1. Define a structure that contains information like employs name, date of joining and salary. WAP to put this information from keyboard into structure and print the same information on the screen.
2. Define a structure named **time** containing three members **hour ,minutes** and **seconds.** WAP to assign values to individual members and display the time in the following form: **15:02:43**
3. Define a structure named **date** containing three members **day, month** and **year**.WAP to enter the **day, month** and **year** of datefrom the keyboard and print the date on the screen in the following format **: August 10,2014**.
4. Design a structure named **student-record** to contain **name , roll\_no and total\_marks** attained. WAP to read data for 10 students in a class and print them on screen.
5. Define a structure called **cricketers** that will describe the following information :

**Player name**

**Team name**

**Batting average**

Declare an array **player** with 5 elements and WAP to read the information about all 5 players and print the team wise list containing name of player with their batting average.

1. Define a structure to collect the data of students given below:

**Roll number**

**Name**

**Course**

**Branch**

**Joining year**

Assume that there are 5 students in the college.

**1.**WAP that takes the values for **Roll number, Name, Course, Branch** and **Joining year** from the keyboard.

**2.** WAP to print whole information of all the students.

**3.** WAP to print the details of student whose roll number is entered through keyboard.

1. Define a structure to collect the data of customers in a bank given below:

**Account number**

**Name**

**Balance**

Assume that there are 100 customers in the bank.

1. WAP to takes values of **Account number, Name** and **Balance** from the keyboard.

2. WAP to print the **Account number, Name** and **Balance** of each customer whose balance is below than Rs. 100.

3. If customer request for deposit and withdraw, then provide a menu in the following form

Enter 1 for Deposit

Enter 2 for withdraw

WAP that allow customer to deposit and withdraw an amount on the choiced entered through keyboard by the customer and also show message **your balance is low and you can’t withdraw an amount** if balance is less than 500.