Chapter 9 - Practice Set

1. Create a two dimensional Vector using structures in C

2. Write a function SumVector which returns the sum of two vectors passed to it. The vectors must be two-dimensional.

3. twenty integers are to be stored in memory. What will you prefer - Array or Structure?

4. Write a program to illustrate the use of arrow operator -> in C.

5. Write a program with a structure representing a Complex number.

6. Create an array of 5 Complex numbers created in Problem 5 and display them with the help of a display function. The values must be taken as an input from the user.

7. Write problem 5's structure using typedef keyword.

8. Create a structure representing a bank account of a customer. What fields did you use and why?

9	Write a structure capable of storing date. Write a function to compare those dates.
10	Solve problem 9 for time using typedef keyword.