**HTML TAGS**

**Exercise 01**

Write an HTML code for the below table

Student Records

|  |  |  |
| --- | --- | --- |
| Student ID | Student Name | Degree |
| 1002323 | Nimesh Fernando | BSc in IT |
| 1002424 | Lasadun Bandara | BSc in Computer Science |

<html>

<head><title>HTML TAGS </title>

</head>

<body>

<table border="1">

<caption> Student Records</caption>

<th>student ID </th>

<th>Student Name</th>

<th>Degree</th>

<tr><td>1002323</td>

<td>Lasadun Bandara</td>

<td>BSC in IT</td></tr>

<tr><td>Nimesh Fernando</td>

<td>1002324</td>

<td>BSC in Computer Science</td></tr>

</table>

</body> </html>

**Exercise 02**

Write a html code to get the output.

Programming languages

1. C
2. C#
3. C++
4. JAVA
5. PYTHON

<html>

<head><title>HTML TAGS </title>

</head>

<body>

<ol type= "i" name=Programming Language>Programming Language

<li>C</li>

<li>C#</li>

<li>C++</li>

<li>JAVA</li>

<li>PYTHON</li></ol>

</body> </html>

**Exercise 03**

Write an HTML program to create a form as the following

Name

Index Number

<html>

<head><title>HTML TAGS </title>

</head>

<body>

<form name="details method="post">

Name <input type="text" name="name"><br>

Index Number<input type="number">

</form>

</body> </html>