This website was created by Tutorial for Web Development, provided by SimpliLearn platform In the name of the course THE COMPLETE WEB DEVELOPMENT
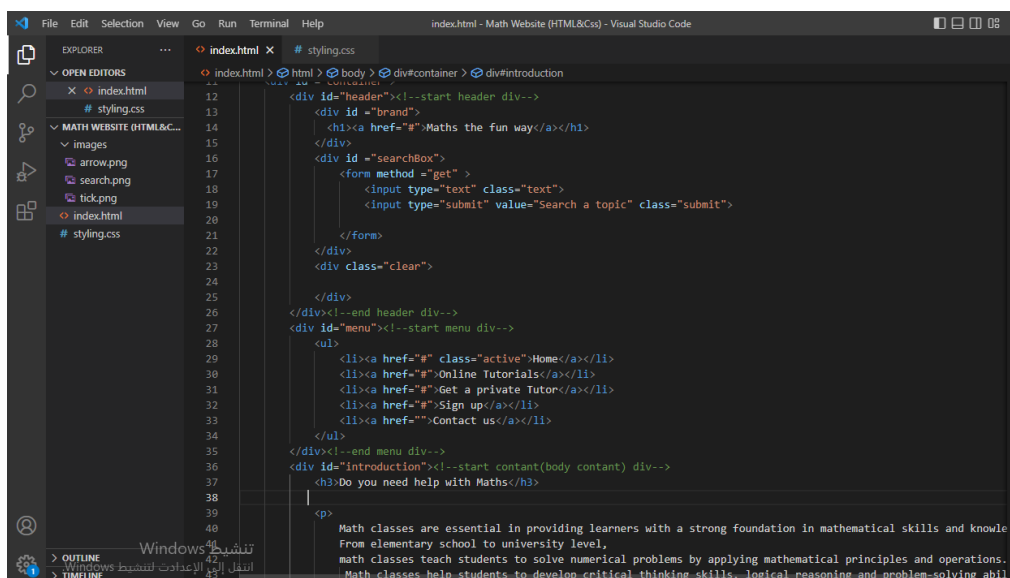
To visit this website:

https://bitonal.github.io/Mathwebsite/Math%20Website%20(HTML&Css)/index

Screenshots:

1- Final code – HTML
   o **Header**
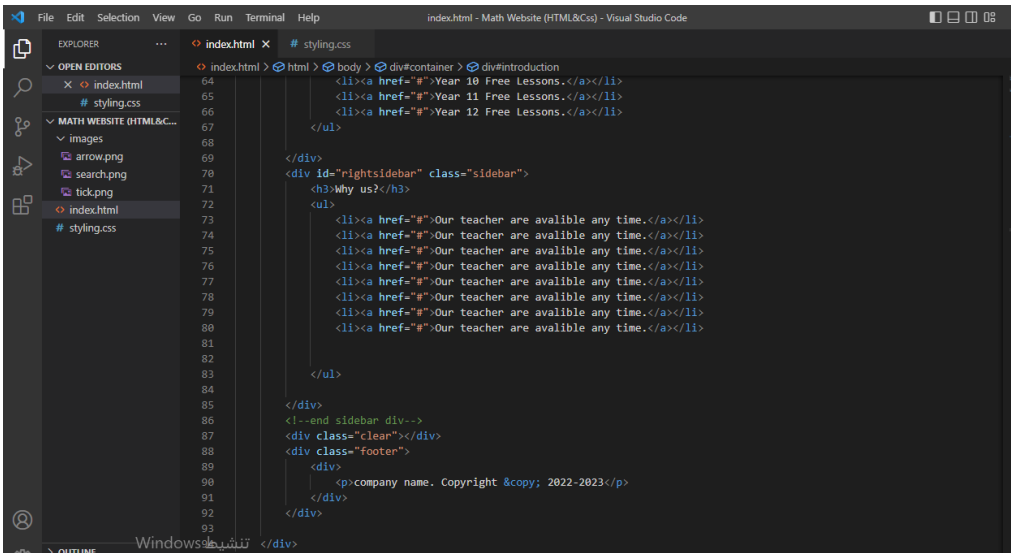

   o **Body**

- o **List**


```html
64                  <li><a href="#">Year 10 Free Lessons.</a></li>
65                  <li><a href="#">Year 11 Free Lessons.</a></li>
66                  <li><a href="#">Year 12 Free Lessons.</a></li>
67              </ul>
68
69          </div>
70          <div id="rightsidebar" class="sidebar">
71              <h3>Why us?</h3>
72              <ul>
73                  <li><a href="#">Our teacher are avalible any time.</a></li>
74                  <li><a href="#">Our teacher are avalible any time.</a></li>
75                  <li><a href="#">Our teacher are avalible any time.</a></li>
76                  <li><a href="#">Our teacher are avalible any time.</a></li>
77                  <li><a href="#">Our teacher are avalible any time.</a></li>
78                  <li><a href="#">Our teacher are avalible any time.</a></li>
79                  <li><a href="#">Our teacher are avalible any time.</a></li>
80                  <li><a href="#">Our teacher are avalible any time.</a></li>
81
82
83              </ul>
84
85          </div>
86          <!--end sidebar div-->
87          <div class="clear"></div>
88          <div class="footer">
89              <div>
90                  <p>company name. Copyright &copy; 2022-2023</p>
91              </div>
92          </div>
93
                    </div>
```
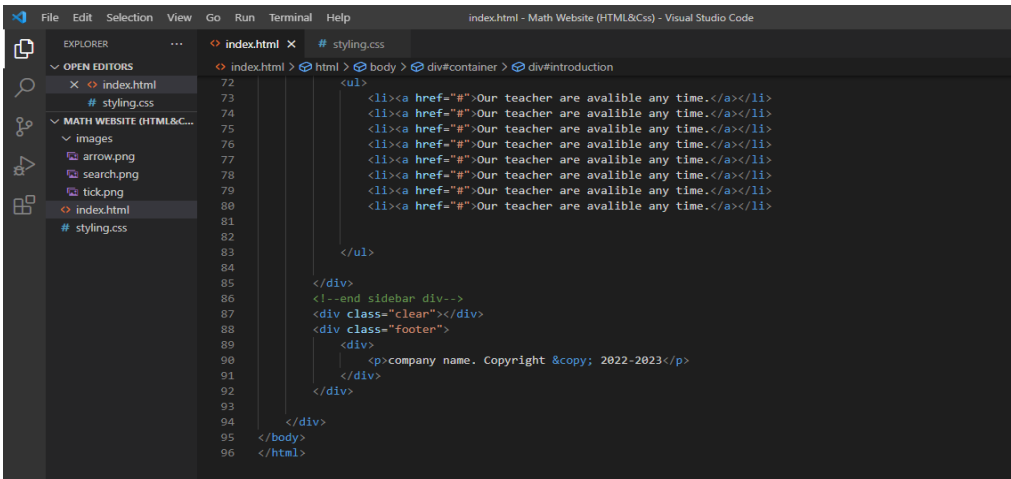
- o **Footer**


```html
72              <ul>
73                  <li><a href="#">Our teacher are avalible any time.</a></li>
74                  <li><a href="#">Our teacher are avalible any time.</a></li>
75                  <li><a href="#">Our teacher are avalible any time.</a></li>
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83              </ul>
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85          </div>
86          <!--end sidebar div-->
87          <div class="clear"></div>
88          <div class="footer">
89              <div>
90                  <p>company name. Copyright &copy; 2022-2023</p>
91              </div>
92          </div>
93
94          </div>
95      </body>
96  </html>
```

2- Final code – CSS


```css
1
2  body{
3      font: Arial,Helvetica sans-serif;
4  }
5  #container{
6      width:1050px;
7      /*border: 1px solid gray;*/
8      margin: 0 auto;
9  }
10 #header{
11     height: 100px;;
12     padding: 10px 0;
13 }
14 #brand{
15     float: left;
16 }
17
18 h1 a{
19
20     font-size: 58px;
21     font-weight: 100;
22     color: #861BBF;
23     text-decoration: none;
24
25 }
26 #searchBox{
27     float:right;
28     background:linear-gradient(#E4F2B9, #B7E953) ;
29     background:-webkit-linear-gradient(#E4F2B9, #B7E953) ;
30     background:-moz-linear-gradient(#E4F2B9, #B7E953) ;
       background:-o-linear-gradient(#E4F2B9, #B7E953) ;
```

```css
        border-right: 1px solid #5d12e7; ;
}
#menu ul li:last-child{ /*insure is no space betewwn them*/
        border-right: none;
}


#menu ul li a{
        text-decoration: none;
        text-transform: uppercase;
        font-size: 17px;
        color: #5d12e7;
        line-height: 30px;
        -webkit-transition: font-size 0.2s ease;/*speed start slow them increase*/
        -moz-transition: font-size 0.2s ease;
        -o-transition: font-size 0.2s ease;
        -ms-transition: font-size 0.2s ease;
        transition: font-size 0.2s ease;
}
#menu ul li a:hover,menu ul li a.active{
        font-size: 20px;
        font-weight: bold;
        color: #B314DB;
}
#introduction{
        background: linear-gradient(#E5F2BB,#B7E952);
        background:-webkit-linear-gradient(#E5F2BB,#B7E952);
        background:-o-linear-gradient(#E5F2BB,#B7E952);
        background:-moz-linear-gradient(#E5F2BB,#B7E952);
        padding: 22px;
        margin: 16px 0;
```

3- Screenshots of website:

Maths the fun way

Search a topic

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Do you need help with Maths

Math classes are essential in providing learners with a strong foundation in mathematical skills and knowledge. From elementary school to university level, math classes teach students to solve numerical problems by applying mathematical principles and operations. Math classes help students to develop critical thinking skills, logical reasoning and problem-solving abilities. The subjects taught in math classes range from basic arithmetic to calculus, statistics, geometry and algebra. These classes also assist learners in developing real-life math applications and increase their numerical literacy, which is essential in many career paths, such as engineering, finance, and technology.

Go to:

- Year 1 Free Lessons.
- Year 2 Free Lessons.
- Year 3 Free Lessons.
- Year 4 Free Lessons.
- Year 5 Free Lessons.
- Year 6 Free Lessons.
- Year 7 Free Lessons.
- Year 8 Free Lessons.
- Year 9 Free Lessons.
- Year 10 Free Lessons.
- Year 11 Free Lessons.
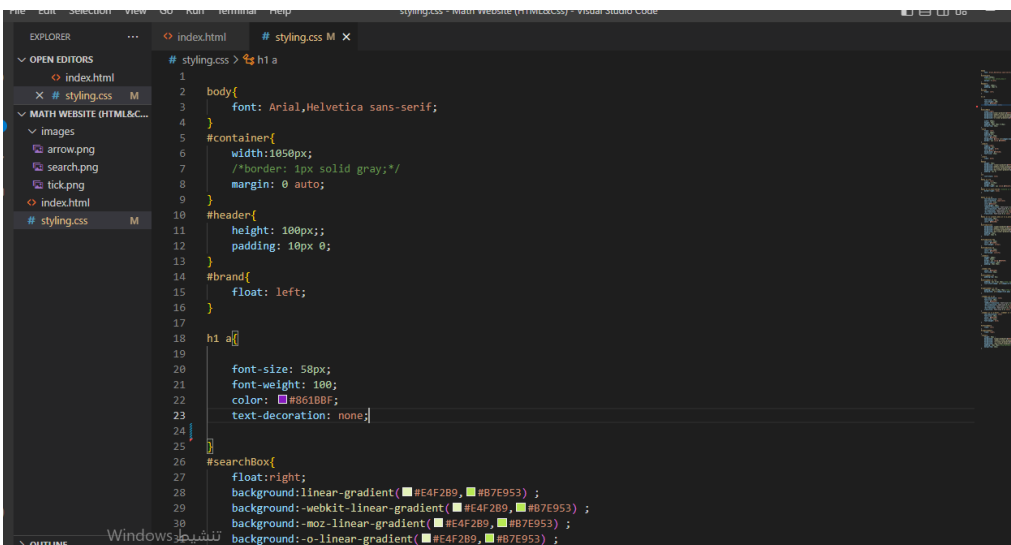- Year 12 Free Lessons.

Why us?

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Maths the fun way

Search a topic

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4- GitHub