Html

<div>

<h1>

<p>

<span>

<h1>My First JavaScript</h1>

<button type="button"

onclick="document.getElementById('demo').innerHTML = Date()">

Click me to display Date and Time.</button>

<p id="demo"></p>

* Writing into an alert box, using **window.alert()**.
* Writing into the HTML output using **document.write()**.
* Writing into an HTML element, using **innerHTML**.
* Writing into the browser console, using **console.log()**.

<button type="button" onclick="document.write(5 + 6)">Try it</button>

Functions

var x = myFunction(4, 3);        // Function is called, return value will end up in x  
  
function myFunction(a, b) {  
    return a \* b;                // Function returns the product of a and b  
}

jQuery CDN

**$(*selector*).*action*()\**

**Selectors**

**ByID**

**BY Class name**

**By**

$(document).ready(function(){

$("#hide").click(function(){

$("p").hide();

});

$("#show").click(function(){

$("p").show();

});

});

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$(document).ready(function(){

$("button").click(function(){

$("#div1").fadeIn();

$("#div2").fadeIn("slow");

$("#div3").fadeIn(3000);

});

});

</script>

</head>

<body>

<p>Demonstrate fadeIn() with different parameters.</p>

<button>Click to fade in boxes</button><br><br>

Callback

$("button").click(function(){

$("p").hide("slow", function(){

alert("The paragraph is now hidden");

});

});

<div id="div1" style="width:80px;height:80px;display:none;background-color:red;"></div><br>

<div id="div2" style="width:80px;height:80px;display:none;background-color:green;"></div><br>

<div id="div3" style="width:80px;height:80px;display:none;background-color:blue;"></div>

**Chaining**

$("#p1").css("color", "red")

.slideUp(2000)

.slideDown(2000);

css

$("p").css("background-color", "yellow");

Ajax

$("button").click(function(){

$("#div1").load("demo\_test.txt");

});

$("button").click(function(){  
    $.ajax({url: "demo\_test.txt", success: function(result){  
        $("#div1").html(result);  
    }});  
});