

Number	1	
Name	Customer Uses the recommended Items Tab	
Summary	The customer selects from the list of recommended items and it is added to their grocery list.	
Priority	Medium	
Preconditions	None	
Postconditions	Recommended Tab remains unchanged, Item price is added to customer total	
Primary Actor(s)	Customer	
Secondary Actors	Local item database	
Trigger	Customer Selecting from tab	
Main Scenario	Step	Action
	1	Customer Selects item
	2	Customer list is updated
Extensions	Step	Branching Action
Open Issues	Submission button not completed.	

Number	2	
Name	Customer Uses the search tab	
Summary	The Item will be searched and price compared between stores	
Priority	High	
Preconditions	None	
Postconditions	The searched item will be added to the customers list	
Primary Actor(s)	Customer	
Secondary Actors	Search bar	
Trigger	Submitting the search bar	
Main Scenario	Step	Action
	1	Search request is made
	2	Items are added to customers list for later comparison
Extensions	Step	Branching Action
Open Issues		

Number	3	
Name	Compare Prices	
Summary	A Customers completed list will be compared to find the cheapest store	
Priority	High	
Preconditions	There are items in the customers list	
Postconditions	A price and decision will be presented to the customer	
Primary Actor(s)	Customer, Stores	
Secondary Actors		
Trigger	Customer using GUI	
Main Scenario	Step	Action
	1	Each item in the list is through the supported stores
	2	The found prices are added to the running totals
	3	The store with the lowest total price for the list is calculated and returned to the customer
Extensions	Step	Branching Action
Open Issues		



