

# Assignment- 01

1.six level <h1></h1>..... and then color,alignment, text size, font family....(internal CSS,Inline CSS,External CSS).img,head,title  
2.Add 5 numbers , subtract with 40 and multiply with 30 and display in console(Internal and external JS)

## HTML:

```
<html>
  <head>
    <title>First Assignment</title>
    <link rel="icon" href= "https://img.icons8.com/cute-clipart/50/one-
page.png"/>
    <link rel="stylesheet" href="style.css">
    <style>
      .head{
        text-align: center;
        font-style: oblique;
        font-size: xx-large;
        font-family: 'Segoe UI', Tahoma, Geneva, Verdana, sans-serif;
        background-color: aqua;
      }
    </style>
    <script>
      function display1(){
        alert("Check the consol for your calculation");
        calc();
      }
    </script>
  </head>
  <body>
    <div class="head">FULL STACK FIRST ASSIGNMENT</div>
    <h1>This is a H1 tag</h1><br>
    <h2>This is a H2 tag</h2><br>
    <h3>This is a H3 tag</h3>
    <button class="inline_button" onclick= display1()>Click
me</button><br>
    <h4>This is a H4 tag</h4><br>
    <h5>This is a H5 tag</h5><br>
    <h6>This is a H6 tag</h6>
    <script src="script.js"></script>
  </body>
</html>
```

## CSS:

```
body {
  background-color: rgba(114, 111, 106, 0.9);
}h6 {
  display: inline-flex;
  background-color: bisque;
  height: 75px;
  align-items: center;
}h5 {
  display: inline-flex;
  background-color: rgb(203, 176, 79);
  height: 75px;
  align-items: center;
}h4 {
  display: inline-flex;
  background-color: rgb(218, 133, 30);
  height: 75px;
  align-items: center;
}h3 {
  display: inline-flex;
  background-color: rgb(176, 111, 31);
  min-height: 75px;
  align-items: center;
}h2 {
  display: inline-flex;
  background-color: rgb(161, 91, 5);
  min-height: 75px;
  align-items: center;
}h1 {
  display: inline-flex;
  background-color: rgba(77, 45, 7, 0.674);
  min-height: 75px;
  align-items: center;
}
.inline_button {
  display: inline-flex;
  padding: 10px 20px;
  background-color: rgb(132, 209, 235);
}
```

## Javascript:

```
var num1=10,num2=20,num3=30,num4=40,num5=50;
var result;
result= num1+num2+num3+num4+num5;
result=result-40;
result*=30;
console.log(result);
function calc(){
    result= num1+num2+num3+num4+num5;
    result=result-40;
    result*=30;
    console.log(result);
}
```

## Output:

