Tests:

1. As a manager, I want to add an item to the inventory so that I can keep track of the stock of that item.
   1. Scenario I: Adding an already existing item
   2. Given the item already exists
   3. When the user attempts to add an already existing item
   4. Then the item is not added
   5. And the user is informed that the item already exists
   6. Test: Add an item which already exists. Verify that the item is not added and that the user is informed that the item already exists.
2. As a manager, I want to remove an item from the inventory so that I know that I no longer have that item.
   1. Scenario I: Removing a stocked item
   2. Given an item has more than 0 quantity
   3. When the user tries to remove that item
   4. Then warn the user that they are trying to delete an item that still has stock
   5. And prompt the user to confirm their decision.
   6. Test: Try to remove an item that has more than 0 quantity. Verify that the user is warned that they are trying to delete an item that still has stock and that the user is prompted to confirm their decision.
3. As a manager, I want to update an item in the inventory so that I know the current detail of that item.
   1. Scenario I: Update an item with invalid information
   2. Given the inputted information is invalid(Ex: using text where a number is expected)
   3. When the user attempts to apply the changes to the item
   4. Then verify that the item does not get updated
   5. And inform the user that the data is invalid.
   6. Test: Try to update an item with invalid information such as using text where a number is expected. Verify that the item is not updated user is informed that the data that was inputted is invalid and that the user must make them valid before the item can be updated
4. As a manager, I want to find an item in the inventory so that I can get the current detail of that item.
   1. Scenario I: Searching for a non-existing item
   2. Given an item does not exist
   3. When the user searches for that item
   4. Then nothing should be found or displayed
   5. And the user is suggested that they may have made a typing error.
   6. Test: Try to find an item that does not exist. Verify that nothing is found and that the user is suggested that they may have made a typing error.