```
1 <!DOCTYPE html>
    <html lang="en">
    <head>
         <meta charset="UTF-8">
         <meta name="viewport" content="width=device-width, initial-scale=1.0">
         <title>VMC HTML - Homework 10</title>
         <link rel="stylesheet" href="VMC HTML - Homework 10 Solution.css">
    </head>
 8
    <body>
         <h1><i><u id="u1"><span id="h1p1">Good</span> <span id="h1p2">Food:</span></u></i></h1>
10
11
               <i>Vegetarian:</i>
12
         </h2>
13
         <img src="https://images.immediate.co.uk/production/volatile/sites/30/2020/08/burnt-aubergine-chilli 1-fa6dd3c.jpg?</pre>
   webp=true&guality=90&resize=500%2C454" height="200">
         <img src="https://images.immediate.co.uk/production/volatile/sites/30/2020/08/charred-spring-onions-terivaki-tofu-</pre>
    1635424.ipg?gualitv=90&webp=true&resize=300,272" height="200">
         <br>
16
         <hr>
17
         <u id="u2"><span id="p1h">Emerald Dal</span><span id="p1t"> - It is one of the most flavored, plant-based, vegetarian meals
    on the blogs! Broccoli Quinoa Cakes!<br/>
coli Quinoa Cakes!<br/>
coli Quinoa Cakes!
coli Quinoa Cakes!</
19
               <i>Cakes & Baking</i>
20
         </h2>
21
         <img src="https://images.immediate.co.uk/production/volatile/sites/30/2020/08/triple-chocolate-peanut-butter-layer-cake-2-</pre>
    06eee24.jpg?webp=true&quality=90&resize=500%2C454" height="200">
         <img src="https://images.immediate.co.uk/production/volatile/sites/30/2020/08/fun-cake-c3ccf0e.ipg?</pre>
   webp=true&quality=90&resize=440%2C400" height="200">
         <br>
24
         <br>
25
26
                <span id="p2pt1">Categorizing them, the general classification used is wheter or not they contain fat, also known as
   shortening (not to <br/>be confused solely with just processed shortening), and are called: </span><span id="p2pt2"> SHORTENED
    (BUTTER OR OILS) CAKES</span><span id="p2pt3"> or <br/> UNSHORTENED (FOAM) CAKES.</span>
         28
         >
29
                <span id="p3">Food is any substance consumed to provide nutritional support for an organism. Food is usually of plant
    or animal <br/>origin, and contains essential nutrients, such as carbohydrates, fats, proteins, vitamins, or minerals. The
   substance is <br> ingested by an organism and assimilated by the organism's cells to provide energy, maintain life, or
    stimulate growth.
               </span>
31
         32
33
         >
                <span id="p4pt1">Historically, humans secured food through two methods, <span id="p4pt2">hunting and gathering and
   agriculture</span>, which gave modern <br/>br> humans mainly an omnivorous diet. Worldwide, humanity has created numerous cuisines
   and culinary arts, including a <br/>br> wide array of ingredients, herbs, spices, techniques, and dishes.
                </span>
35
         36
37
```