1. **Write C program to accept the details of employee and display them using structure. Details consist of Employee ID, Name, Designation, Department, Salary.**
2. **Write C program to read the details of two workers and calculate total payment of workers using structure.**
3. **Write C program to accept batting information of cricket team using structure. It contains player name and runs scored by player. Calculate total runs scored by cricket team.**
4. **C program to read information of student. It contains Name, Roll number, Birthday, admission date. Calculate age of student at the time of admission.**
5. **Write a 'C' program to accept customer details such as: Account\_no, Name, Balance using structure. Assume 3 customers in the bank. Write a function to print the account no. and name of each customer whose balance < 100 Rs.**
6. **Write a C program to accept details of 'n' employee(eno, ename, salary) and display the details of employee having highest salary. Use array of structure.**
7. **Write a menu driven program in 'C' which shows the working of library. The menu option should be  
     
   i) Add book details.  
   ii) Display book details.  
   iii) List all books of given author.  
   iv) List the count of books in the library.  
   v) Exit.**
8. **Write a 'C' Program to create a structure of student having fields roll\_no, stud\_name, mark1, mark2, mark3. Calculate total marks and average marks. Arrange the records in descending order of marks.**
9. **Write a 'C' program to accept book details for 'n' books as book\_title, author, publisher and cost. Assign the accession number to each book in increasing order. Display these details as,  
     
   1. Books of a specific author  
   2. Books by a specific Publisher  
   3. All Books costing Rs. 500 and above.  
   4. All Books.**
10. **Write a C-program to create student structure having field roll\_no, stud\_name, class. Pass this entire structure to function and display the structure elements.**
11. **Write a menu driven program in C to create a structure employee having fields empid, empname, salary. Accept the details of 'n' Employees from user and perform the following operations using function.  
      
    - Search by Emp-Id  
    - Display All  
    - Display Names of Employee having Salary > 10000.**
12. **Write a C program to create a student structure having fields stud\_name and address. Accept the details of 'n' students, rearrange the data in alphabetical order of student name and display it.**