4. Exit

Enter your choice (1-4) : 3

```
4. Fxit
Enter your choice (1-4): 3
List after deleting the first element: [2, 3, 4, 5, 33]
List Operations Menu :
1. Append an element
2. Reverse the list
3. Delete the first element
4. Fxit
Enter your choice (1-4): 2
Reversed List: [33, 5, 4, 3, 2]
List Operations Menu :
1. Append an element
2. Reverse the list
Delete the first element
4. Exit
Enter your choice (1-4): 4
Operations Menu:
1. Operations on Lists
2. Operations on Dictionaries
3. Operations on Sets
4. Operations on Tuples
5. Exit
Enter your choice (1-5): 2
Original Dictionary : {'a': 1, 'b': 2, 'c': 3}
```

```
Dictionary Operations Menu :
1. Add a key-value pair
2. Delete a key-value pair
3. Fxit
Enter your choice (1-3): 1
Enter key: 7
Enter value: 44
Updated dictionary: {'a': 1, 'b': 2, 'c': 3, '7': 44}
Dictionary Operations Menu :
1. Add a key-value pair
2. Delete a key-value pair
3. Exit
Enter your choice (1-3): 2
Enter key to delete: 7
Updated dictionary : {'a': 1, 'b': 2, 'c': 3}
Dictionary Operations Menu :
1. Add a key-value pair
2. Delete a key-value pair
3. Exit
Enter your choice (1-3): 3
Operations Menu:
1. Operations on Lists
2. Operations on Dictionaries
3. Operations on Sets
4. Operations on Tuples
5. Exit
Enter your choice (1-5): 3
Original Set: {1, 2, 3, 4, 5}
Set Operations Menu:
1. Add an element
```

```
Set Operations Menu:
1. Add an element
2. Remove an element
3. Exit
Enter your choice (1-3): 1
Enter element to add: 66
Updated set: {1, 2, 3, 4, 5, 66}
Set Operations Menu:
1. Add an element
2. Remove an element
3. Exit
Enter your choice (1-3): 2
Enter element to remove: 66
Updated set: {1, 2, 3, 4, 5}
Set Operations Menu:
1. Add an element
2. Remove an element
3. Exit
Enter your choice (1-3): 3
Operations Menu :
1. Operations on Lists
2. Operations on Dictionaries
3. Operations on Sets
4. Operations on Tuples
5. Exit
Enter your choice (1-5): 4
Original Tuple: (1, 2, 3, 4, 5)
Reversed Tuple: (5, 4, 3, 2, 1)
Operations Menu :
1. Operations on Lists
2. Operations on Dictionaries
3. Operations on Sets
```

```
Enter your choice (1-3): 2
Enter element to remove: 66
Updated set : {1, 2, 3, 4, 5}
Set Operations Menu:
1. Add an element
Remove an element
Exit
Enter your choice (1-3): 3
Operations Menu :

    Operations on Lists

2. Operations on Dictionaries
3. Operations on Sets
4. Operations on Tuples
5. Exit
Enter your choice (1-5): 4
Original Tuple: (1, 2, 3, 4, 5)
Reversed Tuple: (5, 4, 3, 2, 1)
Operations Menu :
1. Operations on Lists
2. Operations on Dictionaries
3. Operations on Sets
4. Operations on Tuples
5. Exit
Enter your choice (1-5): 5
Exiting program!
PS C:\Users\USER\Desktop\TechStraver>
```