Object Oriented Programming with Java
Practical-9

<u>Introduction to Collection Framework</u>

EXERCISE

1) Create an ArrayList and perform following operations for that:
   a) Add
   b) Update
   c) Delete
   d) Convert in to array
   e) Display using iterator()

2) Create a LinkedList and perform following operations for that:
   a) Insert at first
   b) Insert at last
   c) Delete from first
   d) Delete from last
   e) Update specific index node value
   f) Remove from specific index
   g) Display using iterator()

3) Create a HashSet and perform following operations for that:
   a) Insert
   b) Update
   c) Delete
   d) Display using iterator()

4) Create a HashMap and perform following operations for that:
   a) Insert
   b) Update
   c) Delete
   d) Display using iterator()