**Lab Exercise No:**1

**Exercise:***Write a program to implement a telephone directory. Display the details.*

**Lab Exercise No:**2

**Exercise:***Create a program to depict the usage of the dictionary where words along with the meanings*

*are stored. When the user gives a word, its meaning should be displayed.*

**Lab Exercise No:**3

**Exercise:***Create a class called CD whose attributes are Title and singer. Arrange the CDs in ascending*

*order based on the singer name.*

**Lab Exercise No:**4

**Exercise:***Design a class that acts as a library for the following kinds of media: book, video, and*

*newspaper. Provide one version of the class that uses generics and one that does not.*

*The class should be with add and retrieve methods in order to add and retrieve values*

*from the library.*

**Lab Exercise No:**5

**Exercise:** Update the demo MyLayeredEmployeeProject to addnew employee, delete existing employee with id, update employee salary with id;