

Web Technologies

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Assignment - 4

Part - 1

Q1. what 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 : 5px ;
```

```
text-align : center;
```

```
}
```

--	--	--

②

padding: 100px ;

text-align: center ;

}

</style>

</head>

<body>

<div>

<table>

<tr>

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

</tr>

<tr>

<td> navigation </td>

<td> content </td>

<td> side bar </td>

</tr>

</tr>

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

</tr>

</div>

</table>

</body>

</html>

Output:

Header		
navigation	content	side bar
Footer		

Q2. write html for the following table

H1	H2		H3
C1		C2	
	C3		C4

```

<html>
<head>
<style>
table {
width : 100% ;
}
table, th, td {
border : 1px solid black
} border-collapse : collapse
th, td {
padding : 5px ;
text-align : center ;
}

```

```

</style>
</head>
<body>
<table>
<tr>

```

H1	H2		H3
C1		C2	
	C3		C4

<th> H₁ </th>

<th> H₂ </th>

<th> H₃ </th>

H ₁		H ₂	H ₃
	C ₁		C ₂
C ₃		C ₄	

</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 ;
}
? >

```

output :

Number 5

Number 6

Number 7

Number 8

Number 9

Number 10

Number 11

Number 12

Number 13

Number 14

Number 15

(6)

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>
```

```
</head>
```

```
<body>
```

```
<p> convert from kilometer to centimeter </p>
```

```
<script type = "text/javascript">
```

```
Dim a
```

```
Dim b
```

```
a = "UNIT"
```

```
b = "conversion"
```

```
Message Box a & b
```

```
function to centimeters (
```

```
{
```

```
var kilometers = prompt("please enter  
kilometers:");
```

```
var cm = kilometers * 1,00,000;
```

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

< /script >

< /body >

< /html >

out-put :

Message Box

convert from kilometer to centimeter

UNIT CONVERSION

Please enter kilometers : 5

centimeters = 5,00,000