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## WEEK1 ASSIGNMENT

1) six level <h1></h1>..... and then color,alignment, text size, font family...(internal CSS,Inline

CSS,External CSS).img,head,title

```
<html>
  <head>
    <title> ASSIGNMENT </title>
  </head>
  <body>
    <h1> h1 example </h1>
    <h2> h2 example </h2>
    <h3> h3 example </h3>
    <h4> h4 example </h4>
    <h5> h5 example </h5>
    <h6> h6 example </h6>
  </body>
</html>
```

---

```
<html>
  <head>
    <title> ASSIGNMENT_1 </title>
    <link rel="icon" href="abcde.png"/>
    <style>
      //INTERNAL CSS
```

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## WEEK1 ASSIGNMENT

```
h1{
    color: orange;
    text-align: center;
    font-size: 24px;
    font-family: 'Times New Roman', Times, serif;
}
</style>
//INTERNAL JS
<script>
    function answer()
    {
        ans = 100+200+300+400+500;
        ans = ans - 40;
        ans = ans * 30;
        alert("ans is "+ ans)
    }
</script>
<link rel="stylesheet" href="assignment1.css"/>
</head>
<body>
    //INLINE CSS
    <p style="color: red; text-align: left ; font-size: medium; font-family: Arial, Helvetica, sans-serif;"> Example for inline CSS </p>
    <h1> Example for internal CSS </h1>
```

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WEEK1 ASSIGNMENT

```
<h2> Example for external CSS </h2>
```

```
<button onclick="answer()"> internal_js</button>
```

```
<script src="assignment1.js"></script>
```

```
</body>
```

```
</html>
```

```
//EXTERNAL CSS
```

```
h2{
```

```
    color: blue;
```

```
    text-align: right;
```

```
    font-size: 25px;
```

```
    font-family: Impact, Haettenschweiler, 'Arial Narrow Bold', sans-serif;
```

```
}
```



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Example for inline CSS

Example for internal CSS

Example for external CSS

internal\_js

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## WEEK1 ASSIGNMENT

2) Add 5 numbers , subtract with 40 and multiply with 30 and display in console(Internal and external JS)

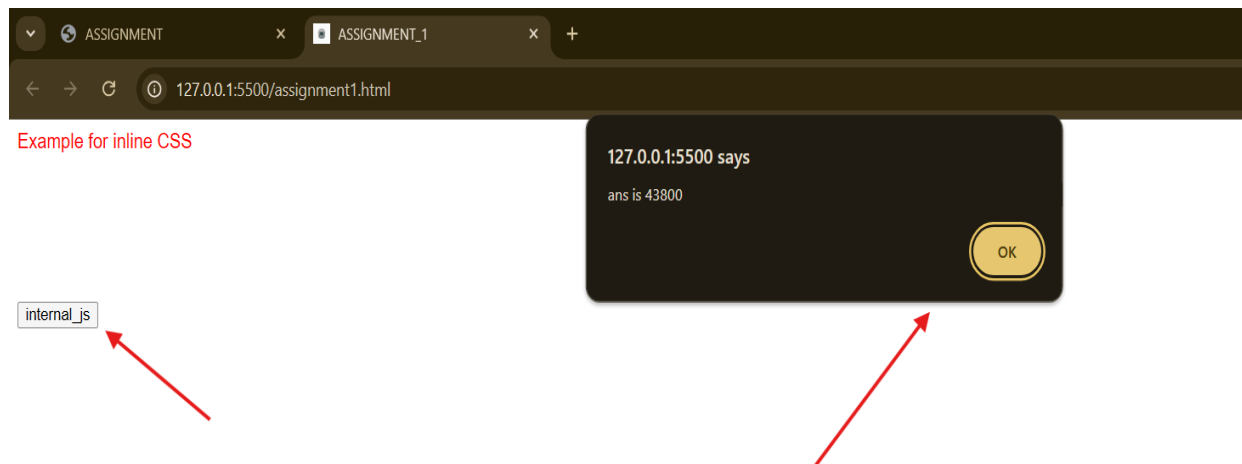
```
//EXTERNAL JS
```

```
sum = 10 + 20 + 30 + 40 + 50;
```

```
sum = sum - 40;
```

```
sum = sum * 30;
```

```
console.log("Answer is "+ sum);
```



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