1. **Write the steps for each of the following:**

* Insert node at the front of the linked list
* Delete node at the end of the linked list
* Search node in sorted linked list

1. **Write a program to allow user to choose the option below:**

* Insert
* Delete
* Display
* Exit

1. **Write a structure for linked list with a self-referential structure.**
2. **Assume that the linked list is empty. Write a function to insert the first node into the linked list when the user chooses option 1.**
3. **Write a function to insert node at the front of the linked list when the user chooses option 1.**
4. **Write a function to delete the second node of the linked list.**