① Create a dropdown list.
To display the 10 popular citie in India.
② write the html code. to create login form.
③ write the html code. to create list for input devices.

① create drop down list

Select: < select id=" drop-down-list">
city
        <option id="opt1" value= "Default : Select city"> Select
             city </option>
        <option id="opt2" value="Patna "> PATNA </option>
        <option id="opt8" value= "New Delhi"> New Delhi </option>
        <option id="opt4" value="Chandigarh"> chandigarh </option>
        <option id="opt5" value= "Poona"> Poona </option>.
        <option id="opt6" value= "Goa" > Goa </option>.
        <option id="opt7" value=" Shimla"> Shimla</option>.
        <option id="opt8" value=" Kolkata"> Kolkata </option>
        <option id="optg" value=". chennai "> Chennai </option>
        <option id=" opt10" value="Bengalore"> Bangalore </option>
        <option id= "opt11" value="Dispur"> Dispur </option>
     </select>.

② create login form.
        <form id= " Sample-form ">
        email: <input type ="email" required id=" email1"
                      name= "email" >

        password: <input type ="password" required id="pass1"
               name= "pass " >

.
        <input type ="submit" value=" SUBMIT" >
        <input type= "Reset" value= "CANCEL" >.

        </form>.   next class: css selecter
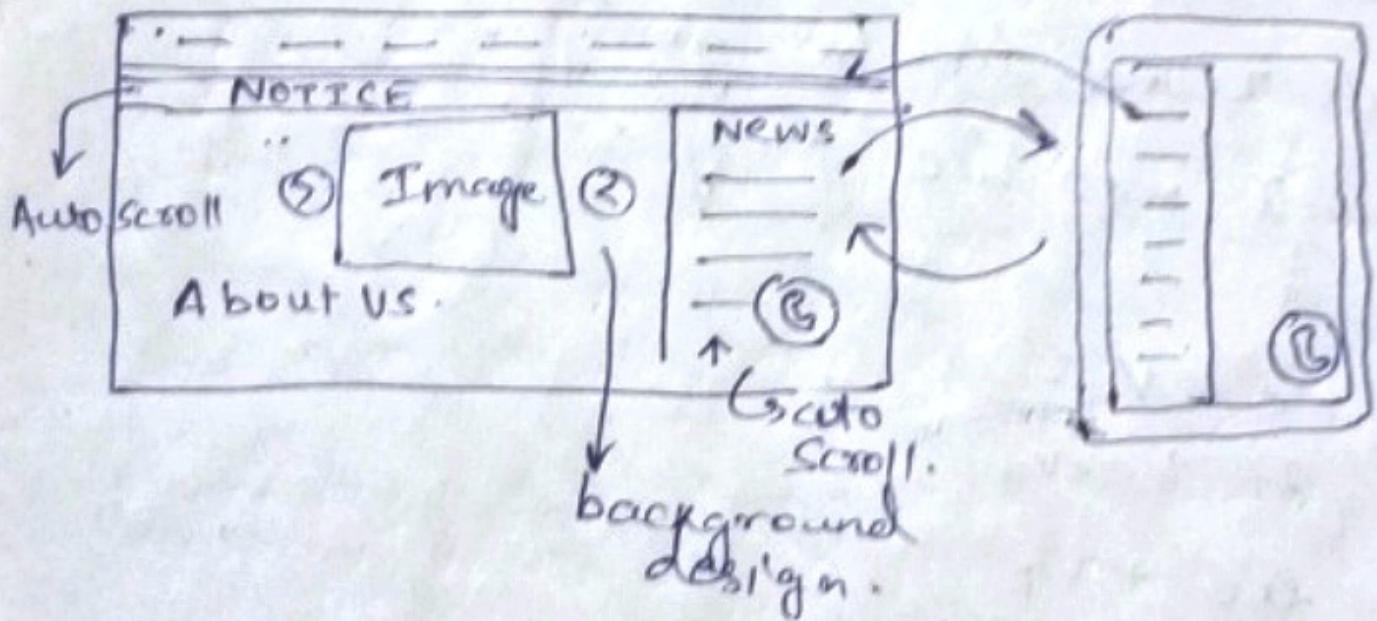
③ list of all Input devices.

```
<h1>: Input Devices </h1>. <br>.

<ol>:
    <li> Mouse </li>.
    <li> Keyword </li>.
    <li> microphone </li>
    <li> scanner </li>.
</ol>.
```

web designing:

① free css . com .

② select a template .

③ view it and make it by own .

Auto scroll

NOTICE

⑤ Image ②

About US .

News

Scroll

background design .

web Designing.

C.S.S. selector:

A css selector selects the Html elements you want to style.
There are mainly 4 types of selectors are used In css.

1. The css element selector.
2. The CCS id selector.
3. The CSS class selector.
4. The CSS universal selector.

The css element selector:

```
<! Doctype html>
<html>
  <head>
  <style> (Internal css)
    P{ text-align: center;
       color: red;

    }
  </style>
  </head>

  <body>
    <p> Every paragraph will be affectedby < style></p>.
    <p id="p1"> Me too! </P>.
    <p>And me! </P>

  </body>
</html>·
```

css - id-selector.
The css id selector:
This id selector uses the id attribute of an Html
element to select a specific element.

The id of an element is unique within a
page, so the id-selector is used to select one
unique element.

To select an element with a specific
id, write a hash (#) character, followed
by the id of the element.

Code:

```
<!Doctype html>
<html>
<head>
<style>
# parat {
    text-align: center;
    color: red;
}
</style>
</head>
<body>
```

The css class selector.

The class selector selects html elements with a specific class attribute.

To select elements with a specific class, write a period (.) character, followed by the class name.

```
<!Doctype html>
<html>
<head>
<style>
.center {
    text-align: center;
    color: red;
}
</style>
</head>
<body>
<h1 class="center"> Red and center-aligned heading </h1>.

<p class="center"> Red and center-aligned paragraph. </p>.

</body>
```

4. The css universal selector.

The universal selector (*) selects all html elements on the page.

```
<!Doctype html>
<html>
  <head>
    <style>
      * { text-align: center;
          color: blue;
      }
    </style>
  </head>
  <body>
    <h1>Hello World !</h1>
    <p> Every Element on the page will be.
        affected by the style </P>

                                        ~~html body~~

  </body>
  <html>.
```

Grouping selector:

```
<html>
<head>
  <title>web page</title>.
</head>.
<body>.
  <h1> Hello Sir </h1>.
  <h3> Welcome </h3>.
</body>
</html>.
```

<u>css</u>

```
<style>
h1, h3 {.
  background-color: black;
  color: white;.
}.
</style>.
```

14-11-2024

CSS Background:
cs background property is used to make changes
background of the webpage. In this.
In this property include same properties are:
(i) background-color:
(ii) background-image
(iii) background-repeat;
(iv) background-position:
(v) background-shorthand property.

Background Color:
css background color property is used to set the
background color of the webpage. e.g.
    <style>
    ① body {
        background color: colorname;
                        green;

    } </style>
* NOTE: Opacity and transparency.
Opacity represents the thickness of color.
range: 1.0 to 0.9 } corrected to
        ↓   ↓
    High opacity.

                        0.0 to 1.0
                        (low)   (High).

If opacity: 0.3, 0.6
actual color has opacity 1.0.

<style>
➡ body {
    background-color: green;
    opacity: 0.3 px;
    }

7

background image property is used to set the background image of the webpage.

eg
```
body {
    background image: url ('frauirosg:');
}
```

background-repeat properties: is used to repeat the background image within the webpage

```
body {
    background repeat :
}
```
or → no repeat ;
→ repeat ;
OR → repeat-x ;
OR → repeat-y.

~~repeat ads~~   used to
background-position: scroll the webpage.
background-position: fixed;
background-position: scroll;