

Practical No. 7: Create a webpage to implement form events. Part I

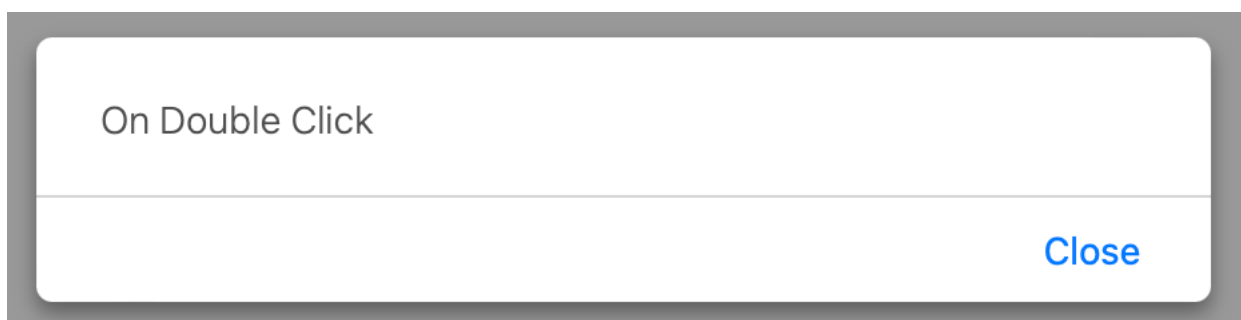
1. on click

```
<html>
</body>
<script>
function fun1()
{
    window.alert("On Click ")
}
</script>
<button onclick="fun1()">CLICK ME</button>
</body>
</html>
```



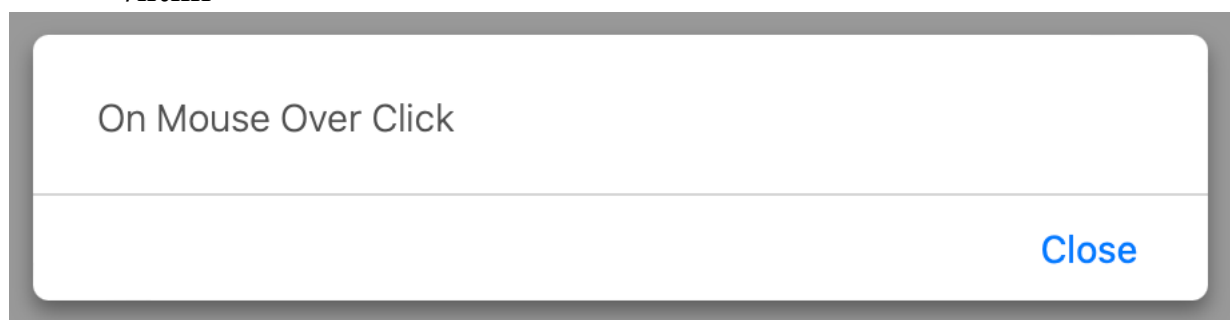
2. on double click

```
<html>
</body>
<script>
function fun1()
{
    window.alert("On Double Click ")
}
</script>
<button ondblclick="fun1()">CLICK ME</button>
</body>
</html>
```



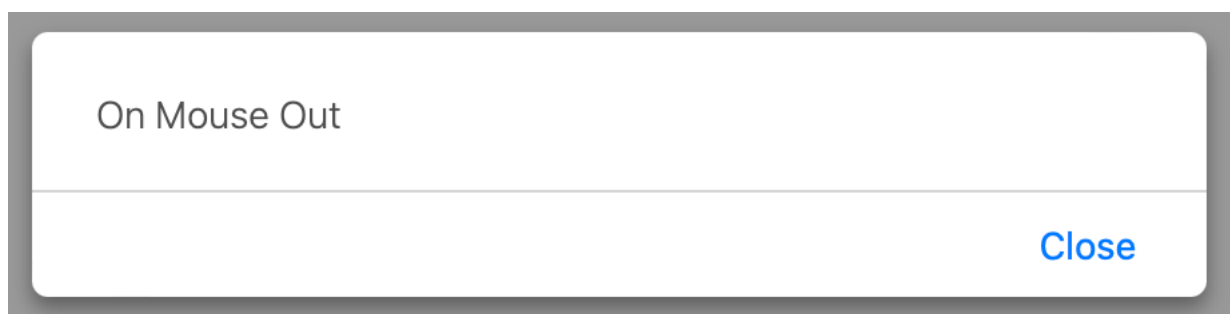
3. on mouse over

```
<html>
</body>
<script>
function fun1()
{
    window.alert("On Mouse Over Click ")
}
</script>
<button onmouseover="fun1()">CLICK ME</button>
</body>
</html>
```



4. on mouse out

```
<html>
</body>
<script>
function fun1()
{
    window.alert("On Mouse Out ")
}
</script>
<button onmouseout="fun1()">CLICK ME</button>
</body>
</html>
```



5. on mouse up

```
<html>
</body>
<script>
function fun1()
{
    window.alert("On Mouse Up ")
}
</script>
<button onmouseup="fun1()">CLICK ME</button>
</body>
</html>
```

On Mouse Up

Close

6. on mouse down

```
<html>
</body>
<script>
function fun1()
{
    window.alert("On Mouse Down ")
}
</script>
<button onmousedown="fun1()">CLICK ME</button>
</body>
</html>
```

On Mouse Down

Close

7. on mouse move

```
<html>
</body>
<script>
function fun1()
{
    window.alert("On Mouse Move ")
}
</script>
<button onmousemove="fun1()">CLICK ME</button>
</body>
</html>
```

On Mouse Move

Close