Tutorial 11

Instructions:

- Submit a scanned copy of the handwritten assignment
- Write Student code on the top right of each page
- 1. Discuss Hare and Tortoise Algorithm to find the middle point of the list
- 2. Write algorithm and implement
 - a. Circular link list Traversal
 - b. Circular link list Insertion
 - c. Circular link list Deletion
- 3. Write algorithm and implement
 - a. Exchange first and last node of the circular link list
 - b. Delete every alternate node of the circular link list
 - c. Split the circular list