JavaScript Forms Lab February 2016

Using the html file from the Third JavaScript Lab, complete the following exercises:

Exercise 1:

Modify the check() function, to display the gender selected. The function should update the paragraph to append this selection to the existing sentence. For example:

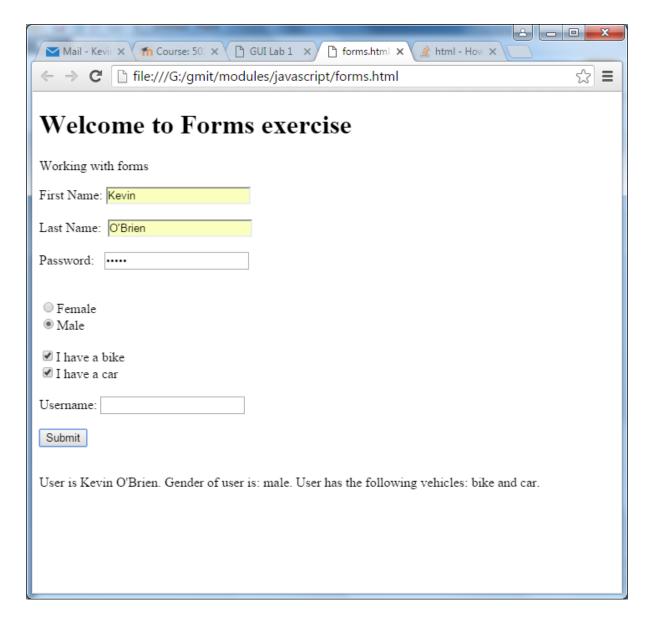
Welcome to Forms exercise

Working with forms
First Name: Kevin
Last Name: O'Brien
Password: •••••
FemaleMale
☐ I have a bike ☐ I have a car
Username:
Submit

User is Kevin O'Brien. Gender of user is: male.

Exercise 2:

Modify the check() function, to display the vehicle(s) selected. The function should update the paragraph to append this selection to the existing sentence. For example:



Hint: Use for loop.

Exercise 3:

Modify the check () function, to display the username. The function should update the paragraph to append this text to the existing sentence.

Hint: Use if statements.

For example:

Welcome to Forms exercise

Working with forms
First Name: Kevin
Last Name: O'Brien
Password: •••••
Female Male
☑ I have a bike ☑ I have a car
Username: kevin
Submit

User is Kevin O'Brien. Gender of user is: male. User has the following vehicles: bike and car. Username is: kevin.

Exercise 4:

Modify the check() function to validate the password entered. Just check the password entered on screen with a string value in the function. If it matches then display the output in the paragraph, otherwise display an alert message indicating the password is invalid.

Exercise 5:

Modify the check() function to only output values to the paragraph that were entered into the text fields and captured by radio buttons/check boxes. Sentence(s) used in paragraph should reflect the input. For example:

Welcome to Forms exercise

Working with forms
First Name:
Last Name:
Password: •••••
○ Female • Male
☐ I have a bike ☑ I have a car
Username:
Submit

Gender of user is: male. User has the following vehicles: car.