ASSIGNMENTS

1. Create an HTML5 page which displays the following UI:

   search

   When the page is loaded, the focus must automatically be in the textbox.

   Also, try to analyze the difference between **<input type="text"/>** and **<input type="search"/>**

2. Create an HTML5 page which displays the following UI:

   ## Contact Info

   | first and last name | email address | phone number | web address |

   ## Perferences

   # of rc

   Submit Info

   a. All fields must be compulsory.
   b. Phone number must not contain more than 10 digits.
   c. First & last name must be separated with a space only.
   d. The last textbox, *(# of rc)* must be a numeric up down textbox where user can click arrows to move the values up or down as shown below: (Min: 1 & Max 10)
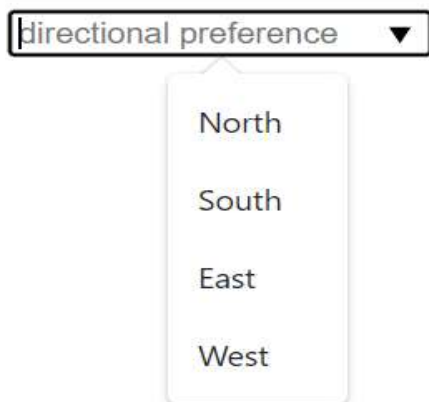
   0

3. Create an HTML5 page which displays the following UI:

   ## Select number of days (1-31)

   When the page is loaded, the slider must be in the position shown in the image. When the slider shaft is clicked the slider must move 3 steps ahead.

4. Create an HTML5 page which displays the following datalist:

Also, try to analyze the difference between **<select/>** and **<datalist/>** elements.

5. Create an HTML5 page which displays the following UI:

Please note that the values must appear exactly the same as shown in the image.