1. Create a user defined datatype.
2. Create a structure variable.
3. Use of typedef keyword in c.
4. Create a structure for students(roll,name,address,mark) and access the members.
5. Create a structure for students (roll no, name, address: {province, district, city, ward}, mark) and access the members.
6. Create a structure named student that has a name, roll number and marks as members. Assume appropriate types and size of members. Use this structure to read and display records of 10 students. Create two functions: One is to read information of students and other to display the information.
7. Create a user-defined data type for storing 2D coordinate points. Take two points from the user and calculate the midpoint using the function.