

(420-PS4-AB) Developing ASP .NET Web Applications with ADO .NET
Summer 2018

Assignment # 1 (worth 5%)

Due: Sunday 10 June 2018.

Create an ASP .NET web form for a “**Checkout Page**” shown in the next page.

- Ask the user for the information below:
 - Contact Information
 - Billing address
 - Shipping address: if the check box is checked just print “Shipping address is same as billing address”

(check form next page for details)

- Once the user checks the check box for “Same as bill address” the shipping address should be cleared and disabled.
- Once the user clicks on the checkout button, print all the form information (in a nice way) into a label below the form.
You will lose grades for bad representation.
- Your page should include proper validation controls for each input along with a summary validation control as shown in the snapshot.

Check Out Page

Please correct these entries:

- Email address
- Email re-entry
- Phone number
- Billing state

Contact Information

Email Address:	<input type="text" value="grace@yahoo"/>	Must be a valid email address
Email Re-entry:	<input type="text" value="grace@yahoo.com"/>	Must match first email address
First Name:	<input type="text" value="Grace"/>	
Last Name:	<input type="text" value="Hopper"/>	
Phone Number:	<input type="text" value="555-555-12345"/>	Use this format: 123-456-7890

Billing Address

Address:	<input type="text" value="1234 Wistful Vista Lane"/>	
City:	<input type="text" value="AnyTown"/>	
State:	<input type="text" value=""/>	Required
Zip code:	<input type="text" value="00000"/>	

Shipping Address

☒ Same as billing address

Address:	<input type="text"/>
City:	<input type="text"/>
State:	<input type="text"/>
Zip code:	<input type="text"/>

Check Out