

```

#include<stdio.h>
struct Book
{
    int id;
    char bname[50];
    char author[20];
    int price;
};

void main()
{
    int n;
    printf("How many books you want to store : ");
    scanf("%d",&n);
    struct Book b[n];
    printf("\n: Enter the details of book : \n");
    for(int i=0;i<n;i++)
    {
        printf("\n<- Enter the book no : %d ->\n",i+1);
        printf("Enter the book id : ");
        scanf("%d",&b[i].id);
        printf("Enter the book name : ");
        scanf("%s",&b[i].bname);
        printf("Enter the author name :");
        scanf("%s",&b[i].author);
        printf("Enter the book price :");
        scanf("%d",&b[i].price);
    }
    for(int i=0;i<n;i++)
    {
        printf("\n<- Book no %d ->\n",i+1);
        printf("\nBook id = %d\nBook Name = %s\nBook Author = %s\nBook
Price = %d\n",b[i].id,b[i].bname,b[i].author,b[i].price);
    }
}

```