Test Charter

Project URL	AcademyBugs Cart
Date	09.09.2024
Time Box	30 minutes
Objectives	Investigate the cart feature
Test Environment:	Windows 11, Google Chrome, v.128
Tester:	**Nataliia Shubina**
Start Time	15:08
End Time	15:38
Testing Notes:	Table below

Scope Areas:
CRUD operations with products
Redirect to checkout
Continue shopping

Notes	Result	Bugs
The cart contains all the selected products and their selected quantity	Pass	
Open the cart after adding a new product	Pass	
Open cart when add a lot items (>7)	Pass	

Increase the amount of product & Update	Fail	Bug #1. Product quantity after updating is "2" on the cart page after increasing/decreasing product quantity that was >2
Decrease the amount of product & Update	Fail	
Increase the quantity of product to max &Update	Blocker	-> bug #1 is blocker
Change quantity without update	Pass	
Update Product quantity to 0	Pass	**Bug #2.** The product was removed but was still displayed on the cart page when the user updated the product quantity to 0 or negative number
Update Product quantity to negative number (-1)	Pass	
Change quantity to symbols	Pass	
Update Product quantity to decimal	Pass	
Remove product from cart	Pass	
Remove several products from cart	Pass	
Remove all products from the cart	Fail	**Bug #3** UI. The "RETURN TO STOR E" text displayed in the button after removing all products from the cart
Check cart totals calculation	Fail	**Bug #4.** The 'Grand Total' price is 100 more than the actual price on the cart totals block
Redirect to the item page	Pass	
Checkout items	Pass	
Checkout when cart empty	Pass	
Continue shopping	Pass	

Bugs:

Bug #1. Product quantity after updating is "2" on the cart page after increasing/decreasing product quantity that was >2
Bug #2. The product was removed but was still displayed on the cart page when the user updated the product quantity to 0 or negative number
Bug #3 UI. The "RETURN TO STOR   E" text displayed in the button after removing all products from the cart
Bug #4. The 'Grand Total' price is 100 more than the actual price on the cart totals block

Time on Design and Execution:

Analyzing and Investigation	20%	
Test design	15%	
Test execution	65%	