I tested for the following and was successful in correcting them:

1. Associated Screenshots in Folder – Validation Item 1 Filled Form and Total, and Validation 1 Item Clear Form and Total

I tested the program prior to entering a “Clear Form” button, and including in that a command a label to replace the Total label with spaces. If I did not do this, the previous total calculated would remain, regardless of the clear form command. Therefore, I corrected it by adding that label within the command itself, to then reset the total amount as well.

Associated Screenshots in Folder – Validation Item 2 Window 3 Picture Working

1. I tested window 3 having a second image, and it would state the image did not exist. Therefore, I imported tkinter as tk again, specifically for window 3, and declared window 3 to be tk.TopLevel. This allowed for the image to coexist with my first image.

I attempted to test for these two further items, but could not get the program to work properly once doing so, therefore removed this specific testing. I could not figure out what I was doing wrong, and wanted to at least submit a program that worked as opposed to one that threw exceptions:

1. Validation not tested for, but I am aware I should have – ensuring the input is integers and not letters, and prompting the user of an incorrect entry if done so.
2. Not allowing the “Submit Order” button to work unless a total was defined (essentially stating there was is an order input). As the user can submit an order without any input.