

Assignment - IV

CCA 104: Web Technology

Assignment

part 1

part 2

by

k. Sangeetha

Q.1 write html and CSS for the following using div

Header		
Navigation	Content	Sideban.
Footer.		

HTML:-

HTML:-
The first step to creating a table is to specify the table structure.

- the number of rows and columns
- the location of column headings.
- The placement of a table caption.

```
<table border="5">
```

```
able border="5">  
<caption align="top"><Header</b></caption>
```

$\langle \text{tr} \rangle \langle \text{cellspan} \text{rg} = "10" \rangle$

<th> navigation </th>

 $\angle th > \text{Content} \angle / th >$

$\langle th \rangle$ sebelum $\langle /th \rangle$

 $\angle E_1$

~~</tr>~~
~~<table>~~
 <caption align="End"><Footen</caption>

CSS:

```
<style type="text/css">
```

```
  .glossary {  
    width: 350px;
```

```
  }
```

```
</style>
```

```
<table class="glossary" border="1">
```

```
<tr>
```

```
<th>Head</th>
```

```
</tr>
```

```
<tr>
```

```
<th>Navigation</th>
```

```
<th>Content</th>
```

```
<th>Sidebar</th>
```

```
</tr>
```

```
<tr>
```

```
<th>Footer</th>
```

```
</tr>
```

```
</table>
```

Q9. Write html for the following table.

H 1	H 2	H 3
C 1	C 2	
	C 3	C 4

H T M L

<table>

<tr>

<th> H 1 </th>

<th> H 2 </th>

<th> H 3 </th>

</tr>

<tr>

<td> C 1 </td>

<td> C 2 </td>

</tr>

<tr>

<td> </td>

<td> C 3 </td>

<td> C 4 </td>

</tr>

</table>

Q3 Write a program to display, from 5 to 15 using PHP loop as given below.

```
< ?php
```

```
$count = 5;
```

```
while ($count <= 15)
```

```
{
```

```
    echo $count;
```

```
    echo "<br>";
```

```
    $count++;
```

```
}
```

```
?>
```

Output:-

5

6

7

8

9

10

11

12

13

14

15

Q4. Write a program in JavaScript for Unit Conversion from kilometer to centimeter (cm). Use of message box is necessary.

// This is a Java program.

```
import java.io.*;
```

```
class Convert {
```

```
    static double conversion_kilometer_to_cm(int kilometer)
```

```
{
```

```
    double centimeter;
```

```
    centimeter = 100000 * kilometer;
```

```
    System.out.printf("Value in Centimeter is %.2f\n",
```

```
        centimeter);
```

```
    return 0;
```

```
}
```

```
public static void main(String args[])
```

```
{
```

```
    int kilometer = 2.008457;
```

```
    conversion_kilometer_to_cm(kilometer);
```

```
}
```

```
}
```