

CCA - 104 Web technology(Part - 1)Ques - (1) Write html and CSS for the following using div -

Header		
Navigation	Content	Sidebar
Footer		

Answer - <html>
<head>

<style>

header {

background-color: lightblue;
width: 100%;
height: 50px;
text-align: center;

}

sidebar-left {

float: left;
width: 15%;
background-color: red;

}

main {

float: left;
width: 70%;
background-color: lightgray;

}

sidebar - right {

float : left ;

width : 15% ;

background-color : red ;

}

footer {

clear : both ;

height : 50px ;

width : 100% ;

text-align : center ;

background-color : lightblue ;

}

sidebar-left, # main, # sidebar-right {
min-height : 600px

}

</style>

</head>

<body>

<div id="header">Header</div>

<div id="sidebar-left">left</div>

<div id="main">Main</div>

<div id="sidebar-right">Right</div>

<div id="footer">Footer</div>

</body>

</html>

Ques :- (2) write html for the following table -

(3)

H ₁	H ₂	H ₃
C1	C2	
	C3	C4

Answer - <!DOCTYPE html>

<html>

<head>

<style>

table, th, td {

border: 1px solid black;

border-collapse: collapse;

padding: 30px 75px;

}

</style>

</head>

<body style = "text-align: center">

<table>

<tr>

<th>H1</th>

<th>H2</th>

<th>H3</th>

</tr>

<tr>

<!-- This cell will take up space on two rows -->

<td rowspan = "2">C1</td>

<td colspan = "2">C2</td>

</tr>

<tr>

<td>C3</td>

<td>C4</td>

</tr>

Ques-(3) Write a program to display Count, from 5 to 15 using PHP loop as given below.

Answer- < ?php
\$Count = 5;
while(\$Count <= 15)
{
echo \$Count;
echo "
";

\$Count ++;
}
?>

Output of above program shown as -

5
6
7
8
9
10
11
12
13
14
15

Ques-(4) Write a program in Javascript for unit conversion from Kilometer (km) to Centimeter (cm) use of message box is necessary.

Answer- // Java Program to convert
// Centimeter into meter
// and Kilometer
import java.io.*;

CLASS GFG

{

public static void main (String[] args)

{

double cm, meter, kilometer;

cm = 1000;

// Converting Centimeter

// into meter and Kilometer

meter = cm/100.0;

kilometer = cm/100000.0;

System.out.println("Length in ~~kilometer~~ = " + meter + "m");

System.out.println("Length in kilometer = " + kilometer + "km");

{

{

// This Code is Contributed by anuj-67

Output :-

Length in meter = 10m

Length in kilometer = 0.01km