

```

<!-- 1. write html code for following screen -->

<!DOCTYPE html>
<html>

<head>
    <style>
        body {
            background-color: yellow;
        }

        h1 {
            background-color: #FF0000;
        }

        p {
            background-color: #008000;
        }
    </style>
</head>

<body>
    <h1>This is a heading</h1>
    <p>This is a paragraph.</p>
</body>

</html>

```

This is a heading

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.-->

```

```

<!DOCTYPE html>

```

```


<html>


<head>
  <style>
    #img-border {
      border-style: solid;
      border-color: indigo;
    }
  </style>
</head>

<body>
  <p>Create a link of an image: <a href=""></a></p>
  <p>No border around the image, but still a link: <a
href=""></a></p>
</body>

</html>

```

Create a link of an image: 

No border around the image, but still a link: 

```

<!-- 3. Write the HTML for the following text. Do not
consider outermost border: -->
<!DOCTYPE html>
<html>

<head>
  <style>
    table,
    th,
    td {
      border: 1px solid black;
    }
  </style>

```

```
</head>

<body>
  <p>Each table starts with a table tag.
    Each table row starts with a tr tag. Each table
data starts with a td tag.
  </p>

  <b>One column:</b>
  <table>
    <tr>
      <td>100</td>
    </tr>
  </table>

  <b>One row and three columns:</b>
  <table>
    <tr>
      <td>100</td>
      <td>200</td>
      <td>300</td>
    </tr>
  </table>

  <b>Two row and three columns:</b>
  <table>
    <tr>
      <td>100</td>
      <td>200</td>
      <td>300</td>
    </tr>
    <tr>
      <td>400</td>
      <td>500</td>
      <td>600</td>
    </tr>
  </table>
</body>

</html>
```

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 row and three columns:

100	200	300
400	500	600

```
<!-- 4. Write the HTML for the following text. Do not
consider outermost border: -->
<!DOCTYPE html>
<html>

<head>
    <style>
        #table-1,
        td {
            border: 1px solid;
        }

        #table-2 td {
            border: none;
        }
    </style>
</head>

<body>
    <b>This table has border:</b>
    <table id="table-1">
        <tr>
            <td>100</td>
            <td>200</td>
            <td>300</td>
        </tr>
```

```

        <tr>
            <td>400</td>
            <td>500</td>
            <td>600</td>
        </tr>
    </table>

    <b>And this table has no borders:</b>
    <table id="table-2">
        <tr>
            <td>100</td>
            <td>200</td>
            <td>300</td>
        </tr>
        <tr>
            <td>400</td>
            <td>500</td>
            <td>600</td>
        </tr>
    </table>
</body>

</html>

```

This table has border:

100	200	300
400	500	600

And this table has no borders:

100 200 300
400 500 600

```

<!-- 5. Write the HTML for the following text. Do not
consider outermost border: -->

```

```
<!DOCTYPE html>
<html>

<head>
  <title>Ordered List</title>
</head>

<body>
  <h4>Numbered list:</h4>
  <ol type="1">
    <li>Apples</li>
    <li>Bananas</li>
    <li>Lemons</li>
    <li>Oranges</li>
  </ol>
  <h4>Letters list:</h4>
  <ol type="A">
    <li>Apples</li>
    <li>Bananas</li>
    <li>Lemons</li>
    <li>Oranges</li>
  </ol>
  <h4>Lowercase letters list:</h4>
  <ol type="a">
    <li>Apples</li>
    <li>Bananas</li>
    <li>Lemons</li>
    <li>Oranges</li>
  </ol>
  <h4>Roman numbers list:</h4>
  <ol type="I">
    <li>Apples</li>
    <li>Bananas</li>
    <li>Lemons</li>
    <li>Oranges</li>
  </ol>
  <h4>Lowercase Roman numbers list:</h4>
  <ol type="i">
    <li>Apples</li>
    <li>Bananas</li>
    <li>Lemons</li>
    <li>Oranges</li>
  </ol>
</body>
</html>
```

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

```
<!-- 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
outermost border: -->
<!DOCTYPE html>
<html>

<head>
    <title>User Form</title>
</head>

<body>
    <form>
        Username: <input type="text" name="uname"><br>
        Password: <input type="password" name="passwd">
    </form>
</body>

</html>
```

Username:
Password:

<!-- 7. Write the HTML for the following image shown below. Do not consider outermost border: -->

```
<!DOCTYPE html>
<html>

<head>
  <title>User choice</title>
</head>

<body>
  <form>
    <input type="checkbox" name="c1" id="c1">
    <label for="c1">I have a bike</label>
    <br>
    <input type="checkbox" name="c2" id="c2">
    <label for="c2">I have a car</label>
    <br>
    <input type="submit" value="Submit">
  </form>
</body>

</html>
```

☐ I have a bike
☐ I have a car

<!-- 8. Write the HTML for the following image shown below. Do not consider outermost border: -->

```
<!DOCTYPE html>
```

```
<html>
```

```
<head>
```

```
  <title>HTML Table</title>
```

```
  <style>
```

```
    table,
```

```
    tr,
```

```
    td {
```

```
      border: 2px solid black;
```

```
      border-collapse: collapse;
```

```
    }
```

```
    table{
```

```
      margin: auto;
```

```
    }
```

```
    #td-top {
```

```
      background-color: #008080;
```

```
    }
```

```
    #td-left{
```

```
      background-color: #808080;
```

```
      padding-top: 15px;
```

```
      padding-right: 15px;
```

```
    }
```

```
    #td-right{
```

```
      background-color: #C0C0C0;
```

```
      padding-top: 15px;
```

```
      padding-right: 15px;
```

```
    }
```

```
  </style>
```

```
</head>
```

```
<body>
```

```
  <table>
```

```
    <tr>
```

```
      <td colspan="2" id="td-top">top</td>
```

```
    </tr>
```

```
    <tr>
```

```
      <td id="td-left">left</td>
```

```
      <td id="td-right">right</td>
```

```
        </tr>
    </table>
</body>

</html>
```

top	
left	right

`<!-- 9. Write the HTML for the following image shown below. Do not consider outermost border: -->`

```
<!DOCTYPE html>
```

```
<html>
```

```
<head>
```

```
    <title>HTML Table</title>
```

```
    <style>
```

```
        table,
```

```
        tr,
```

```
        td {
```

```
            border: 2px solid black;
```

```
            border-collapse: collapse;
```

```
        }
```

```
        table {
```

```
            margin: auto;
```

```
        }
```

```
        #top-right,
```

```
        #bot-left {
```

```
            background-color: #808080;
```

```
        }
```

```
        #top-left,
```

```
        #bot-right {
```

```
            background-color: #C0C0C0;
```

```

    }

    #bot-left,
    #bot-right {
        padding-top: 15px;
    }
</style>
</head>

<body>
    <table>
        <tr>
            <td id="top-left">opleft</td>
            <td id="top-right">topright</td>
        </tr>
        <tr>
            <td id="bot-left">botleft</td>
            <td id="bot-right">botright</td>
        </tr>
    </table>
</body>

</html>

```

opleft	topright
botleft	botright