Run  Debug  Stop  Share  Save  {}Beautify

Language C++

main.cpp

```
153            case 3 :
154                if(j==0)
155                    cout<<"Nothing to display"<<endl;
156                for(i=0;i<j;i++)
```

input

```
*******************BOOK INVENTORY************************
1.Search
2.Insert
3.Display
4.Exit
Enter your choice
```

Run  Debug  Stop  Share  Save  {}Beautify

Language C++

main.cpp

```
1   /***************************************************
2
3                   Online C++ Compiler.
4        Code, Compile, Run and Debug C++ program online.
```

input

```
2.Insert
3.Display
4.Exit
Enter your choice
2
Enter Title:
cpp
Enter author:
vaibhav
Enter Publisher Name:
wipro
Enter Price:
1000
Enter Stock:
2
Book inserted successfully
*******************BOOK INVENTORY************************
1.Search
2.Insert
3.Display
4.Exit
Enter your choice
```

```
    Run    Debug    Stop    Share    Save    {} Beautify              Language  C++
main.cpp
1   /***************************************************************
2
3                    Online C++ Compiler.
4         Code, Compile, Run and Debug C++ program online.
```

input

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Book inserted successfully
********************BOOK INVENTORY***********************
1.Search
2.Insert
3.Display
4.Exit
Enter your choice
11
You have entered a wrong choice
********************BOOK INVENTORY***********************
1.Search
2.Insert
3.Display
4.Exit
Enter your choice
1
Enter book title :
cpp
Enter author :
vaibhav
Search successful
Title:  cpp
Author: vaibhav
```

```
    Run    Debug    Stop    Share    Save    {} Beautify              Language  C++
main.cpp
1   /***************************************************************
2
3                    Online C++ Compiler.
4         Code, Compile, Run and Debug C++ program online.
```

input

```
Search successful
Title:  cpp
Author: vaibhav
Publisher:      wipro
Price:  1000
How many copies do u want?
1
Total amount to be paid:        1000
********************BOOK INVENTORY***********************
1.Search
2.Insert
3.Display
4.Exit
Enter your choice
3
Book no:1
Title:  cpp
Author: vaibhav
Publisher:      wipro
Price:  1000
********************************
********************BOOK INVENTORY***********************
1.Search
```

Output:

*******************BOOK INVENTORY*********************

1.Search

2.Insert

3.Display

4.Exit

Enter your choice

1    2

Enter Title:

cpp

Enter author:

vaibhav

Enter Publisher Name:

wipro

Enter Price:

1000

Enter Stock:

2

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*******************BOOK INVENTORY*********************

1.Search

2.Insert

3.Display

4.Exit

Enter your choice

11

You have entered a wrong choice

*******************BOOK INVENTORY*********************

1.Search

2.Insert

3.Display

4.Exit

Enter your choice

1

Enter book title :

cpp

Enter author :

vaibhav

Search successful

Title:    cpp

Author: vaibhav

Publisher:        wipro

Price:   1000

How many copies do u want?

1

Total amount to be paid:          1000

*******************BOOK INVENTORY*********************

1.Search

2.Insert

3.Display

4.Exit

Enter your choice

3

Book no:1

Title:    cpp

Author: vaibhav

Publisher:        wipro

Price:    1000

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*******************BOOK INVENTORY*********************

1.Search

2.Insert

3.Display

4.Exit

Enter your choice

4