**STRUCTURES**

(Kindly refer to resources of Week 5 Part 2 for examples)

1. Write a program to create, declare and initialize a structure, which can be used store the details of an employee, like employee ID, first name, last name, salary, year of joining etc.

1. Write a program to take marks details of 5 students and display the name of the student with highest marks. (Hint: Use arrays with structures)
2. Create a structure to specify data of customers in a bank. The data to be stored is: Account number, Name, Balance in account. Assume maximum of 200 customers in the bank.
3. Write a function to print the Account number and name of each customer with balance below Rs. 100.
4. If a customer requests for withdrawal or deposit, the output should show the fields: Acct. no, amount.
5. Write a program to give a message, “The balance is insufficient for the specified withdrawal”, if on withdrawal the balance falls below Rs. 100.