

HTML & CSS programs:

1)

```
<!DOCTYPE html>
<html>
  <head>
    <style type="text/css">
      p{
        text-align: center;
        color: blue;
      }
    </style>
  </head>
  <body>
    <p>This style will be applied on every paragraph.</p>
    <p id="para1">Me too!</p>
    <p>And me!</p>
  </body>
</html>
```

2)

```
<!DOCTYPE html>
<html>
  <head>
    <style>
      #para1 {
        text-align: center;
        color: blue;
      }
    </style>
  </head>
  <body>
    <p>This style will be applied on every paragraph.</p>
    <p id="para1">Me too!</p>
    <p>And me!</p>
  </body>
</html>
```

3)

```
<!DOCTYPE html>
<html>
  <head>
    <style>
      .center {
        text-align: center;
        color: blue;
      }
    </style>
  </head>
  <body>
    <p class="center">This style will be applied on every paragraph.</p>
    <p id="para1">Me too!</p>
    <p>And me!</p>
  </body>
</html>
```

```
</style>
</head>
<body>
  <p class="center">This style will be applied on every paragraph.</p>
  <p id="para1">Me too!</p>
  <p class="center">And me!</p>
</body>
</html>
```

4)

```
<!DOCTYPE html>
<html>
  <head>
    <style>
      p.center {
        text-align: center;
        color: blue;
      }
    </style>
  </head>
  <body>
    <p class="center">This style will be applied on every paragraph.</p>
    <p id="para1">Me too!</p>
    <p class="center">And me!</p>
    <h1 class="center">Welcome</h1>
  </body>
</html>
```

5)

```
<!DOCTYPE html>
<html>
  <head>
    <style>
      *{
        color: #0033ff;
        font-size: 20px;
      }
    </style>
  </head>
  <body>
    <h2>This is heading</h2>
    <p>This style will be applied on every paragraph.</p>
    <p id="para1">Me too!</p>
    <p>And me!</p>
  </body>
</html>
```

6)

```
<!DOCTYPE html>
<html>
  <head>
    <style>
      h1, h2, p {
        text-align: center;
        color: blue;
      }
    </style>
  </head>
  <body>
    <h1>Hello Good Morning!</h1>
    <h2>Hello Good Morning!</h2>
    <p>This is a paragraph.</p>
  </body>
</html>
```

7)

```
<!DOCTYPE html>
<html>
  <head>
    <style>
      body {
        background-image: url("ss.jpg");
        background-repeat: no-repeat;
        background-position: 100px;
      }
    </style>
  </head>
  <body>
    <h1>Welcome Good Morning!</h1>
  </body>
</html>
```

8)

```
<html>
  <head>
    <style type="text/css">
      .c3{
        background-color: #ff0033;
      }
    </style>
  </head>
  <body>
    <h1>welcome</h1><br/>
```

```
<h1 id="i1" class="c1">welcome</h1><br/>
<h1 id="i2" class="c2">welcome</h1><br/>
<h1 id="i3" class="c3">welcome</h1><br/>
<h1 id="i4" class="c3">welcome</h1><br/>
</body>
</html>
```

9)

test1.css

```
<html>
  <body>
    <p style="color:blue">Hello CSS</p>
  </body>
</html>
```

```
<html>

  <head>
    <link rel="stylesheet" type="text/css" href="test1.css"/>
  </head>

  <body>
    <h1 id="i1" class="c1">Welcome</h1><br/><br/>
    <h1 id="i2" class="c2">Welcome</h1><br/><br/>
    <h1 id="i3" class="c2">Welcome</h1><br/><br/>
  </body>

</html>
```

10)

```
<!DOCTYPE html>
<html>
  <head>
    <style>
      h2,p{
        background-color: #b0d4de;
      }
    </style>
  </head>
  <body>
    <h2>My first CSS page.</h2>
    <p>Hello Javatpoint. This is an example of CSS background-color.</p>
  </body>
</html>
```

11)

```
<!DOCTYPE html>
<html>
```

```
<head>
  <style>
    p.none {border-style: dotted;
            border-color: #ff0033}
    p.dotted {border-style: dotted;}
    p.dashed {border-style: dashed;}
    p.solid {border-style: solid;}
    p.double {border-style: double;}
    p.groove {border-style: groove;}
    p.ridge {border-style: ridge;}
    p.inset {border-style: inset;}
    p.outset {border-style: outset;}
    p.hidden {border-style: hidden;}
  </style>
</head>
<body>
  <p class="none">No border.</p>
  <p class="dotted">A dotted border.</p>
  <p class="dashed">A dashed border.</p>
  <p class="solid">A solid border.</p>
  <p class="double">A double border.</p>
  <p class="groove">A groove border.</p>
  <p class="ridge">A ridge border.</p>
  <p class="inset">An inset border.</p>
  <p class="outset">An outset border.</p>
  <p class="hidden">A hidden border.</p>
</body>
</html>
```

12)

```
<!DOCTYPE html>
<html>
  <head>
    <style>
      p {
        display: inline;
      }
    </style>
  </head>
  <body>
    <p>Java Tutorial.</p>
    <p>SQL Tutorial.</p>
    <p>HTML Tutorial.</p>
    <p>CSS Tutorial.</p>
  </body>
</html>
```

13)

```
<!DOCTYPE html>
<html>
  <head>
    <style>
      p {
        display: inline-block;
      }
    </style>
  </head>
  <body>
    <p>Java Tutorial.</p>
    <p>SQL Tutorial.</p>
    <p>HTML Tutorial.</p>
    <p>CSS Tutorial.</p>
  </body>
</html>
```

14)

```
<!DOCTYPE html>
<html>
  <head>
    <style>
      p {
        background-color: pink;
      }
      p.ex {
        margin-top: 50px;
        margin-bottom: 50px;
        margin-right: 100px;
        margin-left: 100px;
      }
    </style>
  </head>
  <body>
    <p>This paragraph is not displayed with specified margin. </p>
    <p class="ex">This paragraph is displayed with specified margin.</p>
  </body>
</html>
```

15)

```
<!DOCTYPE html>
<html>
  <head>
    <style>
      body {
        font-size: 100%;
      }
      h1 {
```

```
        color: red;
    }
    h2 {
        color: #9000A1;
    }
    p {
        color:rgb(0, 220, 98);
    }

</style>
</head>
<body>
    <h1>This is heading 1</h1>
    <h2>This is heading 2</h2>
    <p>This is a paragraph.</p>
</body>
</html>
```

16)

```
<!DOCTYPE html>
<html>
    <head>
        <style>
            h1.hidden {
                display: none;
            }
        </style>
    </head>
    <body>
        <h1>This heading is visible.</h1>
        <h1 class="hidden">This is not visible.</h1>
        <p>You can see that the hidden heading does not contain any space.</p>
    </body>
</html>
```

17)

```
<!DOCTYPE html>
<html>
    <head>
        <style>
            img.top {
                vertical-align: text-top;
            }
            img.bottom {
                vertical-align: text-bottom;
            }
        </style>
    </head>
```

```
<body>
  <p> This is an image with a
default alignment.</p>
  <p> This is an
image with a text-top alignment.</p>
  <p> This is an
image with a text-bottom alignment.</p>
</body>
</html>
```

18)

```
<!DOCTYPE html>
<html>
  <head>
    <style>
      p {
        white-space: nowrap;
      }
    </style>
  </head>
  <body>
    <p>
      Write some text..Write some text..Write some text..
      Write some text..Write some text..Write some text..
      Write some text..Write some text..Write some text..
      Write some text..Write some text..Write some text..
      Write some text..Write some text..Write some text..
    </p>
  </body>
</html>
```

19)

```
<html>
  <head>
    <title>gfg</title>
    <style type="text/css">

      div
      {
        color: white;
        background-color: 009900;
        margin: 5px;
        font-size: 25px;
      }
    </style>
```



```
</head>

<body>
  <div> div tag </div>
  <div> div tag </div>
  <div> div tag </div>
  <div> div tag </div>
</body>
</html>
```

20)

```
<html>
<head>
  <title>gfg</title>
  <style type=text/css>
    p{
      color: white;
      background-color: 009900;
      width: 400px;
    }
    h1
    {
      color: white;
      background-color: 009900;
      width: 400px;
    }
    h2
    {
      color: white;
      background-color: 009900;
      width: 400px;
    }
  </style>
</head>
<body>
  <h1>GeeksforGeeks</h1>
  <p>How many times were you frustrated while looking out
  for a good collection of programming/algorithm/interview
  questions? What did you expect and what did you get?
  This portal has been created to provide well written,
  well thought and well-explained solutions for selected
  questions.
  </p>
  <h2>GeeksforGeeks</h2>
  <p>GCET is an entrance test for the extensive classroom
  program by GeeksforGeeks to build and enhance Data
  Structures and Algorithm concepts, mentored by Sandeep
  Jain (Founder & CEO, GeeksforGeeks).He has 7 years of
```

teaching experience and 6 years of industry experience.

</p>

</body>

</html>

21)

<html>

<head>

<title>gfg</title>

<style type=text/css>

.leftdiv

{

float: left;

}

.middlediv

{

float: left;

background-color:gray

}

.rightdiv

{

float: left;

}

div{

padding : 1%;

color: white;

background-color: 009900;

width: 30%;

border: solid black;

}

</style>

</head>

<body>

<div class="leftdiv">

<h1>GeeksforGeeks</h1>

<p>How many times were you frustrated while looking out for a good collection of programming/algorithm/interview questions? What did you expect and what did you get? This portal has been created to provide well written, well thought and well-explained solutions for selected questions.

</p>

<h2>GeeksforGeeks</h2>

<p>GCET is an entrance test for the extensive classroom programme by GeeksforGeeks to build and enhance Data Structures and Algorithm concepts, mentored by Sandeep Jain (Founder & CEO, GeeksforGeeks).He has 7 years of teaching experience and 6 years of industry experience.

```
</p>
</div>
<div class="middlediv">
  <h1>GeeksforGeeks</h1>
  <p>How many times were you frustrated while looking out
  for a good collection of programming/algorithm/interview
  questions? What did you expect and what did you get?
  This portal has been created to provide well written,
  well thought and well-explained solutions for selected
  questions.
  </p>
  <h2>GeeksforGeeks</h2>
  <p>GCET is an entrance test for the extensive classroom
  programme by GeeksforGeeks to build and enhance Data
  Structures and Algorithm concepts, mentored by Sandeep
  Jain (Founder & CEO, GeeksforGeeks).He has 7 years of
  teaching experience and 6 years of industry experience.
  </p>
</div>
<div class="rightdiv">
  <h1>GeeksforGeeks</h1>
  <p>How many times were you frustrated while looking out
  for a good collection of programming/algorithm/interview
  questions? What did you expect and what did you get?
  This portal has been created to provide well written,
  well thought and well-explained solutions for selected
  questions.
  </p>
  <h2>GeeksforGeeks</h2>
  <p>How many times were you frustrated while looking out
  for a good collection of programming/algorithm/interview
  questions? What did you expect and what did you get?
  This portal has been created to provide well written,
  well thought and well-explained solutions for experts.
  </p>
</div>
</body>
</html>

22)
<html>
<head>
  <link rel="stylesheet" href="color.css">
  <title>
    gfg
  </title>
</head>
<body>
```

```
<center>
  <div class="color">
    <!--open tag of Div!-->
    <caption>
    <h1>GEEKSFORGEEKS</h1>
    </caption>
    <h1>Inline CSS is not USED in THIS method.
    </h1>
  </div>
  <!--closing tag of Div!-->
</center>
</body>
</html>
```