# Design a simple webpage which contains Inline, Internal and External CSS

Properties of CSS: Inline CSS has the highest priority, then comes Internal/Embedded followed by External CSS

which has the least priority.

Multiple style sheets can be defined on one page.

If for an HTML tag, styles are defined in multiple style sheets then the below order will be followed.

As Inline has the highest priority, any styles that are defined in the internal and external style

sheets are overridden by Inline styles.

Internal or Embedded stands second in the priority list and overrides the styles in the external style sheet.

External style sheets have the least priority. If there are no styles defined either in inline or internal style

sheet then external style sheet rules are applied for the HTML tags.

## //style.css

body {

background-color:powderblue;

}

.main {

text-align:center;

}

.GFG {

color:#009900;

font-size:50px;

font-weight:bold;

}

#geeks {

font-style:bold;

font-size:20px;

}

## //external.html

<!DOCTYPE html>

<html>

<head>

<link rel="stylesheet" href="style.css"/>

</head>

<body>

<div class = "main">

<div class ="GFG">Avengers Endgame</div>

<div id ="geeks">

Thanos is Dead

</div>

</div>

</body>

</html>

## //internal.html

<!DOCTYPE html>

<html>

<head>

<title>Internal CSS</title>

<style>

.main {

text-align:center;

}

.GFG {

color:#009900;

font-size:50px;

font-weight:bold;

}

.geeks {

font-style:bold;

font-size:20px;

}

</style>

</head>

<body>

<div class = "main">

<div class ="GFG">Avengers Endgame</div>

<div class ="geeks">

End of Thanos

</div>

</div>

</body>

</html>

## //inline.html

<!DOCTYPE html>

<html>

<head>

<title>Internal CSS</title>

<style>

.main {

text-align:center;

}

.GFG {

color:#009900;

font-size:50px;

font-weight:bold;

}

.geeks {

font-style:bold;

font-size:20px;

}

</style>

</head>

<body>

<div class = "main">

<div class ="GFG">Avengers Endgame</div>

<div class ="geeks">

End of Thanos

</div>

</div>

</body>

</html>