**List Programs:**

1. Find the Sum of Elements in a List

2. Remove Duplicates from a List

3. Sort a List in Ascending Order

4. Find the Average of Numbers in a List using `eval()`

**Dictionary Programs:**

5. Create a Dictionary and Access Values

6. Add a Key-Value Pair to a Dictionary

7. Iterate Over a Dictionary

8. Create a Dictionary with User-Provided Key-Value Pairs using `eval()`

**Tuple Programs:**

9. Create and Access Elements in a Tuple

10. Concatenate Tuples

11. Check if an Element Exists in a Tuple

12. Perform Tuple Operations using `eval()`