1. **MCQ**
2. **Linked lists**
   1. WAP delete a node from the linked list. Write insert and main functions to test the delete function
   2. WAP to find the middle element in a linked list
   3. WAP to check whether there is a loop or not in a linked list
3. **Stack**
4. **Queue**
5. **Searching and Sorting Technique**
6. **Trees**
7. **Hashing**
8. **Project**