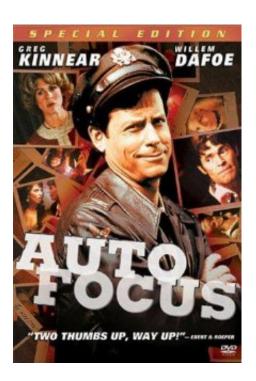
Theautofocusattribute

This attribute is useful for transferring the focus to a field other than the first field in a page/form (by default the first input field has the focus).

Attention: there must not be more than one element in the document with the autofocus attribute specified!

This online interactive example at JS Bin illustrates the use of the autofocus attribute: the focus is put on the second input field of the page. It also shows the use of required, placeholder and pattern attributes.



The required attribute makes the input field invalid if kept empty.

Here is the result in your browser:

-Example of use of the autofocus attribute-

This is an input field:

Enter at least 6 chars, max 9 chars (this field has the autofocus attribute):

6 to 9 chars please...

Notice that the focus in on the second input field, thanks to the autofocus attribute.

Extract from source code:

NOTE ABOUT BOOLFAN ATTRIBUTES SYNTAX

```
Important: : For "Boolean" attributes, such asautofocus, required, optional, etc., you are able to either write autofocus="autofocus", or just use the attribute name "autofocus" without setting a value.
```

Read these explanations for a complete description of the syntax of Boolean attributes.

SOURCE CODE FOR THE KNOWLEDGE CHECK 5.5.4

```
<input type="text" value="S134356"id="studentID" disabled/>
    >
10.
       <label for="name">First name: </label>
       <input type="text" id="firstName"</pre>
               placeholder="John"
               autofocus
       />
       <label for="lastName">Last name:</label>
       <input type="text" id="lastName"</pre>
               placeholder="Smith"
               autofocus
21.
       />
     </form>
    </body>
    </html>
```

KNOWLEDGE CHECK 5.5.4 (NOT GRADED)

Help us fix the above form's source code. What are the errors in it?

- ☐ The disabled attribute at line 9 does not exist in HTML.
 - ☐ The value of the for attribute of the label at line 11 does not match the value of the id attribute of the input field at line 12.
 - ☐ There are no errors in it.
 - ☐ There are two input fields with

At line 9, the value of the student ID cannot contain letters, this will make this field invalid.

Note: Make sure you select all of the correct options — two of them are correct!