

DWA_03.5 Knowledge Check_DWA3.2

1. User story(ies) in Gherkin syntax for the "+" button.

User Stories

USER STORY 1

Feature: Visual Feedback

As a user, I want to see visual feedback when I click on the "+" button so that I know that my action has been registered.

Scenario: Clicking on the "+" button increases the counter by 1

Given the counter is set to 0

When I click on the "+" button

Then the counter should be increased by 1

USER STORY 2

Feature: Maximum Value Limit

As a user, I want the counter to have a maximum limit so that it does not exceed a certain value.

Scenario: Counter does not exceed the maximum value

Given the counter is set to 9

When I click on the "+" button

Then the counter should remain at 9

And I should see a notification saying the maximum value has been reached

USER STORY 3

Feature: Visual Feedback

As a user, I want to see visual feedback when I click on the "+" button so that I know that my action has been registered.

Scenario: Visual feedback upon clicking the "+" button

Given the counter is set to 0

When I click on the "+" button

Then the button should visually respond to my click, indicating that it has been pressed

2. User story(ies) in Gherkin syntax for the "-" button.

User Stories

USER STORY 1

Feature: Decrease Counter

As a user, I want to be able to decrease a counter by clicking on the "-" button so that I can decrement the value

Scenario: Clicking on the "-" button decreases the counter by 1

Given the counter is set to 5

When I click on the "-" button

Then the counter should be decreased by 1

USER STORY 2

Feature: Minimum Value Limit

As a user, I want the counter to have a minimum limit so that it does not go below a certain value

Scenario: Counter does not go below the minimum value

Given the counter is set to 1

When I click on the "-" button

Then the counter should remain at 1

And I should see a notification saying the minimum value has been reached

USER STORY 3

Feature: Visual Feedback

As a user, I want to see visual feedback when I click on the "-" button so that I know that my action has been registered.

Scenario: Visual feedback upon clicking the "-" button

Given the counter is set to 10

When I click on the "-" button

Then the button should visually respond to my click, indicating that it has been pressed

ADDITIONAL KNOWLEDGE TO UNDERSTAND

GIVEN (What the software will look like to the user)	WHEN (Things that the user will do)	THEN (What the user should expect)
User story(1): Decrease Quantity	User story(2): Remove from cart	User story(3): Minimum Quantity
The user is on the product details page and several products are added on the cart.	The user then clicks on the “-” button next to the quantity of products already added, the products are then removed to the cart.	The quantity of products decreases by 2 and the shopping cart sub-total is R0,00.
