Feature: SauceDemo Authentication and Product Browsing

As a registered user
I want to log in, browse inventory, view product details, and log out
Website: https://www.saucedemo.com/

    @login
    @JIRA-1111
    Scenario Outline: Login attempts
        Given user is on the SauceDemo login page
        When user logs in with username '<username>' and password '<password>'
        Then login result is '<result>'
        And displayed message is '<message>'

#Have to reformat to match the pdf convert :)
Examples:
username	password	result	message
standard_user	secret_sauce	success	
locked_out_user	secret_sauce	failure	Sorry, this user has been locked out.
problem_user	secret_sauce	success	
performance_glitch_user	secret_sauce	success	
standard_user	wrong_pass	failure	Username and password do not match any user in this service
""	secret_sauce	failure	Username is required
standard_user	""	failure	Password is required

    @inventory
    @JIRA-1112
    Scenario Outline: Sort inventory
        Given user is logged in as 'standard_user'
        When user sorts the inventory by '<sortOption>'
        Then products are sorted in '<order>'

        Examples:
            | sortOption | order |
            | Name (A to Z) | ascending alphabetical by name |
            | Name (Z to A) | descending alphabetical by name |
            | Price (low to high) | ascending by price |
            | Price (high to low) | descending by price |

```gherkin
@details
@JIRA-1113
Scenario Outline: View product details
    Given user is logged in as 'standard_user'
    When user selects the product '<productName>'
    Then product detail page displayes '<productName>'

    Examples:
       | productName           |
       | Sauce Labs Backpack   |
       | Sauce Labs Bike Light |
       | Sauce Labs Bolt T-Shirt |

@logout
@JIRA-1114
Scenario: Logout
    Given user is logged in as 'standard_user'
    When user navigates to burger menu
    And user clicks the logout button
    Then user is redirected to the login page
    And login button is visible
```