```
PS E:\PYTHON PROJ\ASSIGNMENT04> & C:/Users/hardi/AppData/Local/Programs/Python/Python313/python.exe "e:/P
YTHON PROJ/ASSIGNMENT04/assignment 1.py"
========================================
    Welcome to the Daily Calorie Tracker
========================================
This tool helps you log your meals, track calories,
and compare against your daily calorie limit.

How many meals would you like to enter today? 2

Enter meal 1 name: Dosa
Enter calories for Dosa: 80

Enter meal 2 name: Idli
Enter calories for Idli: 33

Enter your daily calorie limit: 445

========== Daily Calorie Report ==========
Meal Name        Calories
-------------------------------------------
Dosa             80.0
Idli             33.0
-------------------------------------------
Total:           113.0
Average:         56.50
-------------------------------------------
✅ Good job! You are within your daily limit.
```

```
=== Library Inventory Manager ===
1. Add Book
2. Issue Book
3. Return Book
4. View All Books
5. Search
6. Exit
Choose option: 1
Title: Harry Potter
Author: Hardik Chandra
ISBN: 1234
Book added.

=== Library Inventory Manager ===
1. Add Book
2. Issue Book
3. Return Book
4. View All Books
5. Search
6. Exit
Choose option: 2
ISBN to issue: 1234
Book issued.

=== Library Inventory Manager ===
1. Add Book
2. Issue Book
3. Return Book
4. View All Books
5. Search
6. Exit
Choose option: 3
ISBN to return: 1234
Book returned.
```

```
=== Library Inventory Manager ===
1. Add Book
2. Issue Book
3. Return Book
4. View All Books
5. Search
6. Exit
Choose option: 4
1. 'ONE PIECE' by ODA (ISBN: 123456) - available
2. 'NARUTO' by IDK (ISBN: 132456) - available
3. 'BLEACH' by WHOKNOWS (ISBN: 098767) - available
4. 'BLACK CLOVER' by NOIDEA (ISBN: 657893) - available
5. 'Harry Potter' by Hardik Chandra (ISBN: 1234) - available

=== Library Inventory Manager ===
1. Add Book
2. Issue Book
3. Return Book
4. View All Books
5. Search
6. Exit
Choose option: 5
Search by (1) Title or (2) ISBN: 1234
Invalid option.

=== Library Inventory Manager ===
1. Add Book
2. Issue Book
3. Return Book
4. View All Books
5. Search
6. Exit
Choose option: 6
Goodbye.
PS E:\PYTHON PROJ\ASSIGNMENT03>
```