



CSC-249 Final Part 2:

Complete Programming Exercise 6, Joe's Automotive found in REVEL using Python 3.2 or newer. Make sure your program runs and calculates the correct total depending on which items are checked.

A finished product could look like Figure 1 below:

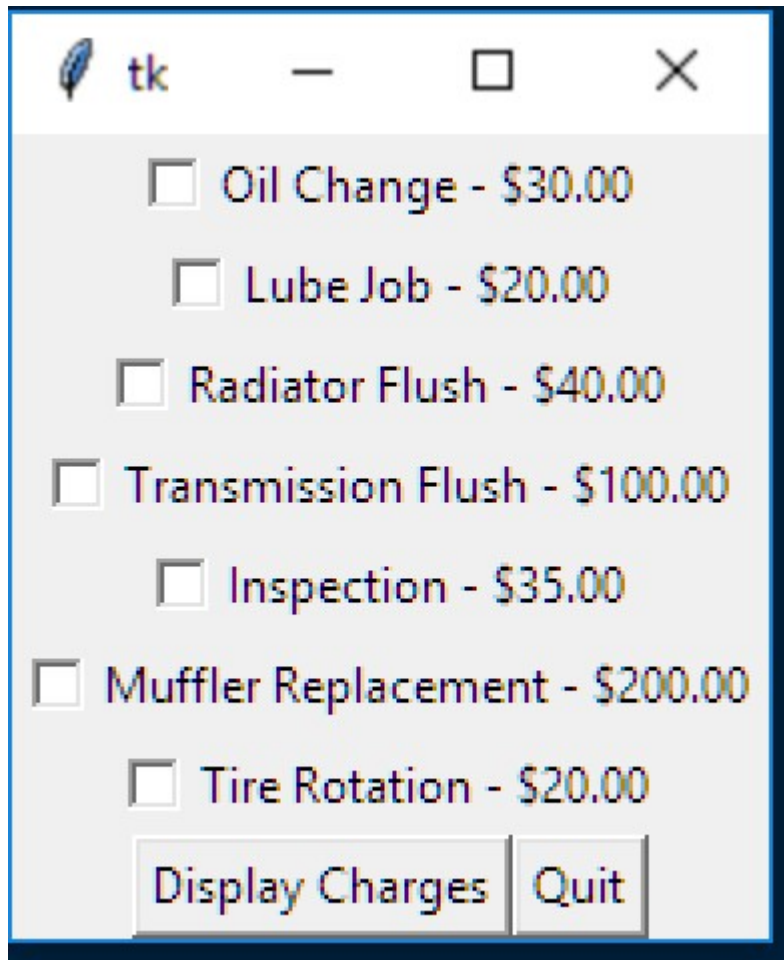


Figure 1

Then after all the boxes are checked, and the user clicks the "Display Charges" button, you could display a message box similar to Figure 2 below.

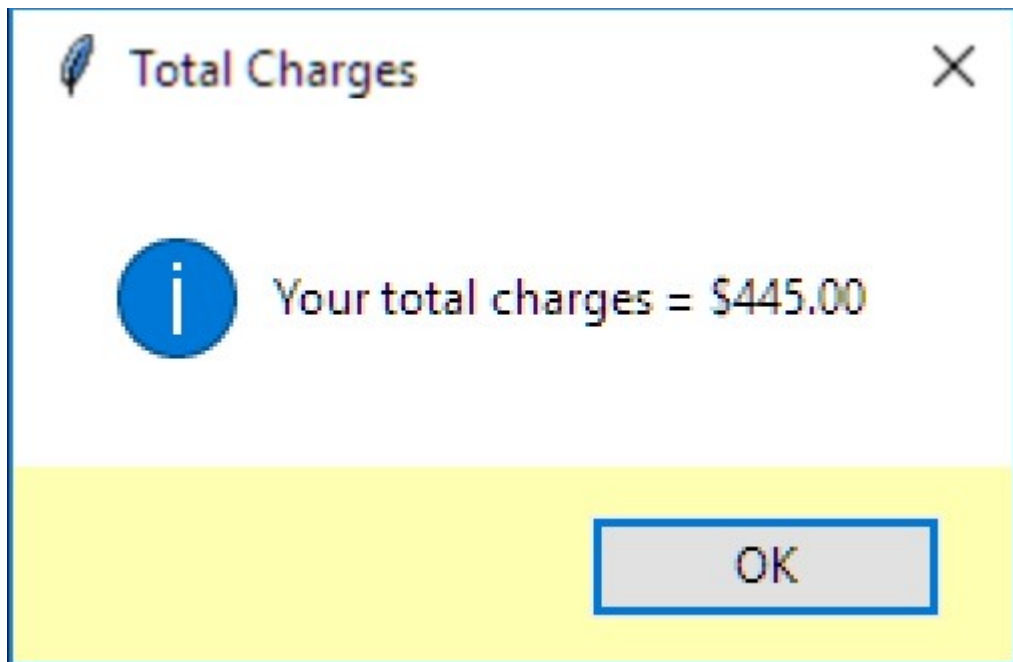


Figure 2

Rubric

1. Is the file named Automotive.py? +20
2. Does the submitted code use the Python "GUI" tkinter? +20
3. Does the program achieve the correct answers? +20
4. Does the program run correctly as submitted and exit gracefully, i.e. with no errors?..... +20
5. Was Python 3.2 or newer utilized? +20

Total Possible 100

Good luck and I have enjoyed having each one of you this semester!