

```

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>Table Tag</title>
8   <style>
9     th,td{
10       border: 1px solid black;
11       padding: 10px;
12     }
13   </style>
14 </head>
15
16 <body>
17   <table style="border: 2px solid black; margin: auto;">
18     <tr>
19       <th>Topic</th>
20       <th>Description</th>
21     </tr>
22     <tr>
23       <td>Program</td>
24       <td>A set of instructions that you give to a computer so that it will do a particular task</td>
25     </tr>
26     <tr>
27       <td>Algorithm</td>
28       <td><b>A step-by-step procedure used to solve a problem is called Algorithm</b></td>
29     </tr>
30     <tr>
31       <td>Flowchart</td>
32       <td><i>A flowchart is a type of diagram that visually explains a process or workflow</i></td>
33     </tr>
34     <tr>
35       <td>Compiler</td>
36       <td><strong><u>A compiler translates code written in a high-level programming language into a lower-level language</u></strong></td>
37     </tr>
38     <tr>
39       <td>Interpreter</td>
40       <td><small></small>An interpreter translates the code line-by-line when the program is running.</small></td>
41     </tr>
42     <tr>
43       <td>Chemical formula of water</td>
44       <td>H<sub>2</sub>O</td>
45     </tr>
46     <tr>
47       <td>Area of circle</td>
48       <td> $\pi r^2$ </td>
49     </tr>
50   </table>
51 </body>
52
53 </html>

```

Topic	Description
Program	A set of instructions that you give to a computer so that it will do a particular task
Algorithm	A step-by-step procedure used to solve a problem is called Algorithm
Flowchart	<i>A flowchart is a type of diagram that visually explains a process or workflow</i>
Compiler	<u>A compiler translates code written in a high-level programming language into a lower-level language</u>
Interpreter	An interpreter translates the code line-by-line when the program is running.
Chemical formula of water	H ₂ O
Area of circle	πr^2