

CCA - 104: Web Technologies Assignment

Q1 <1 do ctype hml1>
 <hml1>
 <title> Tables using HTML </title>
 <style> tables, th, td {
 border : 1px solid black;
 } </style>
 <body>
 <table style = " width : 50%; border - collapse ">
 <tr>
 <td style = "text - align : center">
 H1 </td>
 <td style = "text - align : center"> H2 </td>
 <td style = "text - align : center"> H3 </td>
 </tr>
 <tr>
 <td colspan = "2" style = "text - align : center"> C1 </td>
 <td colspan = "2" style = "text - align : center"> C2 </td>
 </tr>
 <tr>
 <td style = "text - align : center">
 H1 </td>
 <td style = "text - align : center"> H2 </td>
 </tr>
 </table>
 </body>

3. Write a programme to display count from 5 to 15 using PHP loop as given below.

Ans Rules and HTML

- You can use "for" or "while" loop
- You can use variable to initialize count.
- You can use HTML tag for break

view solution / Programme

<? PHP

```
$ count = 5;
```

```
while ($ count <= 15)
```

```
echo $ count;
```

```
echo "< br >";
```

```
$ count ++;
```

```
}
```

```
?>
```

Program to create given pattern with *

using for loop Discription → write a program to create following pattern using loops

*

**

Rules

- You can use for or while loop
- You can use multiple nested loop to draw above pattern view solution / Programme using two for loops

Signature.....

< ? PHP

```
For ($row = 1; $row <= 8; $row++)
```

```
{
```

```
for
```

```
( $star = 1; $star <= $row; $star++)
```

```
{
```

```
echo " ";
```

```
}
```

```
echo "cbz7";
```

```
}
```

```
?>
```

Q2 P

Ans Program to convert Kilometer to cm.

Here, we will learn how to convert the length value which is given in kilometer, to the length in centimeters. If we want to convert the value of kilometer into cm value, then we have to use the following for

1 KM = 100000 cm ~~cm~~ = 100000 "kilometer"

Program 1: Write a program in C for counting the length of kilometer to centimeter.

```
# include <stdio.h>
```

```
int main()
```

```
{
```

```
    double kilometer = 4;
```

```
    double centimeter = 4;
```

```
    centimeter = 100000 * kilometer;
```

```
    printf("value of 4 kilometer in centimeter is",
```

```
    centimeter);
```

```
    return 0;
```

```
}
```