

Part 1

Q1. Write html and css for the following using div

- answer

```
<html>

<head>

<style>

table,td,tr

{

border: 1px solid blue;

border-collapse:collapse;

}

table

{

width: 80%;

}

td

{

height: 150px;

}

</style>

<table align="center">

<th>Header</th>

<tr>

<table align="center">

<td text align="center" valign="top">navigation</td>

<td text align="center" valign="top">content</td>

<td text align="center" valign="top">sidebar</td>

</tr>
```

```
<tr>
```

```
<table align="center">
```

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

Q 2. Write html for the following table

-answer

```
<html>
```

```
<head>
```

```
<style>
```

```
table,tr,th
```

```
{
```

```
border:1px solid black;
```

```
border-collapse:collapse;
```

```
height:30%;
```

```
}
```

```
table
```

```
{
```

```
width:70%;
```

```
}
```

```
</style>
```

```
<table align="center">
```

```
<tr>
```

```
<th>h1</th>
```

```
<th>h2</th>
```

```
<th>h3</th>
```

```
</tr>
```

```
<tr>
```

```
<th rowspan="2" text valign="top">c1</th>
```

```
<th colspan="2">c2</th>
```

```
</tr>

<tr>

<th>c3</th>

<th>c4</th>

</tr>
```

Part 2

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

-answer

```
<?php >

for($x=0;$x<=10;$x++)

{

echo "the number is: $x"

?>
```

Q4. Write a program in javascript for Unit Conversion from Kilometer (km) to Centimeter (cm). use of message box is necessary

-answer

```
<p>kilometer

<input Id ="inputkilometer" type="number" placeholder="N_U_M_B_R"

oninput="lengthconverter(this.value)" onchange="lengthconverter(this.value)">

</p>

<script>

function lengthconverter(valnum)

{

document.getElementById("outputcm").innerHTML=valnum*100000;

}

</script>

<p>centimeter:
```


</p>