Shopping bag: https://www.boohoo.com/cart

1. Check if the price and the number from the bag item are updated when the quantity of one or more products are changed
2. Try to delete one item by filling the ‘0’ value in the quantity field - OK
3. Check the ‘Remove’ option for one or more items from the cart - OK
4. Check the available characters for each field – OK (if you enter a non-integer number, it is transformed to integer, any other chars are not allowed)
5. Log in / log out with different users and check cart details for each user - OK
6. Empty the cart and check if there is any message - OK
7. Check the wishlist option - OK
8. Checkout option always available - OK
9. Try the ‘Back’ button of the browser and check it’s impact over the cart - OK (you can’t restore one deleted items from the cart using the ‘Back’ button)
10. Check the cart from one day to another - OK (cart is saved)
11. After the log out the cart has the same items in it (if you delete the cookies the cart is reset) - OK
12. The cart is reset if another user logs in - OK
13. The cart is synchronized when the user is logged on different platforms , browsers – OK
14. The cart is not synchronized when adding items while not logged in

Steps to reproduce:

1. Log in on boohoo.com
2. Add some products in the cart and check the quantity (number from the bag icon) and the price.
3. Log out
4. Add any item in the bag
5. Log in using the same credentials as the ones used step a.
6. Check the cart

Expected results:

The cart contains the items chosen on both steps a and d

Actual results:

The cart contains only the items added in the most recent session, so the items added in the cart in the first place are lost.

Prices subtotal confusion (subtotal > total)

Steps to reproduce:

1. Log in on Boohoo
2. Add 2 or more items from the Sale category (e.g. <http://www.boohoo.com/halloween-pumpkin-crew-neck-jumper/MZZ67933-152-30.html>)

Expected results:

The total price is correct, the Subtotal is lower than Total, the discount is calculated in the same manner for all the items.

Actual results:

For some discounted items the subtotal is calculated by summing the full price and the discount is applied on Total price only). For other items the subtotal is calculated summing the discounted price.