Assignment 9.

- Refer the book, Reema Thareja 15.1 to 15.4
- 1. WAP in C to find the size of structure Employee (emp_id,name[20],salary, designation, experience).
- 2. WAP in C to read and display information of a student using a structure within a structure.
- 3. WAP to read and display the information of all students in the class. Then edit the details of the ith student and redisplay the entire information.
- 4. WAP in C to read, display, add and subtract two distances. Distance must be defined using kms and meters.
- 5. WAP in C using a pointer to a structure to initialize the members of the structure.