Input	Expected Output	Actual Output	Pass?
choice=4	Please select one of the following options (1) Add (2) Remove (3) Find (4) Display (0) Exit Please select one of options above: 4 The inventory has no books	Please select one of the following options (1) Add (2) Remove (3) Find (4) Display (0) Exit Please select one of options above: 4 The inventory has no books	Yes
choice=3 id=9	Please select one of the following options (1) Add (2) Remove (3) Find (4) Display (0) Exit Please select one of options above: 3 What is the ID of the book: 9 Book was not found	Please select one of the following options (1) Add (2) Remove (3) Find (4) Display (0) Exit Please select one of options above: 3 What is the ID of the book: 9 Book was not found	Yes
choice=2 id=42	Please select one of the following options (1) Add (2) Remove (3) Find (4) Display (0) Exit Please select one of options above: 2 What is the ID of the book: 42 Book was not in the inventory	Please select one of the following options (1) Add (2) Remove (3) Find (4) Display (0) Exit Please select one of options above: 2 What is the ID of the book: 42 Book was not in the inventory	Yes
choice=1	Please select one of the	Please select one of the	Yes

title="Snow White" price=12.95	following options (1) Add (2) Remove (3) Find (4) Display (0) Exit Please select one of options above: 1 What is the ID of the book: 14 What is the title of the book: Snow White What is the price of the book: 12.95	following options (1) Add (2) Remove (3) Find (4) Display (0) Exit Please select one of options above: 1 What is the ID of the book: 14 What is the title of the book: Snow White What is the price of the book: 12.95	
choice=3 id=14	Please select one of the following options (1) Add (2) Remove (3) Find (4) Display (0) Exit Please select one of options above: 3 What is the ID of the book: 14 [Book ID = 14; Book Title = "Snow White"; Book Price = $12.95]	Please select one of the following options (1) Add (2) Remove (3) Find (4) Display (0) Exit Please select one of options above: 3 What is the ID of the book: 14 [Book ID = 14; Book Title = "Snow White"; Book Price = $12.95]	Yes
choice=1 title="Jason" price=15.99	Please select one of the following options (1) Add (2) Remove (3) Find (4) Display (0) Exit Please select one of options above: 1 What is the ID of the book: 14 What is the title of the book:	Please select one of the following options (1) Add (2) Remove (3) Find (4) Display (0) Exit Please select one of options above: 1 What is the ID of the book: 14	Yes

	Jason What is the price of the book: 15.99 Book already in the inventory	What is the title of the book: Jason What is the price of the book: 15.99 Book already in the inventory	
choice=1 title="Jason" price=15.99 choice=4	Please select one of the following options (1) Add (2) Remove (3) Find (4) Display (0) Exit Please select one of options above: 1 What is the ID of the book: 28 What is the title of the book: Black Goat What is the price of the book: 27.987 Please select one of the following options (1) Add (2) Remove (3) Find (4) Display (0) Exit Please select one of options above: 4 [Book ID = 28; Book Title = "Black Goat"; Book Price = $27.99] [Book ID = 14; Book Title = "Snow White"; Book Price = $12.95]	Please select one of the following options (1) Add (2) Remove (3) Find (4) Display (0) Exit Please select one of options above: 1 What is the ID of the book: 28 What is the title of the book: Black Goat What is the price of the book: 27.987 Please select one of the following options (1) Add (2) Remove (3) Find (4) Display (0) Exit Please select one of options above: 4 [Book ID = 28; Book Title = "Black Goat"; Book Price = $27.99] [Book ID = 14; Book Title = "Snow White"; Book Price = $12.95]	Yes

Test Case 1

```
PS C:\Users\mille\OneDrive\Documents\college courses\cmis242\week1> java .\MillerRaymone_Asgn1.java

Please select one of the following options
(1) Add
(2) Remove
(3) Find
(4) Display
(0) Exit

Please select one of options above: 4
The inventory has no books

Please select one of the following options
(1) Add
(2) Remove
(3) Find
(4) Display
(0) Exit

Please select one of options above:
```

Test Case 2

```
PS C:\Users\mille\OneDrive\Documents\college courses\cmis242\week1> java .\MillerRaymone_Asgn1.java

Please select one of the following options
(1) Add
(2) Remove
(3) Find
(4) Display
(0) Exit

Please select one of options above: 3
What is the ID of the book: 9

Book was not found

Please select one of the following options
(1) Add
(2) Remove
(3) Find
(4) Display
(0) Exit

Please select one of options above: 0
Thank you for using the book invnetory system.
PS C:\Users\mille\OneDrive\Documents\college courses\cmis242\week1>
```

Test Case 3

```
PS C:\Users\mille\OneDrive\Documents\college courses\cmis242\week1> java .\MillerRaymone_Asgn1.java

Please select one of the following options
(1) Add
(2) Remove
(3) Find
(4) Display
(0) Exit

Please select one of options above: 2
What is the ID of the book: 42

Book was not in the inventory

Please select one of the following options
(1) Add
(2) Remove
(3) Find
(4) Display
(0) Exit

Please select one of options above: 0
Thank you for using the book invnetory system.
PS C:\Users\mille\OneDrive\Documents\college courses\cmis242\week1>
```

Test Case 4

```
PS C:\Users\mille\OneDrive\Documents\college courses\cmis242\week1> java .\MillerRaymone_Asgn1.java

Please select one of the following options
(1) Add
(2) Remove
(3) Find
(4) Display
(0) Exit

Please select one of options above: 1

What is the ID of the book: 14
What is the title of the book: Snow White
What is the price of the book: 12.95

Please select one of the following options
(1) Add
(2) Remove
(3) Find
(4) Display
(0) Exit

Please select one of options above:
```

Test Case 5

```
PS C:\Users\mille\OneDrive\Documents\college courses\cmis242\week1> java .\MillerRaymone_Asgn1.java

Please select one of the following options
(1) Add
(2) Remove
(3) Find
(4) Display
(0) Exit

Please select one of options above: 1

What is the ID of the book: 14
What is the title of the book: Snow White
What is the price of the book: 12.95

Please select one of the following options
(1) Add
(2) Remove
(3) Find
(4) Display
(0) Exit

Please select one of options above: 3
What is the ID of the book: 14

[Book ID = 14; Book Title = "Snow White"; Book Price = $12.95]

Please select one of the following options
(1) Add
(2) Remove
(3) Find
(4) Display
(0) Exit

Please select one of options above: 
```

Test Case 6

```
PS C:\Users\mille\OneDrive\Documents\college courses\cmis242\week1> java .\MillerRaymone_Asgn1.java

Please select one of the following options
(1) Add
(2) Remove
(3) Find
(4) Display
(0) Exit

Please select one of options above: 1

What is the ID of the book: 14
What is the title of the book: Snow White
What is the price of the book: 12.95

Please select one of the following options
(1) Add
(2) Remove
(3) Find
(4) Display
(0) Exit

Please select one of options above: 3
What is the ID of the book: 14

[Book ID = 14; Book Title = "Snow White"; Book Price = $12.95]

Please select one of the following options
(1) Add
(2) Remove
(3) Find
(4) Display
(0) Exit

Please select one of options above: 1

What is the ID of the book: 14
What is the title of the book: Jason
What is the price of the book: 15.99
Book already in the inventory

Please select one of the following options
(1) Add
(2) Remove
(3) Find
(4) Display
(0) Exit

Please select one of options above: 
```

Test Case 7

```
Windows PowerShell

Please select one of the following options
(1) Add
(2) Remove
(3) Find
(4) Display
(0) Exit

Please select one of options above: 3
What is the ID of the book: 14

[Book ID = 14; Book Title = "Snow White"; Book Price = $12.95]

Please select one of the following options
(1) Add
(2) Remove
(3) Find
(4) Display
(0) Exit

Please select one of options above: 1

What is the ID of the book: 14
What is the title of the book: Jason
What is the price of the book: 15.99
Book already in the inventory

Please select one of the following options
(1) Add
(2) Remove
(3) Find
(4) Display
(0) Exit

Please select one of options above: 1

What is the ID of the book: 28
What is the title of the book: Black Goat
What is the price of the book: 27.987

Please select one of the following options
(1) Add
(2) Remove
(3) Find
(4) Display
(0) Exit

Please select one of options above: 4
[Book ID = 28; Book Title = "Black Goat"; Book Price = $27.99]
[Book ID = 14; Book Title = "Snow White"; Book Price = $12.95]

Please select one of the following options
(1) Add
(2) Remove
(3) Find
(4) Display
(0) Exit

Please select one of options above: _

(0) Exit
```

Activate Windows
Go to Settings to activate Windows.