## HTML Assignment - A1

1) Write the HTML for the following screen.

Ans:-



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

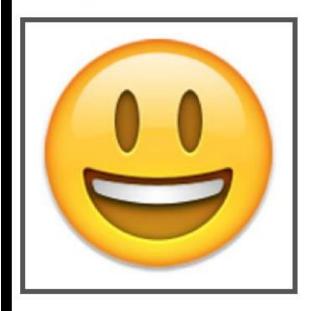
Ans

Create a link of an image: Smiley Image with borders

No border around the image, but still a link:

# Smiley Emoji's

## Smiley image with border



## Smiley Emoji wiithout border



3) Write the HTML for the following text. Do not consider the outermost border(Tables 1)

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

Ans:-

One column:

One row and three columns:

Two rows and three columns:

```
<!DOCTYPE html>
       <style>
       table, th, td {
         border: 3px solid black;
         border-collapse: collapse;
       </style>
  <body>
    <h2>Table 1</h2>
    <hr>>
    <h3>one column:</h3>
    100
       <h3>one row three column:</h3>
       100
            200
            300
       <h3>three row three column:</h3>
            100
            200
            300
         400
            500
            600
         </body>
```

one column:



one row three column:



three row three column:

	200	
400	500	600

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

Ans:

This table has no borders:

And this table has no borders:

```
<!DOCTYPE html>
       <style>
       table, th, td {
          border: 3px solid black;
          border-collapse: collapse;
  <body>
     <h2>Table 2</h2>
     <h3>Table has Borders:</h3>
          100
            200
             300
            400
            500
             600
```

### Table has Borders:

100 400	200	300
400	500	600

## Table has no Borders:

100 200 300 400 500 600

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

Ans:-

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
Ans:-
```

```
<!DOCTYPE html>
<html>
     <title>HTML LISTS</title>
     <body>
       <h2>HTML LISTS</h2>
       <h3>Numbered List:</h3>
       type="1">
          Apples
          Bananas
          Lemons
          Oranges
       <br>
       <h3>Letters List:</h3>
       type="A">
          Apples
          Bananas
          Lemons
          Oranges
       <br>
       <h3>Lowercase Letters List:</h3>
       type="a">
          Apples
          Bananas
          Lemons
          Oranges
       <br>
       <h3>Roman Numbers List:</h3>
       Apples
          Bananas
          Lemons
          Oranges
       <br>
       <h3>Lowercase Roman Numbers List:</h3>
       Apples
          Bananas
          Lemons
          Oranges
       <br>
     </body>
```

```
</head>
</html>
```

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:

Ans:-

## HTML PASSWORDS

ENTER USERNAME: username

PASSWORD: password

SUBMIT

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

I have a bike

I have a car

Submit

Ans:-

8) Write the HTML for the following image shown below. Do not consider the outermost border: Ans:-

```
<!DOCTYPE html>
        <style>
           table, th, td {
              border: 3px solid black;
              border-collapse: collapse;
           }
              table tr#ROW1 {background-color:green; color:black;}
                         {background-color:rgb(83, 81, 77);}
              table tr#ROW2
              table td#CELL3 {background-color:rgb(180, 168, 168);}
        </style>
  <body>
     <h2>Table 1</h2>
     <h3>color tables</h3>
     top
           left
              right
        </body>
```

#### color tables



```
<!DOCTYPE html>
        <style>
            table, th, td {
               border: 3px solid black;
               border-collapse: collapse;
               table td#CELL1 {background-color:rgb(180, 168, 168);}
               table td#CELL2 {background-color:rgb(83, 81, 77);}
               table td#CELL3 {background-color:rgb(83, 81, 77);}
               table td#CELL4 {background-color:rgb(180, 168, 168);}
        </style>
  <body>
     <h2>Table 1</h2>
     <hr>>
     <h3>color tables</h3>
     topleft
               topright
               botleft
               botright
           </body>
</html>
```

## color tables

