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Q1. Write html and css for the following using div

Ans-

The div tag is known as Division tag. The div tag is used in HTML to make divisions of content in the web page like (text, images, header, footer, navigation bar, etc). Div tag has both open(<div>) and closing (</div>) tag and it is mandatory to close the tag. The Div is the most usable tag in web development because it helps us to separate out data in the web page and we can create a particular section for particular data or function in the web pages.

- Div tag is Block level tag
- It is a generic container tag
- It is used to the group of various tags of HTML so that sections can be created and style can be applied to them.

```
<html>
  <head>
    <title>gfg</title>
    <style type=text/css>
  •
  •
  • p{
  •   background-color:gray;
  •   margin: 10px;
  • }
  •
  • div
  • {
  •   color: white;
  •   background-color: 009900;
  •   margin: 2px;
  •   font-size: 25px;
  • }
  • </style>
  •
  • </head>
  •
  • <body>
  •   <div > div tag </div>
  •
  • </body>
  • </html>
```

| Place | State | Maximum Temperature in C |
|-----------|----------------|--------------------------|
| Wardha | Maharashtra | 47.5 |
| Akola | | 46.4 |
| Khajuraho | Madhya Pradesh | 46.4 |
| Sagar | | 46.2 |

Q 2. Write html for the following table

Ans-

| Tag | Description |
|------------|----------------------------------|
| <table> | Defines a table |
| <th> | Defines a header cell in a table |
| <tr> | Defines a row in a table |
| <td> | Defines a cell in a table |

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

Ans-

You can use "for" or "while" loop

You can use variable to initialize count

You can use html tag for line break

Solution

```
<?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-

Convert from Meters to Feet

ft=m*3.2808

Convert from Meters to Kilometers

km=m/1000