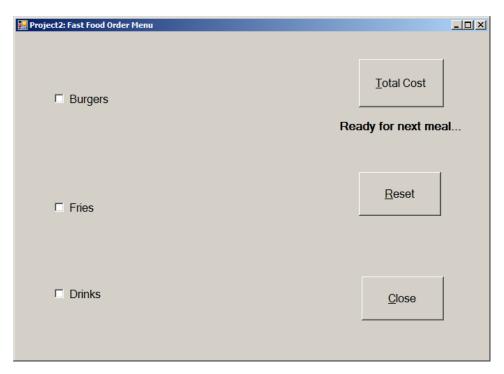
Project 2: Fast Food Menu

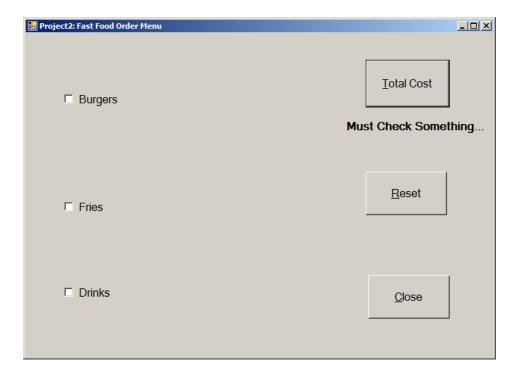
Write a program to place an order from the restaurant menu (see pics). Write the program so that each group box is invisible and becomes visible only when its corresponding check box is checked. After the "Total Cost" button is clicked, the cost of the meal should be calculated. (Note: The Checked property of the first radio button in each group box should be set to True in its Properties window. This guarantees that a selection is made in each visible group box. Of course, when the cost of the meal is calculated only the visible group boxes should be considered). When the "Reset" button is pressed, program should be ready for the next order.

Points:	Earned	(Max)
1) Every procedure has a comment		(2)
2) Block comment at beginning of Class Form		(2)
3) All objects follow the naming convention		(3)
4) Form constructed correctly (Appearance only)		(2)
5) Form starts up with correctly		(2)
6) Program correctly calculates the cost of the meal.		(3)
7) Program uses Event procedures		(1)
8) Program uses IF statements correctly		(3)
9) Program Reset works correctly		(2)
TOTAL		(20)

At Start up and after Reset:



Message shown when nothing is selected when clicking Total Cost button:



Shown after selecting Checkboxes: Burgers, Fries, Drinks and clicking Total Cost button:



Shown after unchecking Fries and clicking Total Cost Button:

