

1. JavaScript Dialog box

- All JavaScript dialog box is a predefined function which is used for to perform different-different task.
- Some function are given below;

i). Alert()

- Alert function of java script is used to give an alert message to the user.

Example :

```
<!doctype html>
<html>
<head>
<script>
function alertmsg()
{
alert("Alert function call");
}
</script>
</head>
<form>
<input type="button" value="Click Me"
onclick="alertmsg()"/>
</form>
</html>
```

ii). prompt()

- Prompt function of java script is used to get input from the user.

Example :

```
<!doctype html>
<html>
<head>
<script>
```

```

function alertmsg()
{
a=prompt("Enter your name:");
alert(a);
}
</script>
</head>
<form>
<input type="button" value="Click Me"
onclick="alertmsg()"/>
</form>
</html>

```

iii). confirm()

- confirm function of java script is used to get confirmation from user before executing some task.

Example :

```

<!doctype html>
<html>
<head>
<script>
function alertmsg()
{
a=prompt("Enter your name:");
confirm(a);
}
</script>
</head>
<form>
<input type="button" value="Click Me"
onclick="alertmsg()"/>

```

```
</form>
```

```
</html>
```

2. getElementById

- The document.getElementById() method returns the element of specified id.
- In below example we receive input from input field by using document.getElementById() method, here document.getElementById() receive input value on the basis on input field id. In below example "number" is the id of input field.

Example :

```
<html>
<body>
<head>
<script type="text/javascript">
function squire()
{
var
num=document.getElementById("number").value;
alert(num*num);
}
</script>
</head>
<form>
Enter No:<input type="text" id="number"
name="number"/><br/>
<input type="button" value="squire"
onclick="squire()"/>
</form>
</body>
</html>
```