1. Write the HTML for the following Screen.

```
This is a heading
This is a paragraph.
```

```
index.html X
1 <!DOCTYPE html>
 4 <title>Page Title</title>
 7 <body style="background-color: ☐rgb(241, 241, 3);">
 8 <h1 style="background-color: ☐rgba(241, 19, 19, 0.904);">This is a heading</h1>
 9 This is a paragraph.
```

2) Write HTML for the following text and images below? The first image has a square border and the second image has no border.

Create a link of an image:



3) Write the HTML for the following text. Do **not** consider the outermost border:

Each table starts with a table tag. Each table row starts with a tr tag. Each table data starts with a td tag.

One column:

100

One row and three columns:

100 200 300

Two rows and three columns:

100 200 300 400 500 600

```
    index.html >  html >  body >  table >  tr >  th

   <!DOCTYPE html>
   <style>
   table, th, td {
    border: 1px solid □black;
    border-collapse: collapse;
   </style>
      <strong>One column: </strong>
      100
        <strong><strong>One row and three Column: </strong>
      100
        200
21
        300
     <strong>Three row and three Column: </strong>
      100
        200
        300
      400
         500
         600
      </body>
    </html>
```

4) Write the HTML for the following text. Do **not** consider the outermost border:

```
This table has no borders:

100 200 300
400 500 600

And this table has no borders:
100 200 300
400 500 600
```

```
<!DOCTYPE html>
     <style>
       th, td {
    border-style: inset;
     </style>
   <strong>This table has borders: </strong>
  11
  12
     100
13
     200
     300
   400
     500
     600
  21
  </div>
  <div>
24
     <strong>This table has no borders: </strong>
     100
       200
       300
```

5) Write the HTML for the following text. Do <u>not</u> consider the outermost border:

```
Numbered list:
  1. Apples
  2. Bananas
   3. Lemons
  4. Oranges
Letters list:
  A. Apples
   B. Bananas
   C. Lemons
   D. Oranges
Lowercase letters list:
   a. Apples
   b. Bananas
   c. Lemons
   d. Oranges
Roman numbers list:
```

- I. Apples
- II. Bananas
- III. Lemons
- IV. Oranges

Lowercase Roman numbers list:

- i. Apples
- ii. Bananas
- iii. Lemons
- iv. Oranges

```
<!DOCTYPE html>
   <html>
      <body>
        <strong>Numered List:</strong>
        type="1">
           Apples
           Bananas
           Lemons
           Oranges
        <strong>Letters List:</strong>
        12
13
           Apples
           Bananas
           Lemons
           Oranges
17
        <strong>Lowercase Letters list:</strong>
        type="a">
           Apples
20
21
           Bananas
           Lemons
           Oranges
24
        <strong>Roman Numbers list:</strong>
        Apples
           Bananas
28
           Lemons
          Oranges
          <strong>Lowercase Roman Numbers list:</strong>
        Apples
          Bananas
          Lemons
          Oranges
          </body>
40
```

6) Write the HTML for the following image shown below. **Note:** The characters in a password field are masked (shown as asterisks or circles). Do **not** consider the outermost border:

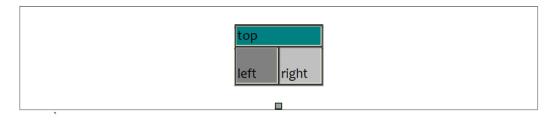
```
Username: Password:
```

7) Write the HTML for the following image shown below. Do <u>not</u> consider the outermost border:

☐ I have a bike☐ I have a car		
Submit		

```
<!DOCTYPE html>
     <body>
     <form action="/action_page.php">
       <input type="checkbox" id="I have a Bike" name="Vehicle" value="I have a Bike">
       <label for="I have a Bike"><strong>I have a Bike</strong></label><br/>br>
       <input type="checkbox" id="i have a Car" name="Vehicle" value="I have a Car">
     <label for="I have a Bike"><strong>I have a Car</strong></label>
     <br>
     <head></head>
     <meta name="viewport" content="width=device-width, initial-scale=1">
     .btn {
       border: 2px solid ■rgb(79, 194, 202);
       background-color: ☐ rgba(228, 226, 226, 0.616);
       color: \square \operatorname{rgb}(2, 8, 11);
       padding: 10px 28px;
       font-size: 16px;
       cursor: pointer;
       border-radius: 4px;
     .Submit:hover {
       background: ■#47c6c2;
       color: white;
24
     </style>
     <button class="btn Submit">Submit
     </head>
     </form>
30
      </body>
      </html>
```

8) Write the HTML for the following image shown below. Do <u>not</u> consider the outermost border:



```
<!DOCTYPE html>
  <html>
  table, th, td {
    border:1px solid □black;
   border-collapse: collapse;
  th {
   text-align: left;
11
  </style>
12
   <body>
13
   15
     top
    18
     left
     right
21
  </body>
23
```

9)

topleft topright
botleft botright

```
♦ left.html > ♦ html > ♦ body
   <!DOCTYPE html>
   <html>
 3 <style>
   table, th, td {
    border:1px solid □black;
    border-collapse: collapse;
   th {
   text-align: left;
   </style>
11
   <body>
12
13
   topleft
      topright
    left
      right
    23
24
   </body>
25 </html>
```