1. Write a Prolog program to insert an element in a list.

2. Write a Prolog program to insert an element in a last position of a list.

3. Write a Prolog program to delete an element in a list.

4. Write a Prolog program to generate all permutations of a list of elements.

5. Write a Prolog program to find before and after list value of particular element in list.

6. Write a Prolog program to find nth element of a list.

7. Write a Prolog program to increment one value of list element.

8. Write a Prolog program to decompose a list.

9. Write a Prolog program to concatenation of two list.