```
# Define a dictionary to store books and their prices
menu = {
    "the alchemist": 499.00,
    "harry potter": 850.00,
    "to kill a mockingbird": 620.00,
    "the great gatsby": 550.00,
    "1984": 480.00,
    "the hobbit": 700.00,
    "pride and prejudice": 530.00,
    "atomic habits": 750.00,
    "the little prince": 400.00,
    "think and grow rich": 680.00
}

# Display the book menu for the user
print("-------- BOOK MENU --------")
for book, price in menu.items():
    # Format the output so all book titles align nicely
    print(f"{book:<25} : ₱{price:.2f}")
print("----------------------------")

# Create an empty list to store the books that the user will select
cart = []

# Loop to continuously ask the user for book choices
while True:
    # Ask the user to type a book name or 'q' to quit
    order = input("Select a book (q to quit): ").lower().strip()  # Convert to lowercase for case-insensitive input
```

```
    # If the user types 'q', exit the loop
    if order == "q":
        break

    # Check if the entered book exists in the menu
    if order in menu:
        # Add the book to the user's cart
        cart.append(order)
    else:
        # If the book is not found in the dictionary, display a message
        print("Not Available")

# Display the summary of the user's order
print("------- YOUR ORDER -------")

# If the cart is not empty, list the books and show the total
if cart:
    for book in cart:
        # Display each book title selected by the user
        print(book)
    # Calculate the total price of all books in the cart
    total = sum(menu[book] for book in cart)
    # Display the total amount in pesos
    print(f"Total is: ₱{total:.2f}")
else:
    # If no books were selected, display this message
    print("No books selected.")
```

```
# Program completion message
print("\nProcess finished with exit code 0")
```