

1.	Define a structure Patient with patient_name, ward_no and type_of_disease. Create and array of 5 patients, initialize their values. Print the data of all patients who have been diagnosed with "Malaria".
2.	Define a structure Book with Book_name, Author_name and Price. Initialise "n" books where "n" is entered by the user. Print the book which has the highest cost.
3.	Define a structure Medicine with Medicine_name, cost and expiry date using structures. Create 5 medicine variables and initialize their values. Ask the user to enter today's date in the form of dd, mm and yy. Print all the data of those medicines which have expired. Use pointer to a structure to check for each element in the array.