  <thead>
        HTML Tag
           Output
        </thead>
     normal text
           hello world
        font & its attributes
           hello world
        < B&gt; 
           <b>Bold</b>
        < I&gt; 
           <i>>i>Italic</i>
        <td><U&gt;</td>
           <u>underline</u>
        <td><EM&gt;</td>
           <em>Emphasis</em>
        <STRONG&gt;
           <strong>STRONG</strong>
```

```
< TELETYPE&gt; 
           <teletype>TELETYPE</teletype>
        <CITE&gt;
        <cite>Citation</cite>
      <STRIKE&gt;
           <strike>strike through text</strike>
        <BIG&gt;
        <big>text in a big font</big>
      <SMALL&gt;
        <small>text in a small font</small>
      <SUB&qt;
        a<sub>b</sub>
      <SUP&gt;
        a<sup>b</sup>
      </body>
</html>
```

Figure 8: Table Preview

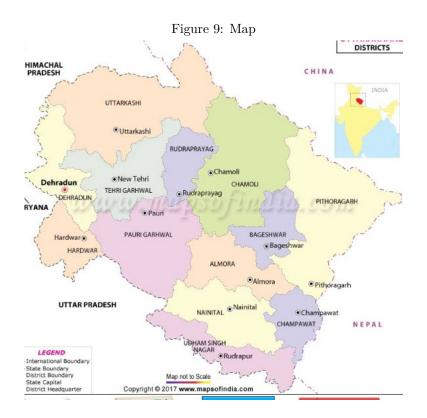
# Text Formatting Tags

HTML Tag	Output				
normal text	hello world				
font & its attributes	hello world				
<b></b>	Bold				
<i></i>	Italic				
<u></u>	<u>underline</u>				
<em></em>	Emphasis				
<strong></strong>	STRONG				
<teletype></teletype>	TELETYPE				
<cite></cite>	Citation				
<strike></strike>	strike through text				
<big></big>	text in a big font				
<small></small>	text in a small font				
<sub></sub>	a <sub>b</sub>				
<sup></sup>	a <sup>b</sup>				

### Question 4

#### Code

Write the HTML code to display Uttarakhand map. And also display districts detail after clicking on a particular district.



```
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <title>Map</title>
</head>
<body>
    <img src="./img.png" alt="Uttrakhand Map" usemap="#image-map" />
    <map name="image-map">
        <area target="" alt="Uttarkashi" title="Uttarkashi" href="https://www.google.

→ com/search?q=Uttarkashi"

            coords="
   ← 68,165,65,121,37,91,118,39,236,66,221,40,243,2,297,72,269,125,215,118,143,171

→ shape="poly">
        <area target="" alt="Rudraprayag" title="Rudraprayag" href="https://www.google.

→ com/search?q=Rudraprayag"

            coords="221,248,212,171,236,133,285,149,263,197,249,229" shape="poly">
        <area target="" alt="Tehri" title="Tehri" href="https://www.google.com/search?g
   → =Tehri"
            coords="
   \hookrightarrow 55, 190, 62, 172, 145, 178, 209, 128, 231, 126, 201, 167, 208, 229, 163, 245, 148, 267, 108, 255, 97, 214, 7
   \hookrightarrow "
            shape="poly">
        <area target="" alt="Dehradun" title="Dehradun" href="https://www.google.com/
   → search?q=Dehradun"
            coords="
   → 28,91,59,127,60,155,46,193,80,213,108,261,91,286,52,241,2,208,32,184,18,132
   → shape="poly">
        <area target="" alt="Haridwar" title="Haridwar" href="https://www.google.com/
   → search?q=Haridwar"
            coords="29,336,12,300,50,244,121,318,71,365" shape="poly">
        <area target="" alt="Pauri" title="Pauri" href="https://www.google.com/search?q
   → =Pauri"
            coords="103,286,215,386,245,305,266,286,243,242,215,252,184,241" shape="
   → poly">
        <area target="" alt="Chamoli" title="Chamoli" href="https://www.google.com/
   → search?q=Chamoli"
            coords="

→ 276, 289, 250, 243, 293, 155, 279, 127, 303, 73, 338, 98, 413, 129, 399, 212, 354, 253, 359, 274

   → shape="poly">
        <area target="" alt="Almora" title="Almora" href="https://www.google.com/search
   → ?q=Almora"
            coords="242,364,268,292,308,291,406,369,364,397,338,373,287,359" shape="
   → poly">
        <area target="" alt="Nanital" title="Nanital" href="https://www.google.com/
   → search?q=Nanital"
            coords="218,406,233,368,310,374,368,407,381,458,371,470,303,458" shape="
   → poly">
        <area target="" alt="Pithoragarh" title="Pithoragarh" href="https://www.google.

→ com/search?g=Pithoragarh"

            coords="416,136,572,235,444,381,373,327,419,295,414,241,401,225" shape="
   → poly">
        <area target="" alt="Bageshwar" title="Bageshwar" href="https://www.google.com/

→ search?q=Bageshwar"

            coords="319,286,368,280,365,258,396,223,416,284,364,328" shape="poly">
```

### Output



