

# Hypertext Markup Language

## 1. Program to demonstrate a basic html page

```
<html>
  <head>
    <title></title>

  </head>
  <body>

  </body>
</html>
```

## 2. html program to demonstrate text attribute of body tag

```
<html>
  <head>
    <title></title>
  </head>
  <body text="blue">
    All the text on the page will appear in blue color
  </body>
</html>
```

## 3. html program to demonstrate topmargin attribute of body tag

```
<html>
  <head>
    <title></title>

  </head>
  <body topmargin="40">
    the text will be aligned after leaving 40 spaces from the top
  </body>
</html>
```

## 4. html program to demonstrate leftmargin attribute of body tag

```
<html>
  <head>
    <title></title>

  </head>
  <body leftmargin=40>
    the text will be aligned after leaving 40 spaces from the left
  </body>
</html>
```

5. html program to demonstrate bgcolor attribute of body tag

```
<html>
  <head>
    <title></title>

  </head>
  <body bgcolor="blue">

  </body>
</html>
```

6. html program to demonstrate background attribute of body tag

```
<html>
  <head>
    <title></title>

  </head>
  <body background="background.jpg">

  </body>
</html>
```

7. html program to demonstrate b tag or bold tag

```
<html>
  <head>
    <title></title>
  </head>
  <body>
    <b>this text will appear in bold</b>
  </body>
</html>
```

8. html program to demonstrate u tag or underline tag

```
<html>
  <head>
    <title></title>
  </head>
  <body>
    <u>this text will be underlined</u>
  </body>
</html>
```

9. html program to demonstrate br tag

```
<html>
  <head>
    <title></title>

  </head>
  <body>
    This is line 1
    <br>this is line 2
    <br>br tag is used to give space between two lines
  </body>
</html>
```