CSE2003 Data Structures and Algorithms

1. Linked List
   a. Insertion
      i. In the beginning
      ii. In the middle
      iii. In the end
      iv. By the data
   b. Deletion
      i. In the beginning
      ii. In the middle
      iii. In the end
      iv. By the data
   c. Display
2. Stack using Linked List
      i. Push
      ii. Pop
      iii. isFull
      iv. isEmpty
      v. Peek
      vi. Display
3. Queue using Linked List
   a. Enqueue
   b. Dequeue
   c. isFull
   d. isEmpty
   e. Peek
   f. Display