1.

Write a program to store and print the roll no., name , age and marks of a student using structures.

2.

Write a program to store the roll no. (starting from 1), name and age of 5 students and then print the details of the student with roll no. 2.

3.

Write a program to store and print the roll no., name, age, address and marks of 15 students using structure.

4.

Write a program to add two distances in inch-feet using structure. The values of the distances is to be taken from the user.

5.

Enter the marks of 5 students in Chemistry, Mathematics and Physics (each out of 100) using a structure named Marks having elements roll no., name, chem\_marks, maths\_marks and phy\_marks and then display the percentage of each student.

6.

Write a program to add, subtract and multiply two complex numbers using structures to function.

7.

Write a structure to store the roll no., name, age (between 11 to 14) and address of students (more than 10). Store the information of the students.  
1 - Write a function to print the names of all the students having age 14.  
2 - Write another function to print the names of all the students having even roll no.  
3 - Write another function to display the details of the student whose roll no is given (i.e. roll no. entered by the user).

8.

Write a structure to store the name, account number and balance of customers (more than 10) and store their information.  
1 - Write a function to print the names of all the customers having balance less than $200.  
2 - Write a function to add $100 in the balance of all the customers having more than $1000 in their balance and then print the incremented value of their balance.

9.

Write a program to compare two dates entered by user. Make a structure named Date to store the elements day, month and year to store the dates. If the dates are equal, display "Dates are equal" otherwise display "Dates are not equal".