



No category ▼

Today 2:18 PM

```
<!DOCTYPE html>
```

```
<html>
```

```
<head>
```

```
<title>Page Title</title>
```

```
</head>
```

```
<body>
```

```
<h1 id="test">This is a Heading</
```

```
h1><h2>welcome</h2>
```

```
<h2>Here</h2>
```

```
<p class="class">This is a paragraph.</p>
```

```
<p class="class">This is a paragraph1.</p>
```

```
fname:<input name="name"><br>
```

```
lname:<input name="name">
```

```
</body>
```

```
<script>
```

```
document.getElementById("test").style.color =  
"red";  
const value=  
document.getElementsByClassName("class");  
value[0].style.backgroundColor =  
"yellow";  
let name =  
document.getElementsByName("name");  
name[0].style.backgroundColor="green";name[1]  
.style.backgroundColor="red";const tag=  
document.getElementsByTagName("h2");  
tag[0].style.color = "green";  
</script>  
</html>
```

# This is a Heading

## welcome

### Here

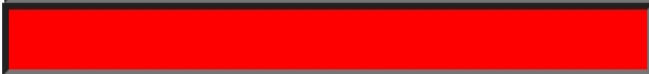
This is a paragraph.

This is a paragraph1.

fname:



lname:



Output

**ID:**

-->Retrieve a reference to HTML

**CLASS:**

-->Return a collection of elements with particular class name.

**NAME:**

-->Return a collection of elements with specified tag.

**TAGNAME:**

-->returns a collection of all elements with a specified tag name.