**For Web Technology**

<!DOCTYPE html>

<html>

<head>

<title>title page</title>

<meta charset="UTF-8">

<meta name="viewport" content="width=device-width, arial-scale=1">

<link rel="stylesheet" href="https://www.w3schools.com/w3css/4/w3.css">

<link rel="stylesheet" href="https://fonts.googleapis.com/css?family=”arial”>

<style>

body,h1,h2 {font-family: "arial";

}

.w3-bar-block .w3-bar-item {padding:20px}

</style>

</head>

<body>

<!-- website (hidden by default) -->

<nav class="w3-sidebar w3-bar-block w3-card w3-top w3-xlarge w3-animate-left" style="display:none;z-index:2;width:40%;min-width:300px" id="student">

<a href="javascript:void(0)" onclick="w3\_close()"

class="w3-bar-item w3-button">Close Menu</a>

<a href="#student" onclick="w3\_close()" class="w3-bar-item w3-button">student</a>

<a href="#about" onclick="w3\_close()" class="w3-bar-item w3-button">About</a>

</nav>

<!-- Top menu -->

<div class="w3-top">

<div class="w3-white w3-xlarge" style="max-width:1200px;margin:auto">

<div class="w3-button w3-padding-16 w3-left" onclick="w3\_open()">☰</div>

<div class="w3-right w3-padding-16">Mail</div>

<div class="w3-center w3-padding-16">student</div>

</div>

</div>

<!-- !PAGE CONTENT! -->

<div class="w3-main w3-content w3-padding" style="max-width:1200px;margin-top:100px">

<!-- First Photo Grid-->

<div class="w3-row-padding w3-padding-16 w3-center" id="student">

<div class="w3-quarter">

<img src="https://en.wikipedia.org/wiki/HTML" alt="html" style="width:100%">

<h3>html is h hyper text markup language</h3>

<p>this is my fevourate language.</p>

</div>

<div class="w3-quarter">

<img src="https://en.wikipedia.org/wiki/CSS " alt="css" style="width:100%">

<h3>it is my fevourate</h3>

<p>Cascading Style Sheets (CSS) is a stylesheet language used to describe the presentation of a document written in HTML or XML.</p>

</div>

<!-- Second Photo Grid-->

<div class="w3-row-padding w3-padding-16 w3-center">

<div class="w3-quarter">

<img src="https://www.gcreddy.com/2021/05/introduction-to-java-programming.html" alt="java" style="width:100%">

<h3>it is high-level language</h3>

<p>One of the most widely used programming languages, Java is used as the server-side language for most back-end development projects, including those involving big data and Android development..</p>

</div>

<div class="w3-quarter">

<img src="https://en.wikipedia.org/wiki/HTMLalt="html" style="width:100%">

<h3>it is my fevourate language</h3>

<p>html is h markup language.</p>

</div>

<!-- Pagination -->

<div class="w3-center w3-padding-32">

<div class="w3-bar">

<a href="#" class="w3-bar-item w3-button w3-hover-black">«</a>

<a href="#" class="w3-bar-item w3-black w3-button">1</a>

</div>

</div>

<hr id="about">

<!-- About Section -->

<div class="w3-container w3-padding-32 w3-center">

<h1>About Me, The student</h1><br>

<p>that is my self introduction </p>

</div>

</div>

<hr>

<script>

// Script to open and close website

function w3\_open() {

document.getElementById("my website").style.display = "block";

}

function w3\_close() {

document.getElementById("mywebsite").style.display = "none";

}

</script>

</body>

</html>

**For Java**

import java.util.Scanner;

public class TableExample

{

public static void main(String args[])

{

Scanner sc = new Scanner(System.in);

System.out.print("Enter number: ");

//reading a number whose table is to be print

int num=sc.nextInt();

//loop start execution form and execute until the condition i<=10 becomes false

for(int i=1; i <= 10; i++)

{

//prints table of the entered number

System.out.println(num+" \* "+i+" = "+num\*i);

}

}

}