

switch.html X

day\_19 > switch.html > html > body > script

```
1 <!DOCTYPE html>
2 <html lang="en">
3
4 <head>
5     <meta charset="UTF-8">
6     <meta name="viewport" content="width=device-width, initial-scal
7     <title>Document</title>
8 </head>
9
10 <body>
11     <script>
12         x = 1;
13         a = 10;
14         b = 20;
15         switch (x) {
16             case 1:
17                 document.write(a + b);
18                 break;
19             case 2:
20                 document.write(a - b);
21                 break;
22             case 3:
23                 document.write(a / b);
24                 break;
25             default:
26                 document.write("invalid choice");
27         }
28     </script>
29 </body>
30
31 </html>
```

(2) WhatsApp X Meet - bcr

127.0.0.1:5500/day\_19/switch.htm

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30

day\_19 > <function.html> <html> <body> <script> evenOdd

```
2 <html lang="en">
4 <head>
5   <meta charset="UTF-8">
6   <meta name="viewport" content="width=device-width, initial-scale=1.0">
7   <title>Document</title>
8 </head>
9
10 <body>
11   <script>
12     function evenOdd(n) {
13       if (n % 2 == 0) {
14         document.write(n + " number is even");
15       }
16       else {
17         document.write(n + " number is odd");
18       }
19     }
20
21     evenOdd(5);
22   </script>
23 </body>
24
25 </html>
```

127.0.0.1:5500/day\_19/function.html

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5 number is odd

day\_19 > > functiontwo.html > html > body > script > evenOdd

```
1 <!DOCTYPE html>
2 <html lang="en">
3
4 <head>
5   <meta charset="UTF-8">
6   <meta name="viewport" content="width=device-width, initial-scale=1.0">
7   <title>Document</title>
8 </head>
9 <label for="number">Enter Number:</label>
10 <input type="number" id="num">
11 <button type="button" onclick="evenOdd()">OK</button>
12 <p id="result"></p>
13
14 <body>
15   <script>
16     function evenOdd() {
17       let x = document.getElementById("num").value;
18       if (x % 2 == 0) {
19         document.getElementById("result").innerHTML = `${x} is even`;
20       }
21       else {
22         document.getElementById("result").innerHTML = `${x} is odd`;
23       }
24     }
25   </script>
26 </body>
27
28
29 </html>
```

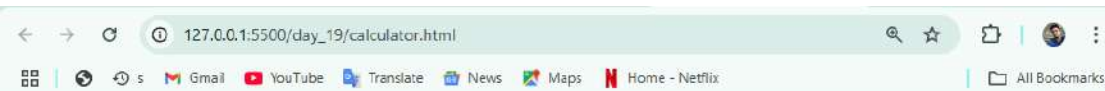
127.0.0.1:5500/day\_19/functiontwo.html

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Enter Number: 6

OK

6 is even

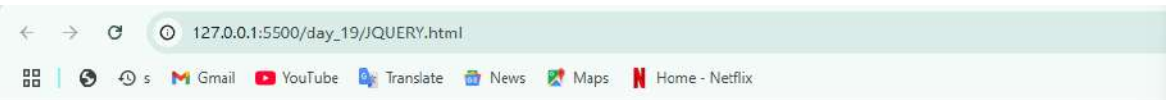


Enter Number 1:

Enter Number 2:

result = 25

```
switch.html  function.html  functiontwo.html  calculator.html
day_19 > calculator.html > html > head
2  <html lang="en">
6  <label for="num1">Enter Number 1:</label>
7  <input type="number" id="num1"><br>
8  <label for="num2">Enter Number 2:</label>
9  <input type="number" id="num2"><br>
10 <button type="button" onclick="add()">+</button>
11 <button type="button" onclick="substract()">-</button>
12 <button type="button" onclick="multiply()">x</button>
13 <button type="button" onclick="divide()">/</button>
14 <p id="result"></p>
15 <body>
16   <script>
17     function add() {
18       let x = parseInt(document.getElementById("num1").value)
19       let y = parseInt(document.getElementById("num2").value)
20       document.getElementById("result").innerHTML = `result =
21     }
22     function substract() {
23       let x = parseInt(document.getElementById("num1").value)
24       let y = parseInt(document.getElementById("num2").value)
25       document.getElementById("result").innerHTML = `result =
26     }
27     function multiply() {
28       let x = parseInt(document.getElementById("num1").value)
29       let y = parseInt(document.getElementById("num2").value)
30       document.getElementById("result").innerHTML = `result =
31     }
32     function divide() {
33       let x = parseInt(document.getElementById("num1").value)
34       let y = parseInt(document.getElementById("num2").value)
35       document.getElementById("result").innerHTML = `result =
36   </script>
37 </body>
38 </html>
```



If you click on me, I will disappear.

Click me away!

**Gayab.....**

```
tch.html  function.html  functiontwo.html  calculator.html  pos_neg_num.html  JQUERY.html x
day_19 >  JQUERY.html > html > head > script > ready0 callback
1  <!DOCTYPE html>
2  <html>
3
4  <head>
5      <script src="https://ajax.googleapis.com/ajax/libs/jquery/3.7.1/jquery.min.js"></script>
6      <script>
7          $(document).ready(function () {
8              $("h2").click(function () {
9                  $(this).hide();
10             });
11         });
12     </script>
13 </head>
14
15 <body>
16
17     <p>If you click on me, I will disappear.</p>
18     <p>Click me away!</p>
19     <h2>Gayab.....</h2>
20
21 </body>
22
23 </html>
```

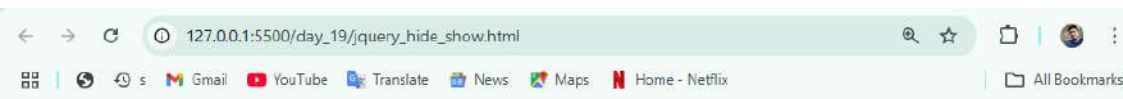




# Jaadu



```
day_19 > imagehide.html > html > head
1 <!DOCTYPE html>
2 <html>
3
4 <head>
5   <script src="https://ajax.googleapis.com/ajax/libs/jquery/3.7.1/jquery.min.js"></script>
6   <script>
7     $(document).ready(function () {
8       $("img").click(function () {
9         $(this).hide();
10      });
11    });
12  </script>
13 </head>
14
15 <body>
16
17   <H1>Jaadu</H1>
18   
19
20 </body>
21
22 </html>
```



# Gayab.....

If you click on me, I will disappear.

Hide

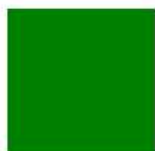
Show

```
1 <!DOCTYPE html>
2 <html>
3
4 <head>
5   <script src="https://ajax.googleapis.com/ajax/libs/jquery/3.7.1/jquery.min.js"></script>
6   <script>
7     $(document).ready(function () {
8       $("#hide").click(function () {
9         $("h2").hide();
10      });
11      $("#show").click(function () {
12        $("h2").show();
13      });
14    });
15  </script>
16 </head>
17
18 <body>
19   <h2>Gayab.....</h2>
20   <p>If you click on me, I will disappear.</p>
21   <button id="hide">Hide</button>
22   <button id="show">Show</button>
23
24 </body>
25
26 </html>
```

Demonstrate fadeIn() with different parameters.

fade in

fade out



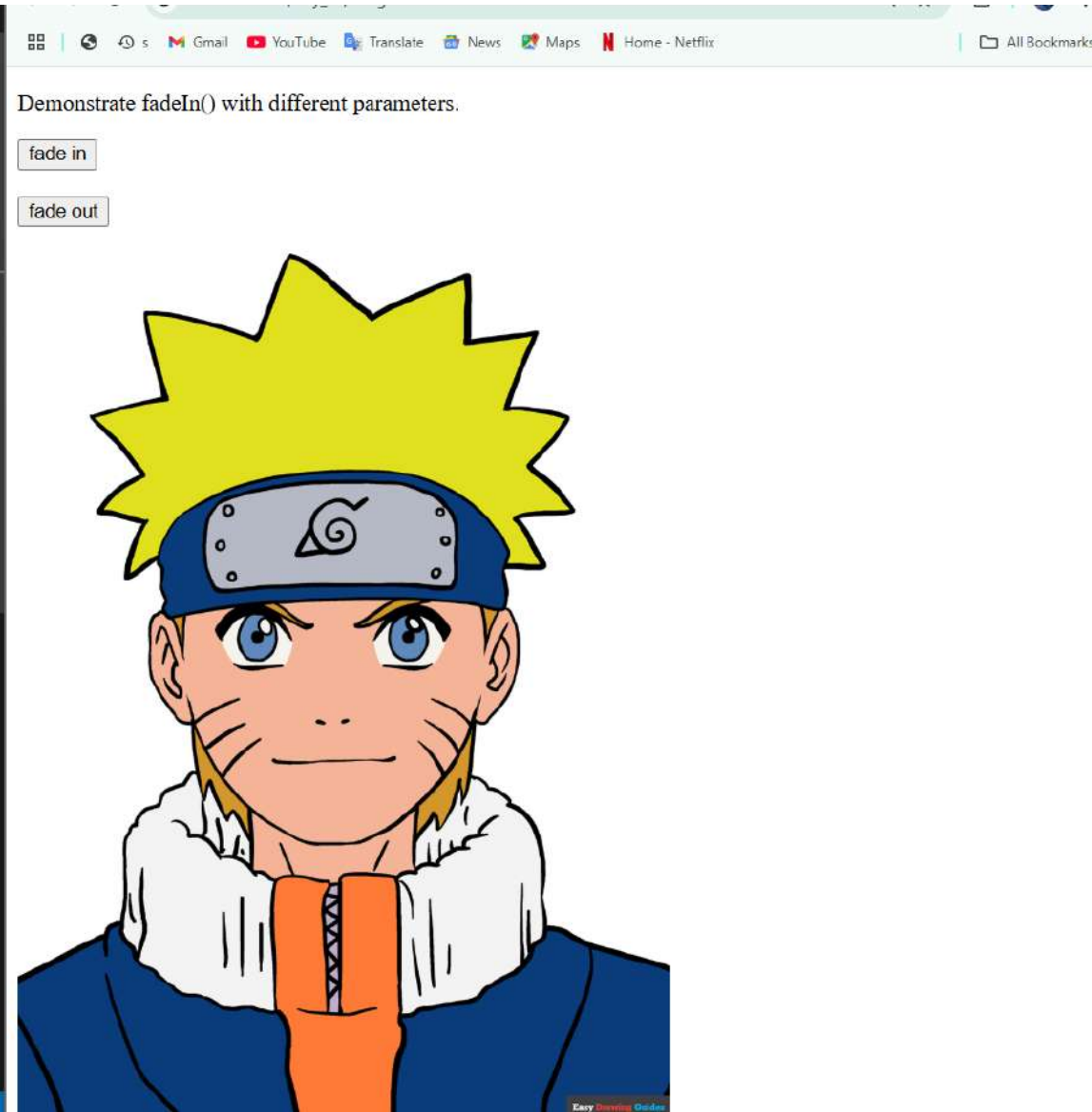
day\_19 > fade.html > html

```

1  <!DOCTYPE html>
2  <html>
3  <head>
4      <script src="https://ajax.googleapis.com/ajax/libs/jquery/3.7.1/jquery.min.js"></script>
5  </head>
6  <body>
7      <p>Demonstrate fadeIn() with different parameters.</p>
8      <button id="fadein">fade in</button><br><br>
9      <button id="fadeout">fade out</button><br><br>
10     <div id="div1" style="width:80px;height:80px;display:none;
11         background-color: red;"></div><br>
12     <div id="div2" style="width:80px;height:80px;display:none;
13         background-color: green;"></div><br>
14     <div id="div3" style="width:80px;height:80px;display:none;
15         background-color: blue;"></div>
16
17     <script>
18         $(document).ready(function () {
19             $("#fadeout").click(function () {
20                 $("#div1").fadeOut();
21                 $("#div2").fadeOut("slow");
22                 $("#div3").fadeOut(3000);
23             });
24             $("#fadein").click(function () {
25                 $("#div1").fadeIn();
26                 $("#div2").fadeIn("slow");
27                 $("#div3").fadeIn(3000);
28             });
29         });
30     </script>
31 </body>
32 </html>
    
```



```
day_19 > <img> imagefade.html > <html> <body> <img>
1 <!DOCTYPE html>
2 <html>
3
4 <head>
5   <script src="https://ajax.googleapis.com/ajax/libs/jquery/3.7.1/jquery.min.js"></script>
6 </head>
7
8 <body>
9   <p>Demonstrate fadeIn() with different parameters.</p>
10  <button id="fadein">fade in</button><br><br>
11  <button id="fadeout">fade out</button><br><br>
12  
14  <script>
15    $(document).ready(function () {
16      $("#fadeout").click(function () {
17        $("img").fadeOut(3000);
18      });
19      $("#fadein").click(function () {
20        $("img").fadeIn(3000);
21      });
22    });
23  </script>
24 </body>
25
26
27 </html>
```



```

day_19 > slide.html > html
2  <html>
3  <head>
4
5      <script>
6          $(document).ready(function () {
7              $("#flip").click(function () {
8                  $("#panel").slideDown("slow");
9              });
10             $("#flipback").click(function () {
11                 $("#panel").slideUp("slow");
12             });
13         });
14     </script>
15     <style>
16         #panel,
17         #flip,
18         #flipback {
19             padding: 5px;
20             text-align: center;
21             background-color: #e5eccc;
22             border: solid 1px #c3c3c3;
23         }
24         #panel {
25             padding: 50px;
26             display: none;
27         }
28     </style>
29 </head>
30 <body>
31     <div id="flip">Click to slide down panel</div>
32     <div id="flipback">Click to slide up panel</div>
33     <div id="panel">Hello world!</div>
34 </body>
35 </html>

```

Click to slide down panel

Click to slide up panel

Hello world!

day\_19 > animate.html > html > body

```
1  <!DOCTYPE html>
2  <html>
3
4  <head>
5      <script src="https://ajax.googleapis.com/ajax/libs/jquery/3.7.1/jquery.min.js"></script>
6      <script>
7          $(document).ready(function () {
8              $("button").click(function () {
9                  $("img").animate({ left: '800px' });
10             });
11         });
12     </script>
13 </head>
14
15 <body>
16
17     <button>Start Animation</button>
18
19     <p>By default, all HTML elements have a static position, and cannot be moved. To manipulate the position, remember
20         to first set the CSS position property of the element to relative, fixed, or absolute!</p>
21
22     
24
25 </body>
26
27 </html>
```

By default, all HTML elements have a static position, and cannot be moved. To manipulate the position, remember to first set the CSS position property of the element to relative, fixed, or absolute!



Start Animation

By default, all HTML elements have a static position, and cannot be moved. To manipulate the position, remember to first set the CSS position property of the element to relative, fixed, or absolute!





```
day_19 > pos_neg_num.html > html > head
1 <!DOCTYPE html>
2 <html lang="en">
3
4 <head>
5   <meta charset="UTF-8">
6   <meta name="viewport" content="width=device-width,
   initial-scale=1.0">
7   <title>Document</title>
8 </head>
9 <body>
10  <label>Enter Number:</label>
11  <input type="number" id="num">
12  <button onclick="numchecker()">OK</button>
13  <p id="result"></p>
14  <script>
15    function numchecker() {
16      let x = parseInt(document.getElementById("num").
17      value);
18      if (x > 0) {
19        document.getElementById("result").innerHTML = `
20        {x} Number is Positive`;
21      }
22      else {
23        document.getElementById("result").innerHTML = `
24        {x} Number is Negative`;
25      }
26    }
27  </script>
28 </body>
29 </html>
```

Google Chrome browser interface showing the rendered HTML page. The address bar displays the file path. The page content shows the input field with the value "5" and the "OK" button. The result area displays "5 Number is Positive".

Enter Number: 5

OK

5 Number is Positive