# demo.py  
  
from Info import \*  
  
print("\n=== MINI LIBRARY MANAGEMENT SYSTEM Commands ===\n")  
  
# 1. Add a few books  
add\_book("002", "Harry Potter and the Goblet of Fire", "J.K. Rowling", "Fantasy", 5)  
add\_book("004", "Of Mice and Men", "John Steinbeck", "Fiction", 4)  
  
# 2. Add members  
add\_member(2, "Ola", "ola@email.com")  
add\_member(3, "John", "john@email.com")  
  
# 3. Search for books  
print("\n-- Searching for 'Harry' --")  
search\_book("Harry")  
  
# 4. Borrowing books  
print("\n-- Borrowing Books --")  
borrow\_book(2, "002") # 1984  
borrow\_book(2, "004") # Harry Potter  
  
# 5. Returning books  
print("\n-- Returning a Book --")  
return\_book(2, "002")  
  
# 6. Updating a book  
print("\n-- Updating Book Copies --")  
update\_book("004", new\_total=6)  
  
# 7. Delete a book (only if all copies available)  
print("\n-- Deleting Book --")  
delete\_book("002")  
  
print("\n=== Commands COMPLETE ===\n")