- 1. Define a structure type, Account that would contain Name of account holder, Address, Date of birth(stored as Day, Month and Year), Balance. Using this structure, write a program to read the information for 3 customers from the keyboard and print the name(s) of the customer having balance less than the minimum balance. Assume minimum balance = 5000.
- 2. Write a C++ program to create a structure student with name, rollno, marks in 3 subjects (m1, m2, m3). Read the data of 3 students and display the details of the student who got the least average marks.
- 3. Create an employee structure with emp-no, name, age, date-of-joining (year), and salary. Write a program to read the data of 3 employees and compute the retirement year of each employee and the salary at that time. Assume there is 20% hike on salary per annum and standard age of retirement is 55.