

Web TechnologiesAssignment - 4part - 1

Q1. write html and css for the following using

div

<html>

<head>

<style>

div {

display: block;

}

table {

width: 100%;

}

table, th, td {

border: 1px solid black;

border-collapse: collapse;

}

th {

padding: 5 px;

text-align: center;

γ

padding: 100 px;

text-align: center;

γ

<| style >

<| head >

< body >

< div >

< table >

< tr >

< th colspan="3" > Header < th >

< /tr >

< tr >

< td > Navigation < /td >

< td > content < /td >

< td > side bar < /td >

< /tr >

< /table >

< th colspan="3" > Footer < /th >

< /tr >

(3)

</tr>

<th colspan="3">Footer </th>

</tr>

</div>

</table>

</body>

</html>

output:

| Header | | |
|------------|---------|---------|
| Navigation | content | sidebar |
| Footer | | |

Q2. write html for the following table.

| | | |
|----|----|----|
| H1 | H2 | H3 |
| C1 | C2 | |
| | C3 | C4 |

<html>

<head>

<style>

table {

④

width: 100%;

{

table, th, td {

border: 1px solid black

border-collapse: collapse;

th, td {

padding: 5px;

text-align: center;

}

<style>

<head>

<body>

<table>

<tr>

<th> H₁ </th>

<th> H₂ </th>

<th> H₃ </th>

</tr>

<tr>

<td rowspan="2"> c₁ </td>

<td colspan="2"> c₂ </td>

</tr>

<tr>

<td> c₃ </td>

<td> c₄ </td>

</tr>

</table>

</body>

</html>

output:

| | | |
|----------------|-------------------------------|----------------|
| H ₁ | H ₂ H ₃ | |
| C ₁ | C ₂ | |
| | C ₃ | C ₄ |

PART-2

Q3. write a program to display count from 5 to 15 using PHP loop as given below.

```
<?php
```

```
for ($n=5; $n<=15; $n++)
```

```
{
```

```
    echo "number" $n;
```

y

? >

output:-

Number 5

Number 6

Number 7

Number 8

Number 9

Number 10

Number 11

Number 12

Number 13

Number 14

Number 15

Q4. write a program in Java script for unit conversion from kilometer (km) to centimeter (cm). use of message box is necessary

<html>

<head>

<title> message Box </title>

<body>

<p> Convert from kilometer to centimeter

<script type = "text / java script"> </script>

Dim a

Dim b

a = "unit"

b = "CONVERSION"

message Box a & b

function to centimeters ()

{

var kilometers = parseInt (prompt ("Please
enter kilometers "));

var cm = kilometers * 1,00,000;

console.log ("centimeters = " + cm);

}

</script >

</body >

</html >

output:-

message Box

convert from kilometer to centimeter

UNIT CONVERSION

please enter kilometers: 5

centimeters = 5,00,000