1. Create a structure student having data members name, roll-number and percentage. Complete the program to display the name of the student having percentage greater than or equal to 60.
2. Write a program to define a structure named Person with Name, address, salary as data member. Enter value for five persons. Increases the salary by 15% each using function. Display the updated information.
3. Create a structure named student that has name, roll and marks as members. Assume appropriate types and size of members. Use this structure to read and display records of 3 students. Create 2 functions. One is to read information of students and other to display the information. (Function)
4. WAP to read structure "college" having name, EstDate and location where EstDate is an another structure having day month and year as members. Display records of 5 colleges. (Nested struct)
5. WAP to take data member using pointer structure from user (roll_no, name, age) and display all the details.
6. WAP to allocate memory dynamically in structure of 5 person and display information of 5 person.
   HINT: ptr = (struct person*) malloc(n * sizeof(struct person));