TC#	Req#	Module	*Link	Test Case Title	Steps to reproduce	Expected Results
SC.1	SCt12.1	Shopping cart	Delete item	Delete item from the shopping cart	Precondition: the user logged into test account on the <u>amazon.com</u> by using login amazontest@gmail.com and password 55364.	
					Add x different products into shopping cart	Products are added to the cart. On the icon "Shopping cart" number x is displayed
					2. Click on the icon "Shopping cart"	2. The user is navigated to the Shopping Cart page where x added items are showed
					3. Click on the link with label "Delete" near any item	3. The item is disappeared from shopping cart
SC.2	SCt12.7	Shopping cart	Product description	Check of product description page	Precondition: the user logged into test account on the amazon.com by using login amazontest@gmail.com and password 55364. x items are added to the shopping cart.	
					1. Click on the icon "Shopping cart"	1. The user is navigated to the Shopping Cart page where x added items are shown.
					2. Check items image	3. Product picture corresponds the name of product
					3. Click on any item	 The user is navigated to Product description page where the certain description is displayed (what should be displayed see SCt12.7)
SC.3	SCt12.6	Shopping cart	Quantity changing	Changing a quantity of items	Precondition: the user logged into test account on the amazon.com by using login amazontest@gmail.com and password 55364. x items are added to the shopping cart.	
					1. Click on the icon "Shopping cart"	1. The user is navigated to the Shopping Cart page where x added items are shown.
					2. Click on the drop-down list button with label "Qty" near any item	2. The list with 10 strings (1,2,3,4,5,6,7,8,9,10+) is appear
					3. Select any number	 The corresponding quantity is displayed in the drop-down list button with label "Qty". On the icon Shopping cart total quantity corresponds numbers of items.
SC.4	SCt12.5	Shopping cart	Price	Total price checking	Precondition: the user logged into test account on the amazon.com by using login amazontest@gmail.com and password 55364. x items are added to the shopping cart.	
					Click on the icon "Shopping cart"	1. The user is navigated to the Shopping Cart page where x added items are shown.
					2. Calculate price of all items and compare to total price	2. The price is correct
SC.5	SCt12.3	Shopping cart	Proceed to checkout	Proceed to checkout page	Precondition: the user logged into test account on the amazon.com by using login amazontest@gmail.com and password 55364. x items are added to the shopping cart.	
					1. Click on the icon "Shopping cart"	1. The user is navigated to the Shopping Cart page where x added items are shown.
					2. Click on the button "Proceed to checkout"	2. The user is navigated to the Checkout page
SC.6	SCt12.9	Shopping cart	Localization	Changing of localization	Precondition: the user logged into test account on the amazon.com by using login amazontest@gmail.com and password 55364. x items are added to the shopping cart.	
					1. Click on the icon "Shopping cart"	1. The user is navigated to the Shopping Cart page where x added items are shown.
					2. Hover over the "Change language" button	2. The menu is drop down
					3. Click on the "Change country/region link"	3. The user is navigated to the change location page
					4. Select any new region	4. New region is selected
					5. Click on the button "Go to website"	5. The new tab with changed location is opened
SC.7	SCt12.12	Shopping cart	Currency Language	Changing of Currency and Language	Precondition: the user logged into test account on the amazon.com by using login amazontest@gmail.com and password 55364. x items are added to the shopping cart.	
					1. Click on the icon "Shopping cart"	1. The user is navigated to the Shopping Cart page where x added items are shown.

		2. Click on the "Change language" button	The user is navigated to the change language page
		3. Select any new language and currency	New language and currency are selected
		4. Click on the button "Save changes"	4. New language and currency applied