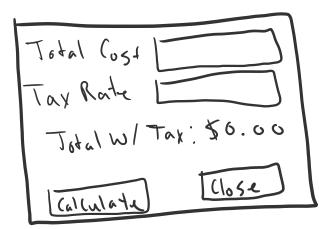Bailey Maynard

Purpose: Calculate the total cost of a purchase including sales tax

Input: Cost of the items purchased and the tax rate

Output: Total cost of the items including tax

Controls and their values

Form	(Default)	The default form for the application	"Tax Calculator"
Label	(Default)	Displays "Total Cost"	"Total Cost"
Label	(Default)	Displays "Tax Rate"	"Tax Rate"
Label	(Default)	Displays "Total w/ Tax:"	"Total w/ Tax:"
Label	totalCost	Displays the total cost after calculation by the "Calculate" button	"$0.00"
TextBox	costOfItems	Allows the user to input the total cost of the purchase before tax	""
TextBox	taxRate	Allows the user to input the tax rate as a percentage	""
Button	calcButton	Will take the total cost the user inputs and multiply it by the tax rate, then add the product with the total cost of the purchase before tax	"Calculate"
Button	closeButton	Will close the application	"Close"

Event Handlers

calcButton_Click	Takes the total cost given by the user and multiplies it by the tax rate also given by the user. Then, it will take the product and add it to the total cost supplied by the user and output it to the totalCost label.
closeButton_Click	Closes the application

Flow Chart