```c
#include <stdio.h>
void main() {
    int s;
    struct books {
        int price, page;
        char title[25], author[20], date[8];} b1, b2, b3;
    clrscr();
    printf("Enter the details of the first book \n");
    printf("\n Enter the book title : ");
    getchar();
    gets(b1.author);
    printf("\n Enter the price of the book : ");
    scanf("%d", &b1.price);
    printf("\n Enter the number of pages: ");
    scanf("%d", &b1.page);
    printf("\nEnter the date of publication : ");
    scanf("%s", &b1.date);
    printf("\n Enter the details of the second book \n");
    printf("\n Enter the book title : ");
    getchar();
    gets(b2.title);
    printf("\n Enter the author name: ");
    getchar();
    gets(b2.author);
    printf("\nEnter the price of the book: ");
    scanf("%d", &b2.price);
    printf("\n Enter the number of pages: ");
    scanf("%d", &b2.page);
    printf("\n Enter the date of publication : ");
    scanf("%s", &b2.date);
```

```c
printf("\nEnter the details of the third book\n");
printf("\n Enter the book title : ");
getchar();
gets(b3.title);
printf("\nEnter the author name : ");
getchar();
gets(b3.author);
printf("\nEnter the price of the book : ");
scanf("%d", &b3.price);
printf("\nEnter the number of pages : ");
scanf("%d", &b3.page);
printf("\n Enter the date of publication : ");
scanf("%s", &b3.date);
if((b1.price > b2.price) && (b1.price > b3.price))
{
printf("\n The book with the highest price is %s", b1.title);
printf("\nAuthor name = %s \n Price = %d", b1.author, b1.price);
printf("\n No. of pages = %d \n Date of publication = %s", b1.page, b1.date);
}
else if((b2.price > b1.price) && (b2.price > b3.price))
printf("\n The book with the highest price is %s", b2.title);
printf("\nAuthor name = %s \n Price = %d", b2.author, b2.price);
printf("\n No. of pages = %d \n Date of publication = %s", b2.page, b2.date); }
else {
printf("\nThe book with the highest price is %s", b3.title);
```

```c
printf ("\n Author name = %s \n Price = %d ", b3. author,
        b3. price );
printf ("\n No of pages = %d \n Date of publication
        = %s ", b3. page, b3. date );
}
getch ();
}
```