```matlab
function [outputArg1,outputArg2] = costco_Itemizer(Item,price,tax)
%UNTITLED Summary of this function goes here
%   Detailed explanation goes here

%How many Roommates do you have (only run the first time the user opens the
%app after downloading)

%What are the names of the Roommates
%Create an matrix size of (item+1, 2+#ofRoomates)

%Is there any item that is special that you want to manually split that is
%not even between roommates, 50:50 or 100%

%Loop of asking the user to specify how they want the item split
%   for 1:index(amount of items)
% Ask user "Do you want (Item) split (1) evenly between (# of roommates) or
% (2) 50:50 or (3) 100%

% if user input 1
%   item price/3 store this in the array in the # of columns that were made
%   for each roommate
%
% elseif user input 2
%   Ask user "Who is the first person you want to split it between
%   (1)Roommate 1 or (2) Roommate 2 or (3) Roommate 3 or (#) Roommate #"
%   Ask User "Who is the second person you want to split it between
%   (1)Roommate 1 or (2) Roommate 2 or (3) Roommate 3 or (#) Roommate #"
%
%   Split item price/2 and store the value in the respective row and column
%
%else if user input 3
%   Ask user "Who do you want to pay for this item (1)Roommate 1 or
%   (2) Roommate 2 or (3) Roommate 3 or (#) Roommate #"
%
%   Store the item price in the respective row and column
%end
%
%end of loop

%Finding the tax split between the roommates
% tax_owe = tax/# of roommates

%Need to find the sum of the columns in the matrix now
%Run a loop for each roommate finding the sum for each
% for 1:# of roommates
% roommates_owe = 0
%   for 1:# of items
%   roomates_owe = roommates_owe + (row Items, roommate column)
%   end
% roommates_owe = roommates_owe + tax_owe
% store roommates_owe in its respective (row,column)
% disp(roommates name owes roommmates_owe)
%end

end
```