

ASSIGNMENT-104

Part 2

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

Ans.: Description - write a program to display count, from 5 to 15 using PHP loop as given below.

Rules & Hint :- • You can use "for" or "while" loop. • You can use variable to initialize count. • You can use html tag for line break.

view Solution / Program :-

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



• • • Tutorials class - Output window

5
6
7
8
9
10
11
12
13
14
15

Q. 4) Write a Program in JavaScript for unit Conversion from Kilometer (km) to Centimeter (cm). Use of message box is necessary.

Ans:

```
<!DOCTYPE html>
```

```
<html lang="en">
```

```
<head>
```

```
<meta charset="UTF-8">
```

```
<meta name="viewport" content="width =  
device-width, initial-scale = 1.0">
```

```
<title>Distance Conversion</title>
```

```
</head>
```

```
<body>
```

```
<script>
```

```
// Function to convert kilometers to  
centimeters function convert To centimeters
```

```
{
```




```

{
  // Get the distance in Kilometers from the user.
  var Kilometers = Prompt("Enter distance in
  Kilometers:");

  // Check if the user entered a valid number if
  (is NaN (Kilometers))

  {
    alert("Invalid input. Please enter a valid
    number."); return;
  }

  // Convert Kilometers to centimeters (1 Kilometer
  = 100,000 centimeters)
  var centimeters = Kilometers * 100000;

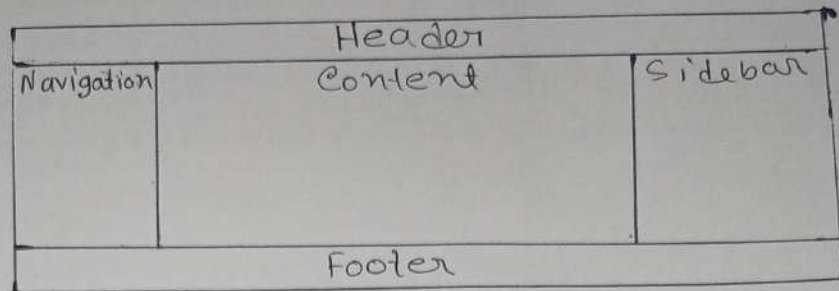
  // Display the result using a message box
  alert("The distance " + Kilometers + ".
  Kilometers is equal to " + centimeters + "
  centimeters.")
}

// call the conversion function when the
Page loads (for demonstration purposes)
convertToCentimeters();
</script>
</body>
</html>

```

Part - 1

Q.1. Write html and CSS for the following using div -



Ans:-

```
<HTML>
<HEAD><TITLE>INSERTING TABLE</TITLE>
<BODY><TABLE BORDER=1 BORDER COLOR="BLACK"
  WIDTH="70%" HEIGHT="50%">
  <TR><TD COLSPAN="3" WIDTH="50%" HEIGHT="10%"
    ALIGN="CENTER">Header</TD>
  </TR>
  <TR><TH WIDTH="10%" HEIGHT="100%"
    VALIGN=TOP>Navigation</TH>
  <TH WIDTH="30%" HEIGHT="100%" VALIGN=TOP>
    Content</TH>
  <TH WIDTH="20%" HEIGHT="100%" VALIGN=TOP>
    Sidebar</TH>
  </TR>
  <TR><TD COLSPAN="3" WIDTH="60%" HEIGHT="10%"
    ALIGN="CENTER">Footer</TD>
  </TR>
```


Q.2. Write html for the following table

H1	H2	H3
C1	C2	
	C3	C4

Ans:- <HTML>

<HEAD><TITLE>INSERTING TABLE</TITLE>

<BODY><TABLE BORDER=1 BORDER COLOR="BLACK"
WIDTH="70%" HEIGHT="10%">

<TR><TH>H1</TH>

<TH>H2</TH>

<TH>H3</TH>

</TR>

<TR><TH ROWSPAN="2">C1</TH>

<TH COLSPAN="2">C2</TH>

</TR>

<TR><TH>C3</TH>

<TH>C4</TH>

</TR>

</HTML>