Summary of Requirements:

I would like to create a form for my new car company, Acme Cars, that will allow users to configure their new cars on the web.

The base price for my Aspen GT car is $25600.

This car will have the following options:

* Exterior Color:

1. Blue ( standard )
2. Silver ( $500 )
3. White ( standard )
4. Red ( $750 )
5. Black ( standard )

* Engine Choice :

1. 2 Liter Turbo ( base. included )
2. 3 Liter Inline Six ( $2500 )
3. 4 Liter V8 ( $5000 )

* Available Packages

1. Driving Assistance Package ( $4000 )
2. Sport Chrono Package ( $7000 )
3. Comfort Seating Package ( $1500 )
4. Cooling Package ( $750 )

Notes: User must make a color choice and an engine choice at the very least.

When Cooling Package is selected, the user should also select the Comfort Seating Package. However, when Comfort Seating Package is selected, user does not need to select the Cooling Package.

Driving Assistance Package is not available with the 2Liter Turbo engine choice.

There should be a section on the form to display the grand total for all the options that a user selected.

When a user selects a standard option, there won’t be any additional charges.

Demonstrate that ColdFusion OOP principals are used to save the build and retrieve the options.

Demonstrate that form validations are in place.

Demonstrate that valid HTML is used.

Feel free to use libraries such as jQuery, Bootstrap or any other that you may feel would provide a great UI/UX.