1)Write HTML and CSS code to design a web page. Divide the browser screen into two frames. The first frame will display the heading. The second frame contains a menu consisting of hyperlinks. Clicking on any one of these hyperlinks will display related information in a new page as shown below. Use internal style sheet with appropriate attributes to display information of each frame.

//main file

<html>

<head>

<title>s183</title>

</head>

<frameset rows="30%,70%">

<frame src="header.html">

<frame src="second.html">

</frameser>

</html>

//header file

<html>

<head>

<title>header</title>

<style>

h2{

color:red;

text-align:center;

font-size:400%;

font-family:Arial;

}

</style>

</head>

<body>

<h2>WELCOME</h2>

</body>

</html>

//second file

<html>

<head>

<title>pp</title>

<style>

h1{

color:blue;

text-align:center;

font-size:200%;

font-family:verdana;

}

ul li{

list-style-type: square;

text-align:center;

margin:15px;

color:red;

}

</style>

</head>

<body>

<h1>Information of programming languages</h1>

<ul>

<li><a href="a1.html" target="1">c</li>

<li><a href="a2.html" target="1">c++</li>

<li><a href="a3.html" target="1">php</li>

</body>

</html>

//a1

<html>

<head>

<title>a1</title>

<body>

<h1>C programming Language</h1>

<p>simple language</p>

<p>#include<stdio.h> must include this library file</p>

<p>save as .c</p>

</body>

</html>

//a2

<html>

<head>

<title>a2</title>

<body>

<h1>C++ programming Language</h1>

<p>Extention of c language</p>

<p>#include<iostream>using namespace std; must include this library file</p>

<p>save as .cpp</p>

</body>

</html>

//a3

<html>

<head>

<title>a3</title>

<body>

<h1>php programming Language</h1>

<p>simple language</p>

<p>used with html</p>

<p>save as .php</p>

</body>

</html>