Java class/method name being tested:			
Test Case #	**Requirement**	**Test description and Input Data**	**Expected result/output**
1	When the user is navigating between the GUIs the main window shall remain open	• Opening a second window should not affect the visibility of any other opened windows. • test data: "Opened 'Donuts' while main page is on	Other windows remain open
2	Order updates instantly (live update) into the Your Orders tab.	• While both windows are open, add a coffee.	Your Orders updates with new input of coffee.
3	If the main app page is closed, it should close every other page, but not the other way around.	• Open more than the main page, and then closing the main page. • Open more than one page, close any non-main page.	• Every window shuts down. • Only the closed non-main page closes.
4	Adding an order proceed with no problems when checked in Store Orders, with View Order Details and Delete order functionalities.	• Add 5 coffees, 5 different donuts, proceed to confirm orders in Your Orders.	Order is available in Store Orders, with numbered orders and the options of View/delete (addons show up)
5	In Donuts and Coffee, you cannot add to order if nothing was added and a prompt should appear.	• Pressing "Add to Order" when no coffee/donut was added.	A pop window alerting the user that no donuts/coffee in order. and no exception unhandled.
6	In Donuts And Coffee, you cannot remove an item when ur list is empty, and an alert should be prompted.	• Pressing "<</remove" when no coffee/donut was added.	A pop window alerting the user "cannot remove anything" and no exception unhandled.
7	Removing an item when no item is selected/exporting an order when no order is selected should not throw an exception	In Donuts or Your Order or store order, remove/export is pressed but no item/order was selected	• pop-window saying no item selected. • No orders to export
8	Deleting items from Store Orders should not affect the the order #s	5 orders were placed. then 3rd order was deleted. the # of the next order should be 6th, and the other orders remain the same.	Order numbers follow from the original and are not messed up after deletion.