```
library_books = ["The Great Gatsby", "To Kill a Mockingbird", "1984", "Pride and Prejudice"]
def display_books():
    if library_books:
        print("Available books in the library:")
        for book in library_books:
            print(f"- {book}")
    else:
        print("No books available in the library.")
def add_book(book_name):
    library_books.append(book_name)
    print(f'"{book_name}" has been added to the library.')
def remove_book(book_name):
    if book_name in library_books:
        library_books.remove(book_name)
        print(f'"{book_name}" has been removed from the library.')
    else:
        print(f'"{book_name}" is not available in the library.')
display_books()
add_book(input())
display_books()
remove_book(input())
display_books()

inventory = {"Apples": 50,"Bananas": 30,"Oranges": 40}
def view_inventory():
    if inventory:
        print("Current inventory:")
        for product, quantity in inventory.items():
            print(f"- {product}: {quantity} units")
    else:
        print("The inventory is empty.")
```

```
def add_product(product_name, quantity):
    inventory[product_name] = quantity
    print(f'"{product_name}" has been added with {quantity} units.')
def remove_product(product_name):
    if product_name in inventory:
        del inventory[product_name]
        print(f'"{product_name}" has been removed from the inventory.')
    else:
        print(f'"{product_name}" is not available in the inventory.')
view_inventory()
add_product("Grapes", 25)
view_inventory()
remove_product(input())
view_inventory()
```