Application view name being tested: OrderingDonutsView.fxml			
Test case#	**Requirement**	**Test description and input data**	**Expected result/output**
1	This test case tests for missing information for the donuts user input	• Test data: yeast • Test data: no flavor selected • Test data: no amount selected	" Warning! Order is not complete! Please fill out all entities before placing orders. "
2	This test case tests for invalid amounts for quantities of 0 donuts	• Test data: yeast • Test data: plain • Test data: 0	" Warning! Order is not complete! Please input a positive number for quantity and press enter. "
3	This test case tests for invalid amounts for quantities of negative donuts	• Test data: yeast • Test data: plain • Test data: 0	" Warning! Order is not complete! Please input a positive number for quantity and press enter. "

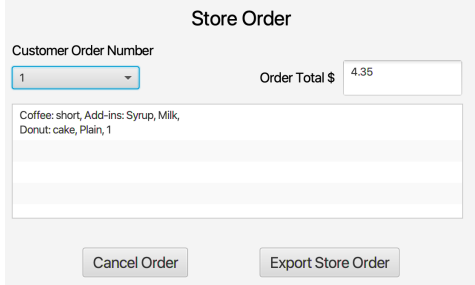| 4	This test case tests for invalid amounts for quantities donuts using wrong input formal	• Test data: yeast • Test data: plain • Test data: ni	" Warning! Order is not complete! Please input a positive number for quantity and press enter. "
5	This test case tests for adding a valid donuts order to the basket	• Test data: yeast • Test data: plain • Test data: 4	" Success! Coffee order has been made You can close this alert and continue to the basket. "

Application view name being tested: OrderingCoffeeView.fxml			
Test case#	**Requirement**	**Test description and input data**	**Expected result/output**
1	This test case tests for missing information for the coffee user input	• Test data: nothing selected • Test data: no add-in selected	" Warning! Order is not complete! Please fill out all entities before placing orders. "

2	This test case tests for no add in information for the coffee user input	• Test data: tall • Test data: no add-in selected	" Success! Coffee order has been made You can close this alert and continue to the basket. "
3	This test case tests for add in information for the coffee user input	• Test data: tall • Test data: cream add-in selected	" Success! Coffee order has been made You can close this alert and continue to the basket. "

Application view name being tested: OrderBasketView.fxml			
Test case#	**Requirement**	**Test description and input data**	**Expected result/output**
1	Given the following donuts and coffees we want to delete and remove 2 strawberry cake donuts	Coffee: short, Add-ins: Syrup, Milk, Donut: cake, Strawberry, 2 Donut: yeast, Plain, 4 Coffee: venti, Add-ins: Caramel, Whipped Cream, Syrup, Milk, Donut: holes, Berries, 6 • • Test data: remove button selected on Donut: cake, Strawberry, 2	" Success! Order has been removed from basket You can close this alert and continue to the basket. "

2	Given the following donuts and coffees we want to delete and remove 2 strawberry cake donuts	Coffee: short, Add-ins: Syrup, Milk, Donut: yeast, Plain, 4 Coffee: venti, Add-ins: Caramel, Whipped Cream, Syrup, Milk, Donut: holes, Berries, 6 ● Test data: place order button is selected	" Success! Order has been placed You can close this alert and continue. "
3	This test case tests for not selecting any order to remove from the basket or removing from an empty basket	● Test data: remove button selected on nothing	" Warning! No item selected for removal Please choose an item to remove "
4	This test case tests for trying to place an order from an empty basket	● Test data: place order button selected on an empty basket	" Warning! Basket is empty! Please put something before making an order "

Application view name being tested: StoreOrderView.fxml			
Test case#	Requirement	Test description and input data	Expected result/output

1	This test case tests for canceling an order in store order by choosing from the drop-down and selecting an order to cancel	**Store Order** Customer Order Number: 1 Order Total $ 4.35 Coffee: short, Add-ins: Syrup, Milk, Donut: cake, Plain, 1 Cancel Order — Export Store Order ● ● Test data: canceling this order with the cancel order button	" Success! Order has been cancelled "
2	This test case tests for exporting the store order into a text file	● Test data: Exporting store order button has been selected where existing orders exist	" Successful File created! The StoreOrders.txt file has been created with store data "
3	This test case tests for exporting the store order into a text file when there is nothing there and no store orders exist	● Test data: Exporting store order button has been selected where existing orders do not exist	" Error! No database selected. "