

Day19-1.html



HTML

CSS

JS

OUTPUT



Samiksha Ghuge

5 hrs • 1 view

web



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PRIVATE

```
1 <!DOCTYPE html>
2 <html>
3   <head>
4     <title>Page Title</title>
5   </head>
6   <body>
7     <script type="text/javascript">
8       x=1;
9       a=10;
10      b=20;
11      switch(x)
12      {
13        case 1:
14          document.write(a+b);
15          break;
16        case 2:
17          document.write(a-b);
18          break;
19        case 3:
20          document.write(a/b);
21          break;
22        default:
23          document.write("Please select
24 valid choice");
25          break;
26        }
27      </script>
28    </body>
29  </html>
```

TAB

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RUN



8:20



← Day19-1.html



HTML

CSS

JS

OUTPUT

30



Day19-2.html



HTML

CSS

JS

OUTPUT



Samiksha Ghuge

4 hrs • 1 view

web



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PRIVATE

```
1 <!DOCTYPE html>
2 <html>
3   <head>
4     <title>Page Title</title>
5   </head>
6   <body>
7     <script>
8       function myfunction(p1, p2){
9         return p1 * p2
10      }
11      let result = myfunction(4,3);
12      document.write(result);
13    </script>
14  </body>
15 </html>
```

TAB

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RUN



8:20



← Day19-2.html



HTML

CSS

JS

OUTPUT

12



Day19-3.html



HTML

CSS

JS

OUTPUT



Samiksha Ghuge

4 hrs • 1 view

web



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0



PRIVATE

```
1 <!DOCTYPE html>
2 <html>
3   <head>
4     <title>Page Title</title>
5   </head>
6   <body>
7     Enter Number
8     <input type="text" id="num1">
9     <button type="button"
10    onclick="evenodd()">Submit</button>
11     <script type="text/javascript">
12       function evenodd(p1)
13       {
14         p1=document.getElementById("num1").value;
15         if(p1 % 2 == 0){
16           document.write(p1 + "is even");
17         }else{
18           document.write(p1 + "is odd");
19         }
20       }
21     </script>
22   </body>
23 </html>
```

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RUN



8:21



← Day19-3.html



HTML

CSS

JS

OUTPUT

Enter Number

Submit



Day19-4.html



HTML

CSS

JS

OUTPUT



Samiksha Ghuge

4 hrs • 1 view

web



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PRIVATE

```
1 <!DOCTYPE html>
2 <html>
3   <head>
4     <title>Page Title</title>
5   </head>
6   <body>
7     Enter number
8     <input type="text" id="num1">
9     <button type="button"
10    onclick="evenodd()">Submit</button></button>
11     <script type="text/javascript">
12       function evenodd(p1)
13       {
14         p1=document.getElementById("num1").value;
15         if(p1>0)
16         {
17           document.write(p1 + " is
18           Positive");
19         }
20         else
21         {
22           document.write(p1 + " is
23           Negative");
24         }
25       }
26     </script>
27   </body>
28 </html>
```

TAB

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RUN



8:21



← Day19-4.html



HTML

CSS

JS

OUTPUT

is Negative



Day19-5.html



HTML

CSS

JS

OUTPUT



Samiksha Ghuge

4 hrs • 1 view

web



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PRIVATE

```
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 <script>
6 $(document).ready(function(){
7   $("p").click(function(){
8     $(this).hide();
9   });
10 });
11 </script>
12 </head>
13 <body>
14
15 <p>If you click on me, I will disappear.</p>
16 <p>Click me away!</p>
17 <p>Click me too!</p>
18
19 </body>
20 </html>
```

TAB

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RUN



8:23



← Day19-5.html



HTML

CSS

JS

OUTPUT

If you click on me, I will disappear.

Click me away!

Click me too!



Day19-6



HTML

CSS

JS

OUTPUT



Samiksha Ghuge

3 hrs • 1 view

web



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PRIVATE

```
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 <script>
6 $(document).ready(function(){
7   $("#hide").click(function(){
8     $("p").hide();
9   });
10  $("#show").click(function(){
11    $("p").show();
12  });
13 });
14 </script>
15 </head>
16 <body>
17
18 <p>If you click on the "Hide" button, I will
  disappear.</p>
19 <button id="hide">Hide</button>
20 <button id="show">Show </button>
21 </body>
22 </html>
```

TAB

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RUN



8:23



← Day19-6



HTML

CSS

JS

OUTPUT

If you click on the "Hide" button, I will disappear.

Hide

Show



Day19-7



HTML

CSS

JS

OUTPUT



Samiksha Ghuge

3 hrs • 3 views

web



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PRIVATE

```
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 <script>
6 $(document).ready(function(){
7   $("button").click(function(){
8     $("#div1").fadeIn();
9     $("#div2").fadeIn("slow");
10    $("#div3").fadeIn(3000);
11  });
12 });
13 </script>
14 </head>
15 <body>
16
17 <p>Demonstrate fadeIn() with different
  parameters.</p>
18
19 <button>Click to fade in boxes</
  button><br><br>
20
21 <div id="div1"
  style="width:80px;height:80px;display:none;b
  ackground-color:red;"></div><br>
22 <div id="div2"
  style="width:80px;height:80px;display:none;b
  ackground-color:green;"></div><br>
23 <div id="div3"
  style="width:80px;height:80px;display:none;b
  ackground-color:blue;"></div>
24
```

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RUN



[←](#) Day19-7

HTML

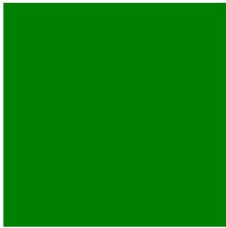
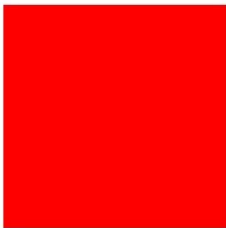
CSS

JS

OUTPUT

Demonstrate `fadeIn()` with different parameters.

Click to fade in boxes



Day19-8



HTML

CSS

JS

OUTPUT



Samiksha Ghuge

3 hrs • 2 views

web



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PRIVATE

```
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 bp <script>
6 $(document).ready(function(){
7   $("#fadeIn").click(function(){
8     $("#div1").fadeIn();
9     $("#div2").fadeIn("slow");
10    $("#div3").fadeIn(3000);
11  });
12  $("#fadeOut").click(function(){
13    $("#div1").fadeOut();
14    $("#div2").fadeOut("slow");
15    $("#div3").fadeOut(3000);
16  });
17 });
18 </script>
19 </head>
20 <body>
21
22 <p>Demonstrate fadeIn() with different
  parameters.</p>
23
24 <button id="fadeIn">Click to fade in boxes</
  button><br><br>
25 <button id="fadeOut">Click to fade out
  boxes</button><br><br>
26
27 <div id="div1"
  style="width:80px;height:80px;display:none;b
  ackground-color:red;"></div><br>
```

TAB

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RUN

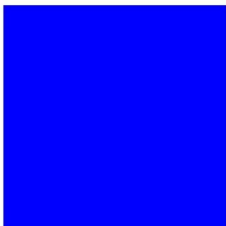
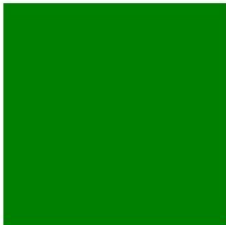
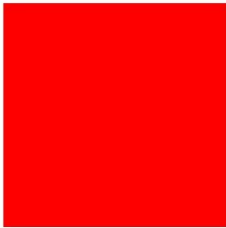


bp

Demonstrate fadeIn() with different parameters.

Click to fade in boxes

Click to fade out boxes



Day19-9.html



HTML

CSS

JS

OUTPUT



Samiksha Ghuge

3 hrs • 2 views

web



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PRIVATE

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

TAB

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"

RUN



8:24



← Day19-9.html



HTML

CSS

JS

OUTPUT

Click to slide down panel

Hello world!



Day19-10.html



HTML

CSS

JS

OUTPUT



Samiksha Ghuge

3 hrs • 3 views

web



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PRIVATE

```
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 <script>
6 $(document).ready(function(){
7   $("button").click(function(){
8     $("div").animate({left: '250px'});
9   });
10 });
11 </script>
12 </head>
13 <body>
14
15 <button>Start Animation</button>
16
17 <p>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!</p>
18
19 <div
  style="background:#98bf21;height:100px;width
  :100px;position:absolute;"></div>
20
21 </body>
22 </html>
23
```

TAB

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"

RUN



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!

