**Can we change the function signatures?**

No, please do not change the function signatures as it could cause issues with the autograder.

**Do we need to remove the TODO comments when we are done writing the code?**

You may or may not remove the TODO comments. We will not deduct points if you do not remove those.

**How will the user interface part be evaluated?**

You will be evaluated on the clarity of your print statements and how readable they are. Your guiding point will be, as mentioned in the instructions, “As a general rule, will your user interface be easily understandable by a potential user of this program?”

**Can we make helper functions?**

Yes, you may add helper functions as long as you write docstrings on what that function is supposed to do and what it returns (if there is a return value).

**If the customer decides to cancel their order, do we still increment the number of customers\_served variable?**

Yes, you still have to increment the customers\_served variable even if the customer cancels the order and not pay. The revenue however, should not increase.

**Should we replace all of the docstrings in our own words?**

You may use the current docstrings in the provided starter code as it is, or make changes / supplement it with your own words.

**In `take\_customer\_order`, there are TODO comments that are descriptive. Should we replace these in our own words or can we simply delete the 'TODO' part and keep the rest?**

You may also simply delete the TODO and keep the portion of the starter comments that would make it as an explanation on what that line of code does in the `take\_customer\_order` function.