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To-do list plan

1. Establish two list for the user, one is for items that need to be done and the other is for items that have been completed
2. The main menu should display 5 total items
   1. Items on you to-do list
   2. Items you have finished
   3. Add an item to your to-do list
   4. Mark an item finished on your to-do list
   5. Exit the to-do list application (Your list will not be saved!)
3. At the beginning both lists will be blank. So if the user wants to display either numbers 1or 2 the output will come back as no items available yet.
4. Once the user selects the third option, they will input their first task on the to-do list
5. From there the task is added to the to-do list.
6. Depending on the number selected next by the user multiple things can happen,
   1. The list will show the 1 task available to do
   2. There are still no items finished
   3. Add another item
   4. Mark that the first item on the list is completed
   5. End the application
7. If the user adds another task it will go into the to-do list
8. Once the user finishes a task it will go into the list of items finished

To be honest, I'm struggling hard with a lot that is going on with this class. I still don't fully understand how to use functions correctly and while loops. I am going to send an email and set up a time to meet with you.