

Test 20. CSS Icons, Links, Lists & Tables

Select the correct answer and click on the corresponding letter on the electronic answer sheet. Good Luck!

Total: 60 marks

Select a letter from the right column that matches the terms below:

- | | |
|---|---|
| 1. Links | A. A link the moment it is clicked. |
| 2. A: link | B. A link the user has visited. |
| 3. A: visited | C. Mostly used to remove underlines from links. |
| 4. A: hover | D. It can be styled differently depending on what state they are in. |
| 5. A: active | E. A link when the user mouse is over it. |
| 6. Text decoration | F. Used to specify a background color for links. |
| 7. Background color | G. A normal, unvisited link. |
| 8. This will allow you to edit all your icons with just a few lines of code. | A. Image B. Icons C. Font D. Links |
| 9. Simple ways to add an icon to your HTML page | A. Icon library B. Font Awesome C. Font Awesome Icons D. All of the above |
| 10. A:visited must come after a: hover | A. True B. False |
| 11. A: hover must come after a: active | A. True B. False |
| 12. Which of the following tags lets you use an icon? | A. <code><i class=""></code> B. <code></code> C. <code><meta></code> D. <code><script></code> |
| 13. It can add symbols to your website without causing much load. | A. Icons B. Background image C. Text decoration D. Background color |
| 14. It can be styled with any CSS property like color, font-family, background and many more. | A. Icons B. Links C. Text decoration D. Background color |
| 15. a: link, a: visited, a: hover and a: active are the four link states | A. True B. False |

Select a letter from the right column that matches the terms below:

- | | |
|--|---|
| 16. Unordered Lists | A. The list items are marked with numbers or letters. |
| 17. Ordered Lists | B. Property that can be used to remove the markers/bullets. |
| 18. Lists-style type | C. Property that specifies an image as the list item marker. |
| 19. Lists-style image | D. The list items are marked with bullets. |
| 20. Lists-style position | E. Property that specifies the position of the list-item markers. |
| 21. Lists-style type: none | F. Property that specifies the type of list item marker. |
| ----- | |
| 22. Border property | A. Sets the vertical alignment of the content. |
| 23. Border-collapse | B. Sets whether the table borders should be collapsed into a single border. |
| 24. Text-align | C. To specify table borders in CSS. |
| 25. Vertical align | D. Sets the horizontal alignment of the content. |
| 26. Allow you to set different list item properties for ordered lists and unordered lists. | A. Border Property B. Background Property C. List-style type D. List Properties |
| 27. It lets you change how the bullet points in a list will be displayed. | A. Border Property B. List-style Property C. List-style type D. List Properties |
| 28. You can add background colors to lists and list items with this property. | A. Border Property B. List-style Property C. List-style type D. List Properties |
| 29. It will remove things such as an underline from an element. | A. style: none B. decoration: none C. List-style-position: invert D. text-decoration: none |
| 30. It means that the bullet points will be inside the list time. | A. List-style-position: outside B. List-style-position: inside C. List-style-position: invert D. List-style-position: none |
| 31. Table Heading (th) must be used. | A. True B. False |
| 32. Adds space between the border and the | A. Margin B. Weight |

content in a table.

C. Height D. Position

33. It is used to highlight table rows when your mouse is over it.

A. nth-child() B. overflow-x: auto
C. :hover D. <th>

34. It is used to add a background color to all even or odd table rows.

A. nth-child() B. overflow-x: auto
C. :hover D. <th>

35. It is used to make the <table> element responsive.

A. nth-child() B. overflow-x: auto
C. :hover D. <th>

36. Which of the code(s) below will create the webpage that looks like the diagram below?

This is what it looks like normally on your webpage:



This is what it looks like when you hover it on your webpage:



A. None of the codes below

B. More than one of the codes below

C. All of the codes below

D.

```
<html>
  <head>
    <title>Question 36</title>
    <style>
      p {
        font-size: 30px;
      }
      a:link {
        background-color: green;
        color: green;
        padding: 5px 5px;
        text-decoration: none;
      }
      a:hover {
        background-color: green;
        color: white;
        padding: 5px 5px;
        text-decoration: none;
        text-align: center;
      }
    </style>
  </head>
  <body>
    <p><a href="https://ca.yahoo.com/" id="link">
    YAHOO!</a> Discover something new every day
    from News, Sport, Finance, Entertainment
    and more!</p>
  </body>
</html>
```

E.

```
<html>
  <head>
    <title>Question 36</title>
    <style>
      p {
        font-size: 30px;
      }
      a:link {
        background-color: green;
        color: powderblue;
        padding: 5px 5px;
        text-decoration: none;
      }
      a:hover {
        background-color: white;
        color: green;
        padding: 5px 5px;
        text-decoration: none;
        text-align: center;
      }
    </style>
  </head>
  <body>
    <p><a href="https://ca.yahoo.com/" id="link">
    YAHOO!</a> Discover something new every day
    from News, Sport, Finance, Entertainment
    and more!</p>
  </body>
</html>
```

F.

G.

```

<html>
  <head>
    <title>Question 36</title>
    <style>
      p {
        font-size: 30px;
      }
      a:hover {
        background-color: green;
        color: white;
        padding: 5px 5px;
        text-decoration: none;
        text-align: center;
      }
      a:link {
        background-color: powderblue;
        color: green;
        padding: 5px 5px;
        text-decoration: none;
      }
    </style>
  </head>
  <body>
    <p><a href="https://ca.yahoo.com/" id="link">
    YAHOO!</a> Dicover something new every day
    from News, Sport, Finance, Entertainment
    and more!</p>
  </body>
</html>

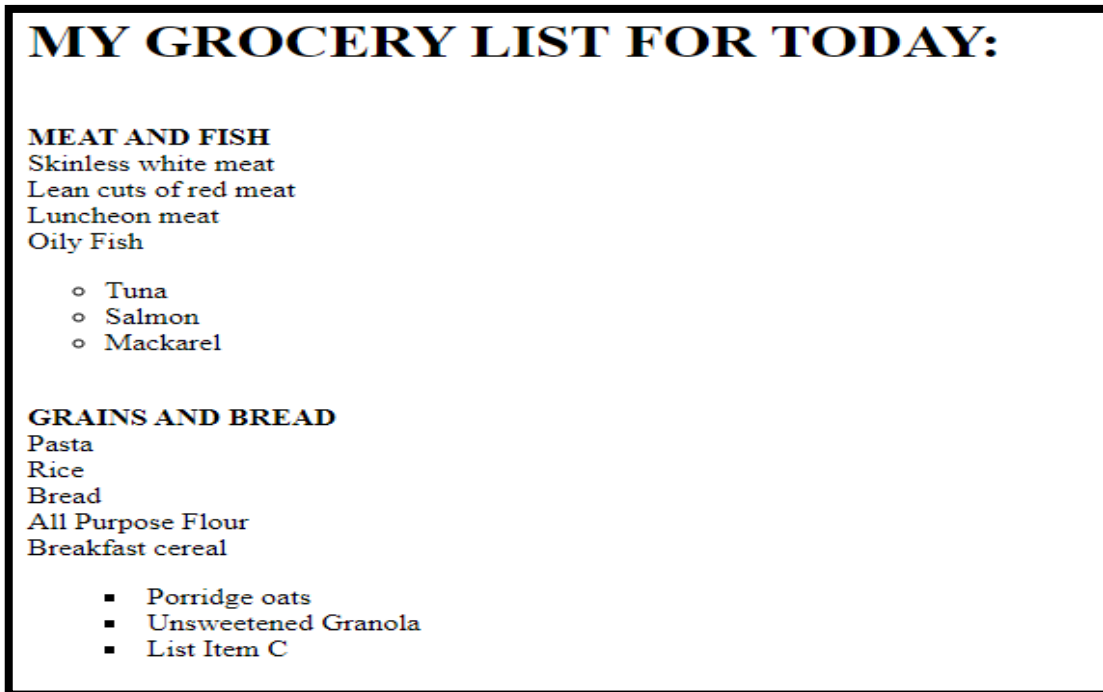
```

```

<html>
  <head>
    <title>Question 36</title>
    <style>
      p {
        font-size: 30px;
      }
      a:link {
        background-color: powderblue;
        color: green;
        padding: 5px 5px;
        text-decoration: none;
      }
      a:hover {
        background-color: green;
        color: white;
        padding: 5px 5px;
        text-decoration: none;
        text-align: center;
      }
    </style>
  </head>
  <body>
    <p><a href="https://ca.yahoo.com/" id="link">
    YAHOO!</a> Dicover something new every day
    from News, Sport, Finance, Entertainment
    and more!</p>
  </body>
</html>

```

37. Which of the code(s) below will create the webpage that looks like the diagram below?



A. None of the codes below B. More than one of the codes below C. All of the codes below

D. E.

```

<html>
  <head>
    <title>Question 37</title>
    <style>
      .one {
        list-style: square inside;
      }
      .two {
        list-style: circle;
      }
    </style>
  </head>
  <body>
    <h1><strong>MY GROCERY LIST FOR TODAY:</strong></h1>
    <strong>MEAT AND FISH</strong>
    <br>Skinless white meat<br>Lean cuts of red meat
    <br>Luncheon meat<br>Oily Fish
    <ul class="one">
      <li>Tuna</li>
      <li>Salmon</li>
      <li>Mackerel</li>
    </ul>
    <br><strong>GRAINS AND BREAD</strong>
    <br>Pasta<br>Rice
    <br>Bread<br>All Purpose Flour
    <br>Breakfast cereal
    <ul class="two">
      <li>Porridge oats</li>
      <li>Unsweetened Granola</li>
      <li>List Item C</li>
    </ul>
  </body>
</html>

```

```

<html>
  <head>
    <title>Question 37</title>
    <style>
      one {
        list-style: square inside;
      }
      two {
        list-style: circle;
      }
    </style>
  </head>
  <body>
    <h1><strong>MY GROCERY LIST FOR TODAY:</strong></h1>
    <strong>MEAT AND FISH</strong>
    <br>Skinless white meat<br>Lean cuts of red meat
    <br>Luncheon meat<br>Oily Fish
    <ul class="one">
      <li>Tuna</li>
      <li>Salmon</li>
      <li>Mackerel</li>
    </ul>
    <br><strong>GRAINS AND BREAD</strong>
    <br>Pasta<br>Rice
    <br>Bread<br>All Purpose Flour
    <br>Breakfast cereal
    <ul class="two">
      <li>Porridge oats</li>
      <li>Unsweetened Granola</li>
      <li>List Item C</li>
    </ul>
  </body>
</html>

```

F.

```

<html>
  <head>
    <title>Question 37</title>
    <style>
      .one {
        list-style: circle;
      }
      .two {
        list-style: square inside;
      }
    </style>
  </head>
  <body>
    <h1><strong>MY GROCERY LIST FOR TODAY:</strong></h1>
    <strong>MEAT AND FISH</strong>
    <br>Skinless white meat<br>Lean cuts of red meat
    <br>Luncheon meat<br>Oily Fish
    <ul class="one">
      <li>Tuna</li>
      <li>Salmon</li>
      <li>Mackerel</li>
    </ul>
    <br><strong>GRAINS AND BREAD</strong>
    <br>Pasta<br>Rice
    <br>Bread<br>All Purpose Flour
    <br>Breakfast cereal
    <ul class="two">
      <li>Porridge oats</li>
      <li>Unsweetened Granola</li>
      <li>List Item C</li>
    </ul>
  </body>
</html>

```

G.

```

<html>
  <head>
    <title>Question 37</title>
    <style>
      .one {
        list-style: circle;
      }
      .two {
        list-style: square inside;
      }
    </style>
  </head>
  <body>
    <h1><strong>MY GROCERY LIST FOR TODAY:</strong></h1>
    <strong>MEAT AND FISH</strong>
    <br>Skinless white meat<br>Lean cuts of red meat
    <br>Luncheon meat<br>Oily Fish
    <ul class="one">
      <li>Tuna</li>
      <li>Salmon</li>
      <li>Mackerel</li>
    </ul>
    <br><strong>GRAINS AND BREAD</strong>
    <br>Pasta<br>Rice
    <br>Bread<br>All Purpose Flour
    <br>Breakfast cereal
    <ul class="two">
      <li>Porridge oats</li>
      <li>Unsweetened Granola</li>
      <li>List Item C</li>
    </ul>
  </body>
</html>

```

38. Which of the code(s) below will create the webpage that looks like the diagram below?



A. None of the codes below

B. More than one of the codes below

C. All of the codes below

D.

```

<html>
  <head>
    <title>Question 38</title>
    <style>
      .class1 a:link {
        text-decoration: none;
      }
      .class2 a:link {
        text-decoration: overline underline;
      }
      .class3 a:hover {
        color: green;
        text-decoration: underline;
      }
    }
    body {
      font-size: 80px;
      color: white;
      background-color: black;
    }
  }
</style>
</head>
<body>
  LIST OF SHOPPING WEBSITES:
  <br>
  <span class="class1">
    <a href="https://www.hm.com">H&M</a>
    <br />
    <a href="https://www.shein.com" >SHEIN</a>
  </span>
  <br />
  <span class="class2">
    <a href="https://www.forever21.com">FOREVER 21</a>
    <br />
    <a href="https://www.urbanoutfitters.com">URBAN OUTFITTERS</a>
  </span>
</body>
</html>

```

E.

```

<html>
  <head>
    <title>Question 38</title>
    <style>
      .class1 a:link {
        text-decoration: none;
      }
      .class2 a:link {
        text-decoration: overline underline;
      }
      .class3 a:hover {
        color: black;
        text-decoration: underline;
      }
    }
    body {
      font-size: 80px;
      color: white;
      background-color: green;
    }
  }
</style>
</head>
<body>
  LIST OF SHOPPING WEBSITES:
  <br>
  <span class="class1">
    <a href="https://www.hm.com">H&M</a>
    <br />
    <a href="https://www.shein.com" >SHEIN</a>
  </span>
  <br />
  <span class="class2">
    <a href="https://www.forever21.com">FOREVER 21</a>
    <br />
    <a href="https://www.urbanoutfitters.com">URBAN OUTFITTERS</a>
  </span>
</body>
</html>

```

F.

```

<html>
  <head>
    <title>Question 38</title>
    <style>
      .class1 a:link {
        text-decoration: none;
      }
      .class2 a:link {
        text-decoration: overline underline;
      }
      .class2 a:hover {
        color: green;
        text-decoration: underline;
      }
    }
    body {
      font-size: 80px;
      color: white;
      background-color: black;
    }
  }
</style>
</head>
<body>
  LIST OF SHOPPING WEBSITES:
  <br>
  <span class="class1">
    <a ="https://www.hm.com">H&M</a>
    <br />
    <a ="https://www.shein.com" >SHEIN</a>
  </span>
  <br />
  <span class="class2">
    <a ="https://www.forever21.com">FOREVER 21</a>
    <br />
    <a ="https://www.urbanoutfitters.com">URBAN OUTFITTERS</a>
  </span>
</body>
</html>

```

G.

```

<html>
  <head>
    <title>Question 38</title>
    <style>
      .class1 a:link {
        text-decoration: none;
      }
      .class2 a:link {
        text-decoration: overline underline;
      }
      .class2 a:hover {
        color: green;
        text-decoration: underline;
      }
    }
    body {
      font-size: 80px;
      color: white;
      background-color: black;
    }
  }
</style>
</head>
<body>
  LIST OF SHOPPING WEBSITES:
  <br>
  <span class="class1">
    <a href="https://www.hm.com">H&M</a>
    <br />
    <a href="https://www.shein.com" >SHEIN</a>
  </span>
  <br />
  <span class="class2">
    <a href="https://www.forever21.com">FOREVER 21</a>
    <br />
    <a href="https://www.urbanoutfitters.com">URBAN OUTFITTERS</a>
  </span>
</body>
</html>

```

39. Which of the code(s) below will create the webpage that looks like the diagram below?



A. None of the codes below

B. More than one of the codes below

C. All of the codes below

D.

```
<html>
  <head>
    <title>Question 39</title>
  </head>
  <body>
    <h1 style="background-color: pink;">BRANCHES OF SCIENCE</h1>
    <ul style="background: blue; list-style-type: circle;">
      <li>Earth Sciences</li>
      <li>Biology</li>
      <li>Physics</li>
      <li>Chemistry</li>
      <li>Astronomy</li>
    </ul>
    <h1 style="background-color: red;">BRANCHES OF MATH</h1>
    <ul style="background: yellow; list-style-type: square;">
      <li>Algebra</li>
      <li>Geometry</li>
      <li>Arithmetic</li>
      <li>Trigonometry</li>
    </ul>
    <h1 style="background-color: purple;">BRANCHES OF SOCIAL STUDIES</h1>
    <ol style="background: green; list-style-type: decimal;">
      <li>Psychology</li>
      <li>Sociology</li>
      <li>Geography</li>
      <li>Geology</li>
      <li>History</li>
      <li>Politics</li>
      <li>Law</li>
      <li>Archaeology</li>
      <li>Anthropology</li>
    </ol>
  </body>
</html>
```

E.

```
<html>
  <head>
    <title>Question 39</title>
  </head>
  <body>
    <h1 style="background-color: pink;">BRANCHES OF SCIENCE</h1>
    <ul style="background: blue; list-style-image: circle;">
      <li>Earth Sciences</li>
      <li>Biology</li>
      <li>Physics</li>
      <li>Chemistry</li>
      <li>Astronomy</li>
    </ul>
    <h1 style="background-color: red;">BRANCHES OF MATH</h1>
    <ul style="background: yellow; list-style-image: square;">
      <li>Algebra</li>
      <li>Geometry</li>
      <li>Arithmetic</li>
      <li>Trigonometry</li>
    </ul>
    <h1 style="background-color: purple;">BRANCHES OF SOCIAL STUDIES</h1>
    <ol style="background: green; list-style-image: decimal;">
      <li>Psychology</li>
      <li>Sociology</li>
      <li>Geography</li>
      <li>Geology</li>
      <li>History</li>
      <li>Politics</li>
      <li>Law</li>
      <li>Archaeology</li>
      <li>Anthropology</li>
    </ol>
  </body>
</html>
```

F.

```
<html>
  <head>
    <title>Question 39</title>
  </head>
  <body>
    <h1 style="background-color: pink;">BRANCHES OF SCIENCE</h1>
    <ul style="background: blue; list-style-type: circle;">
      <li>Earth Sciences</li>
      <li>Biology</li>
      <li>Physics</li>
      <li>Chemistry</li>
      <li>Astronomy</li>
    </ul>
    <h1 style="background-color: red;">BRANCHES OF MATH</h1>
    <ul style="background: yellow; list-style-type: square;">
      <li>Algebra</li>
      <li>Geometry</li>
      <li>Arithmetic</li>
      <li>Trigonometry</li>
    </ul>
    <h1 style="background-color: purple;">BRANCHES OF SOCIAL STUDIES</h1>
    <ol style="background: green; list-style-type: decimal;">
      <li>Psychology</li>
      <li>Sociology</li>
      <li>Geography</li>
      <li>Geology</li>
      <li>History</li>
      <li>Politics</li>
      <li>Law</li>
      <li>Archaeology</li>
      <li>Anthropology</li>
    </ol>
  </body>
</html>
```

G.

```
<html>
  <head>
    <title>Question 39</title>
  </head>
  <body>
    <h1 style="background-image: pink;">BRANCHES OF SCIENCE</h1>
    <ul style="background: blue; list-style-type: circle;">
      <li>Earth Sciences</li>
      <li>Biology</li>
      <li>Physics</li>
      <li>Chemistry</li>
      <li>Astronomy</li>
    </ul>
    <h1 style="background-image: red;">BRANCHES OF MATH</h1>
    <ul style="background: yellow; list-style-type: square;">
      <li>Algebra</li>
      <li>Geometry</li>
      <li>Arithmetic</li>
      <li>Trigonometry</li>
    </ul>
    <h1 style="background-image: purple;">BRANCHES OF SOCIAL STUDIES</h1>
    <ol style="background: green; list-style-type: decimal;">
      <li>Psychology</li>
      <li>Sociology</li>
      <li>Geography</li>
      <li>Geology</li>
      <li>History</li>
      <li>Politics</li>
      <li>Law</li>
      <li>Archaeology</li>
      <li>Anthropology</li>
    </ol>
  </body>
</html>
```

40. Which of the code(s) below will create the webpage that looks like the diagram below?

There are several browsers available, such as Mozilla Firefox, Google Chrome, and Microsoft Edge.

A. None of the codes below

B. More than one of the codes below

C. All of the codes below

D.

```
<html>
<head>
<title>Question 40</title>
<style>
.body {
width: 300px;
margin: 200px;
font-size: 20px;
font-family: sans-serif;
background-color: pink;
}
span {
padding: 2px 1px;
text-decoration: none;
}
a:link {
color: #265301;
}
a:hover {
border-bottom: 1px solid black;
background-color: #cdfaee;
}
</style>
</head>
<body>
<p>There are several browsers available, such as <a href="#">Mozilla Firefox</a>, <a href="#">Google Chrome</a>, and <a href="#">Microsoft Edge</a>.</p>
</body>
</html>
```

E.

```
<html>
<head>
<title>Question 40</title>
<style>
body {
width: 300px,
margin: 200px,
font-size: 20px,
font-family: sans-serif,
background-color: pink,
}
a {
padding: 2px 1px,
text-decoration: none,
}
a:link {
color: #265301,
}
a:hover {
border-bottom: 1px solid black,
background-color: #cdfaee,
}
</style>
</head>
<body>
<p>There are several browsers available, such as <a href="#">Mozilla Firefox</a>, <a href="#">Google Chrome</a>, and <a href="#">Microsoft Edge</a>.</p>
</body>
</html>
```

F.

```
<html>
<head>
<title>Question 40</title>
<style>
body {
width: 300px;
margin: 200px;
font-size: 20px;
font-family: sans-serif;
background-color: pink;
}
div {
padding: 2px 1px;
text-decoration: none;
}
a:link {
color: #265301;
}
a:hover {
border-bottom: 1px solid black;
background-color: #cdfaee;
}
</style>
</head>
<body>
<p>There are several browsers available, such as <a href="#">Mozilla Firefox</a>, <a href="#">Google Chrome</a>, and <a href="#">Microsoft Edge</a>.</p>
</body>
</html>
```

G.

```
<html>
<head>
<title>Question 40</title>
<style>
body {
width: 300px;
margin: 200px;
font-size: 20px;
font-family: sans-serif;
background-color: pink;
}
span {
padding: 2px 1px;
text-decoration: none;
}
a:link {
color: #265301;
}
a:hover {
border-bottom: 1px solid black;
background-color: #cdfaee;
}
</style>
</head>
<body>
<p>There are several browsers available, such as <a href="#">Mozilla Firefox</a>, <a href="#">Google Chrome</a>, and <a href="#">Microsoft Edge</a>.</p>
</body>
</html>
```

41. Which of the code(s) below will create the webpage that looks like the diagram below?

Last Name	First Name	Email	Due	Web Site
Smith	John	jsmith@gmail.com	\$50.00	http://www.jsmith.com
Bach	Frank	fbach@yahoo.com	\$50.00	http://www.frank.com
Doe	Jason	jdoe@hotmail.com	\$100.00	http://www.jdoe.com
Conway	Tim	tconway@earthlink.net	\$50.00	http://www.timconway.com

A. None of the codes below

B. More than one of the codes below

C. All of the codes below

D.

```
<html>
<head>
  <title>Question 41</title>
  <style>
    body {
      font: 25px sans-serif;
    }
    table {
      border-collapse: collapse;
      width: 100%;
    }
    th, td {
      padding: 5px;
      text-align: left;
      border: 1px solid yellow;
      background: silver;
    }
  </style>
</head>
<body>
  <table>
    <tr>
      <th>Last Name</th>
      <th>First Name</th>
      <th>Email</th>
      <th>Due</th>
      <th>Website</th>
    </tr>
    <tr>
      <td>Smith</td>
      <td>John</td>
      <td>jsmith@gmail.com</td>
      <td>$50.00</td>
      <td>https://www.jsmith.com</td>
    </tr>
    <tr>
      <td>Bach</td>
      <td>Frank</td>
      <td>fbach@yahoo.com</td>
      <td>$50.00</td>
      <td>https://www.frank.com</td>
    </tr>
    <tr>
      <td>Doe</td>
      <td>Jason</td>
      <td>jdoe@htomail.com</td>
      <td>$100.00</td>
      <td>https://www.jdoe.com</td>
    </tr>
    <tr>
      <td>Conway</td>
      <td>Tim</td>
      <td>tconway@earthlink.net</td>
      <td>$50.00</td>
      <td>https://www.timconway.com</td>
    </tr>
  </table>
</body>
</html>
```

E.

```
<html>
<head>
  <title>Question 41</title>
  <style>
    body {
      font: 25px sans-serif;
    }
    table {
      border-collapse: collapse;
      width: 100%;
    }
    th, td {
      padding: 5px;
      text-align: left;
      border: 1px solid yellow;
      background: silver;
    }
  </style>
</head>
<body>
  <table>
    <tr>
      <th>Last Name</th>
      <th>First Name</th>
      <th>Email</th>
      <th>Due</th>
      <th>Website</th>
    </tr>
    <tr>
      <td>Smith</td>
      <td>John</td>
      <td>jsmith@gmail.com</td>
      <td>$50.00</td>
      <td>https://www.jsmith.com</td>
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      <td>Frank</td>
      <td>fbach@yahoo.com</td>
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      <td>Doe</td>
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      <td>$100.00</td>
      <td>https://www.jdoe.com</td>
    </tr>
    <tr>
      <td>Conway</td>
      <td>Tim</td>
      <td>tconway@earthlink.net</td>
      <td>$50.00</td>
      <td>https://www.timconway.com</td>
    </tr>
  </table>
</body>
</html>
```

F.

G.

```

<html>
<head>
<title>Question 41</title>
<style>
span {
font: 25px sans-serif;
}
table {
border-collapse: collapse;
width: 100%;
}
th, td {
padding: 5px;
text-align: left;
border: 1px solid yellow;
background: silver;
}
</style>
</head>
<body>
<table>
<tr>
<th>Last Name</th>
<th>First Name</th>
<th>Email</th>
<th>Due</th>
<th>Website</th>
</tr>
<tr>
<td>Smith</td>
<td>John</td>
<td>jsmith@gmail.com</td>
<td>$50.00</td>
<td>https://www.jsmith.com</td>
</tr>
<tr>
<td>Bach</td>
<td>Frank</td>
<td>fbach@yahoo.com</td>
<td>$50.00</td>
<td>https://www.frank.com</td>
</tr>
<tr>
<td>Doe</td>
<td>Jason</td>
<td>jdoe@htomail.com</td>
<td>$100.00</td>
<td>https://www.jdoe.com</td>
</tr>
<tr>
<td>Conway</td>
<td>Tim</td>
<td>tconway@earthlink.net</td>
<td>$50.00</td>
<td>https://www.timconway.com</td>
</tr>
</table>
</body>
</html>

```

```

<html>
<head>
<title>Question 41</title>
<style>
body {
font: 25px sans-serif;
}
table {
border-collapse: collapse;
width: 100%;
}
th {
padding: 5px;
text-align: left;
border: 1px solid yellow;
background: silver;
}
</style>
</head>
<body>
<table>
<tr>
<th>Last Name</th>
<th>First Name</th>
<th>Email</th>
<th>Due</th>
<th>Website</th>
</tr>
<tr>
<td>Smith</td>
<td>John</td>
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</tr>
<tr>
<td>Conway</td>
<td>Tim</td>
<td>tconway@earthlink.net</td>
<td>$50.00</td>
<td>https://www.timconway.com</td>
</tr>
</table>
</body>
</html>

```

42. Which of the code(s) below will create the webpage that looks like the diagram below?



- A. None of the codes below
- B. More than one of the codes below
- C. All of the codes below

D.

```
<html>
  <head>
    <title>Question 42</title>
    <style>
      body {
        font-family: sans-serif;
      }
      ul {
        width: 100%;
      }
      li {
        display: inline;
      }
      a {
        outline: inline-block;
        text-decoration: inline-block;
        display: inline-block;
        width: 19.5%;
        margin-right: 0.625%;
        text-align: center;
        line-height: 3;
        color: black;
      }
      li:last-child a {
        margin-right: 0;
      }
      a:link, a:visited, a:focus {
        background: yellow;
      }
    </style>
  </head>
  <body>
    <ul>
      <li><a href="#">Home</a></li><li><a href="#">Pizza</a></li><li><a href="#">Music</a></li>
      <li><a href="#">Wombats</a></li><li><a href="#">Finland</a></li>
    </ul>
  </body>
</html>
```

E.

```
<html>
  <head>
    <title>Question 42</title>
    <style>
      body {
        font-family: sans-serif;
      }
      ul {
        width: 100%;
      }
      li {
        display: inline;
      }
      a {
        outline: none;
        text-decoration: none;
        display: inline-block;
        width: 19.5%;
        margin-right: 0.625%;
        text-align: center;
        line-height: 3;
        color: black;
      }
      li:last-child a {
        margin-right: 0;
      }
      a:links, a:visit, a:focus {
        background: yellow;
      }
    </style>
  </head>
  <body>
    <ul>
      <li><a href="#">Home</a></li><li><a href="#">Pizza</a></li><li><a href="#">Music</a></li>
      <li><a href="#">Wombats</a></li><li><a href="#">FinLand</a></li>
    </ul>
  </body>
</html>
```

F.

```
<html>
  <head>
    <title>Question 42</title>
    <style>
      body {
        font-family: sans-serif;
      }
      ul {
        width: 100%;
      }
      li {
        display: inline;
      }
      a {
        outline: none;
        text-decoration: none;
        display: inline-block;
        width: 19.5%;
        margin-right: 0.625%;
        text-align: center;
        line-height: 3;
        color: black;
      }
      li:last-child a {
        margin-right: 0;
      }
      a:link, a:visited, a:focus {
        background: yellow;
      }
    </style>
  </head>
  <body>
    <ul>
      <li><a href="#">Home</a></li><li><a href="#">Pizza</a></li><li><a href="#">Music</a></li>
      <li><a href="#">Wombats</a></li><li><a href="#">Finland</a></li>
    </ul>
  </body>
</html>
```

G.

```
<html>
  <head>
    <title>Question 42</title>
    <style>
      body {
        font-family: sans-serif,
      }
      ul {
        width: 100%,
      }
      li {
        display: inline,
      }
      a {
        outline: none,
        text-decoration: none,
        display: inline-block,
        width: 19.5%,
        margin-right: 0.625%,
        text-align: center,
        line-height: 3,
        color: black,
      }
      li:last-child a {
        margin-right: 0,
      }
      li:link, li:visited, li:focus {
        background: yellow,
      }
    </style>
  </head>
  <body>
    <ul>
      <li><a href="#">Home</a></li><li><a href="#">Pizza</a></li><li><a href="#">Music</a></li>
      <li><a href="#">Wombats</a></li><li><a href="#">Finland</a></li>
    </ul>
  </body>
</html>
```

43. Which of the code(s) below will create the webpage that looks like the diagram below?

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Direction from home to school:

1. Go straight on main street.
2. Turn left on the supermarket.
3. Turn right on the next corner.
4. Go past the cinema and you'll find the library.
5. If you cross the street, you'll find a bookstore there! go along.
6. You can find the coffee shop between teh office bulding and the movie theater.
7. If you get to the bridge, you went too far, you'll have to turn back.
8. Go down the hill and you'll find the entrance to park.
9. To get to the building, you have to go over the walkway.
10. Take a shortcut to the school going through the park.
11. Go up the hill and you'll find the bus stop.
12. Head north on N Halsted St.
13. Turn right on W Diversey Pkwy.
14. Turn left on N Orchard St.

A. None of the codes below

B. More than one of the codes below

C. All of the codes below

D.

```
<html>
  <head>
    <title>Question 43</title>
    <style>
      ol {
        list-style-type: decimal;
        padding: 40px;
        font-size: 20px;
      }
      body {
        background-color: gold;
      }
    </style>
  </head>
  <body>
    <h1>Direction from home to school:</h2>
    <ol>
      <li>Go straight on main street.</li>
      <li>Turn left on the supermarket.</li>
      <li>Turn right on the next corner.</li>
      <li>Go past the cinema and you'll find the library.</li>
      <li>If you cross the street, you'll find a bookstore there! go along.</li>
      <li>You can find the coffee shop between teh office bulding and the movie theater.</li>
      <li>If you get to the bridge, you went too far, you'll have to turn back.</li>
      <li>Go down the hill and you'll find the entrance to park.</li>
      <li>To get to the building, you have to go over the walkway.</li>
      <li>Take a shortcut to the school going through the park.</li>
      <li>Go up the hill and you'll find the bus stop.</li>
      <li>Head north on N Halsted St.</li>
      <li>Turn right on W Diversey Pkwy.</li>
      <li>Turn left on N Orchard St.</li>
    </ol>
  </body>
</html>
```

E.

```
<html>
  <head>
    <title>Question 43</title>
    <style>
      ol {
        list-style-type: decimal;
        padding: 40px;
        font-size: 20px;
      }
      div {
        background-color: gold;
      }
    </style>
  </head>
  <body>
    <h1>Direction from home to school:</h1>
    <ol>
      <li>Go straight on main street.</li>
      <li>Turn left on the supermarket.</li>
      <li>Turn right on the next corner.</li>
      <li>Go past the cinema and you'll find the library.</li>
      <li>If you cross the street, you'll find a bookstore there! go along.</li>
      <li>You can find the coffee shop between teh office bulding and the movie theater.</li>
      <li>If you get to the bridge, you went too far, you'll have to turn back.</li>
      <li>Go down the hill and you'll find the entrance to park.</li>
      <li>To get to the building, you have to go over the walkway.</li>
      <li>Take a shortcut to the school going through the park.</li>
      <li>Go up the hill and you'll find the bus stop.</li>
      <li>Head north on N Halsted St.</li>
      <li>Turn right on W Diversey Pkwy.</li>
      <li>Turn left on N Orchard St.</li>
    </ol>
  </body>
</html>
```

F.

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```

<html>
<head>
<title>Question 43</title>
<style>
ol {
list-style-type: decimal;
padding: 40px;
font-size: 20px;
}
body {
background-color: gold;
}
}
</style>
</head>
<body>
<h1>Direction from home to school:</h1>
<ol>
<li>Go straight on main street.</li>
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<li>Turn right on the next corner.</li>
<li>Go past the cinema and you'll find the library.</li>
<li>If you cross the street, you'll find a bookstore there! go along.</li>
<li>You can find the coffee shop between teh office bulding and the movie theater.</li>
<li>If you get to the bridge, you went too far, you'll have to turn back.</li>
<li>Go down the hill and you'll find the entrance to park.</li>
<li>To get to the building, you have to go over the walkway.</li>
<li>Take a shortcut to the school going through the park.</li>
<li>Go up the hill and you'll find the bus stop.</li>
<li>Head north on N Halsted St.</li>
<li>Turn right on W Diversey Pkwy.</li>
<li>Turn left on N Orchard St.</li>
</ol>
</body>
</html>

```

G.

```

<html>
<head>
<title>Question 43</title>
<style>
ol {
list-style-type: decimal;
padding: 40px;
font-size: 20px;
}
body {
background-color: gold;
}
}
</style>
</head>
<body>
<h1>Direction from home to school:</h1>
<ol>
<li>Go straight on main street.</li>
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<li>Turn right on the next corner.</li>
<li>Go past the cinema and you'll find the library.</li>
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<li>Go down the hill and you'll find the entrance to park.</li>
<li>To get to the building, you have to go over the walkway.</li>
<li>Take a shortcut to the school going through the park.</li>
<li>Go up the hill and you'll find the bus stop.</li>
<li>Head north on N Halsted St.</li>
<li>Turn right on W Diversey Pkwy.</li>
<li>Turn left on N Orchard St.</li>
</ol>
</body>
</html>

```