CSS

Q1. Make an internal and external css file for the given xml file. Output xml in browser is shown below.

**<html>**

**<!-- Fig. 4.5: imported.html -->**

**<!-- Linking internal and external style sheets -->**

**<head>**

**<title>XML How to Program - Importing Style Sheets</title>**

**</head>**

**<body>**

**<h1>Shopping list for <em>Monday</em>:</h1>**

**<ul>**

**<li>Milk</li>**

**<li>Bread**

**<ul>**

**<li>White bread</li>**

**<li>Rye bread</li>**

**<li>Whole wheat bread</li>**

**</ul>**

**</li>**

**<li>Rice</li>**

**<li>Potatoes</li>**

**<li>Pizza <em>with mushrooms</em></li>**

**</ul>**

**<p>**

**<a href = "http://food.com">Go to the Grocery store</a>**

**</p>**

**</body>**

**</html>**



Q2. Write a CSS rule that places a background image halfway down the page, tiling horizontally.

The image should remain in place when the user scrolls up or down.

Q3. Write a CSS rule that changes the color of all elements with attribute class="green-

Move" to green and shifts them down 25 pixels and right 15 pixels.