	PROJECT NAME: Bookstore App		
Test Script Name:	Purchase Books Test Script		
Scenario/Purpose:	Test application for Functionality		
Prerequisites:	Must have an app account		
Name of Tester:	John Smith		

Step:	Description:	Expected Results:	Pass:	Fail:
стер.	Log into user account	The app will sign into the user's		· ani
2 Click on the name and or picture of the book 3 In the book quantity dropdown		account	X	
		User will be taken to the	71	
		product's page	X	
		The app will prevent the user		
	menu, select "0" books	from confirming a zero		
		quantity.		
		quaraty.		
				X
4	Select "1" book	The app will register 1 book to		
		purchase	X	
5	Click the "Purchase" button	User will be taken to the		
		shopping cart page	X	
6	Review Items and click	User will be taken to the		
	"Proceed to Checkout"	checkout page	X	
7	Leave address information	The app will prompt the user to		
	blank	enter address information	X	
8	Enter correct address	The address information will be		
	information	saved	X	
9	Leave payment information	The app will prompt the user to		
	blank	enter payment information	X	
10	1 7	The payment information will		
	information	be saved	X	
11	Click "Confirm Purchase"	The app will process the		
	button	purchase and return the user to		
- 10		the main menu	X	
12	Click "My Account" in the top	User will be taken to their	X 7	
10	right corner	account page	X	
13	Click "My Receipts"	The app will display the user's		
		past purchases		
			v	
<u> </u>			X	

Ĭ	14	Confirm that quantity, address,	The app will successfully		
		purchase information and price	record and display information		
l		are correct	about the user's purchases	X	
	15	Sign out of account	User's account will be signed		
ı			out	X	

Defects/Comments:
None
None
The app does not prevent the
user. The zero quantity is
accepted, and when the
"Purchase" button is clicked,
the user is taken to a page that
says "An error has occurred."
None
Trone
None
None
The receipts are shown to the
user, but the formatting is bad.
The receipts read
"Item=Cookbook,Price=15.50,
Quantity=1" etc. More
formatting is needed.

None None