

CCA-104 : Web TechnologiesAssignment :PART - 1 :

Q11.

Write html and css for the following using div.

Navigation	Header	
A navigation bar needs standard HTML as a base. <pre> News contact about </pre>	Content <pre> <div class = "box"> <div class = "float"> I am a floated box! </div> <p> I am content inside the container. </p> </div> </pre>	Slidebar <pre> let slideIndex = 0; showSlides(); function showSlides() { let i; let slides = document, getElements by class Name (" my slides"); for (i = 0; i < slides. length ; i++) { slides [i], style.display = "none"; } slideIndex++; if (slideIndex > slides. length) { slideIndex = 1 } slides [slideIndex - 1] style.display = "block" setTimeout (2000); </pre>
	Footer	

Q2. Write HTML for the following table.

<u>H1</u> <code><h1>... content here...</code> <code></h1></code>	<u>H2</u> <code><h2>... content here...</code> <code></h2></code>	<u>H3</u> <code><h3>... content here</code> <code>... </h3></code>
<u>C1</u> <code>@ HTML . Text box ("C1")</code>	<u>C2</u> <code>@ HTML Text box ("C2")</code>	
<u>C3</u> <code>@ HTML Text box ("C3")</code>		<u>C4</u> <code>@ HTML Text box "C4"</code>

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PART 2:

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

Ans:

```

< ? PHP
$ count = 5;
while ( $ count <= 15 )
{
echo $ count ;
echo "<br>" ;
$ count ++ ;
}
? >

```

5
6
7
8
9
10
11
12
13
14
15

Q4.

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

Ans: // This is a Java program which converts the value of kilometer into the value in cm.

```
import java.io.*;

class convert {
    static double conversion - kilometer - to cm (int kilometer)
    {
        double centimeter,
        centimeter = 100000 * kilometers;
        System.out.printf (" Value in centimeter is : %2f/n",
        centimeter)
        return 0;
    }
}
```

```
public static void main (String .args [])  
{  
    int kilometers = 2.008457 ;  
    conversion - kilometer - to cm (kilometer) ;  
}  
}
```

Output :

Value in centimeter is : 200845.70

X