

1.

Example

A `<div>` section in a document that is styled with CSS:

```
<html>
<head>
<style>
.myDiv {
  border: 5px outset red;
  background-color: lightblue;
  text-align: center;
}
</style>
</head>
<body>

<div class="myDiv">
  <h2>This is a heading in a div element</h2>
  <p>This is some text in a div element.</p>
</div>

</body>
</html>
```

[Try it Yourself »](#)

Definition and Usage

The `<div>` tag defines a division or a section in an HTML document.

The `<div>` tag is used as a container for HTML elements - which is then styled with CSS or manipulated with JavaScript.

The `<div>` tag is easily styled by using the class or id attribute.

Any sort of content can be put inside the `<div>` tag!

Note: By default, browsers always place a line break before and after the `<div>` element.

Browser Support

Element					
<code><div></code>	Yes	Yes	Yes	Yes	Yes

Global Attributes

The `<div>` tag also supports the [Global Attributes in HTML](#).

Event Attributes

The `<div>` tag also supports the [Event Attributes in HTML](#).

Related Pages

HTML tutorial: [HTML Block and Inline Elements](#)

HTML tutorial: [HTML Layout](#)

HTML DOM reference: [Div Object](#)

Default CSS Settings

Most browsers will display the `<div>` element with the following default values:

Example

```
div {  
  display: block;  
}
```

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2. Example

Company	Contact	Country
Alfreds Futterkiste	Maria Anders	Germany
Centro comercial Moctezuma	Francisco Chang	Mexico
Ernst Handel	Roland Mendel	Austria
Island Trading	Helen Bennett	UK
Laughing Bacchus Winecellars	Yoshi Tannamuri	Canada
Magazzini Alimentari Riuniti	Giovanni Rovelli	Italy

Part 2

3. Write a program to count 5 to 15 using PHP loop

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++;  
}  
?>
```

PHP

Copy

Tutorials Class - Output Window

5
6
7
8
9
10
11
12
13
14
15

4.

Program to Convert Kilometer to cm

- `#include<stdio.h>`
- `int main()`
- `{`
- `double Kilometer = 4;`
- `double centimeter;`
- `centimeter = 100000 * Kilometer;`
- `printf ("Value of 4 kilometer in Centimeter is:", centimeter);`
- `return 0`