

## ASSIGNMENT-4

Q1

WRITE HTML AND CSS FOR THE FOLLOWING USING DIV

```
<html>
```

```
<head>
```

```
<title>w3css</title>
```

```
<write name view part>
```

```
Content wide device width initial-scale=1>
```

```
Line reel=style sheet
```

```
<Style>
```

```
Take, th, td{
```

```
Brdex =(px saide black;
```

```
Brdex;collapse
```

```
}
```

```
</shift>
```

```
</head>
```

```
<body>
```

```
<take>
```

```

<tr>

<th> heading<1th>

</tr>

<th>

<th rowspan=3>navigation<1th>

<th>content<1th>

</tr>

<tr>

<th>foder<1 th>

</tr>

</table>

</body>

</html>

```

## OUT PUT

| HEADER     |         |         |  |
|------------|---------|---------|--|
| NAVIGATION | CONTENT | SIDEBAR |  |
|            | FOOTER  |         |  |

## Q2

### WRITE HTML FOR THE FOLLOWING TABLE

```
<html>

<head>

<style>

Table ,th,td {

Border; ip*sould black

Border; collapse; collapse;

}

</style>

<Head>

<Body>

<Table>

<TR>

<th>h1</th>

<Th>h2</th>

<th>h3</th>

<tr>

<th row span="2">c1</th>

<tdcdspan;"2">c2</td>

<th>c4</th>

</tr>
```

</table>

</body>

</html>

### OUT PUT

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

### PART – B

#### Q 3

**WRITE A PROGRAM TO DISPLAY COUNT , FROM 5 TO 15 USING PHP LOOP AS GIVEN BELOW.**

```
<? PHP>
```

```
Count=5;
```

```
While (count<=15)
```

```
{
```

```
Ecno$ count;
```

```
Echo'<br>':
```

```
$count''<br>;
```

```
$count++:}
```

```
?>
```

## OUT PUT

5  
6  
7  
8  
9  
10  
11  
12  
13  
14  
15

### Q4

**WRITE A PROGRAM IN JAVACRIPT FOR UNIT CONVERSION FROM KILOMETER (KM) TO CENTIMETER (CM). USE OF MESSAGE BOX IS NECESSARY.**

```
<html>
```

```
<title>kilometre to centimetre <h1>
```

<body>

<h1> centimetre commenter </h1>

<p>type a value in the kilometre field value to centimetre </p>

<input id="input feet" type="number"

Place holder="kilometre"

</input>

<p>antimatter;<span id="output meters"

</span><input>

</script>continual

Function converter(function{

Document.getElementById("output meters").innerHTML

=valnum13.208}

</script>

</body>

</html>