1. Create List of all visible html elements (name, id [if exist] or xpath):

	name	id	xpath
01	Site Logo	Layer_1	//*[@id="Layer_1"]
02	Product Brand Title	N/A	/html/body/div[3]/div/div[1]/div/div[1]/div/div/div[2]/h4/a
03	Product Model	N/A	/html/body/div[3]/div/div[1]/div/div[1]/div/div/div[2]/h1
04	Product Price	N/A	/html/body/div[3]/div/div[1]/div/div[1]/div/div/div[4]/div/div[2]
05	Product Selected Color	N/A	/html/body/div[3]/div/div[1]/div/div[3]/div/div/div[1]/div[3]/div/div/div[1]/span
06	Color Option 1	mcom-a11y-2739750	//*[@id="mcom-a11y-2739750"]
07	Color Option 2	mcom-a11y-2739747	//*[@id="mcom-a11y-2739747"]
08	Selected Size	N/A	/html/body/div[3]/div/div[1]/div/div[3]/div/div/div[1]/div[4]/div/div[1]/div/div/span[2]
09	ADD TO BAG button	N/A	/html/body/div[4]/div/div[1]/div/div[3]/div/div/div[2]/div[3]/div/div/div[1]/button
10	SHOP BY DEPARTMENT	shopByDepartmentLabelText	//*[@id="shopByDepartmentLabelText"]
11	Search input field	globalSearchInputField	//*[@id="globalSearchInputField"]
12	Search Submit button	searchSubmit	//*[@id="searchSubmit"]
13	Shopping Bag element	checkoutLink	//*[@id="checkoutLink"]
14	My Account Link	myAccountLink	//*[@id="myAccountLink"]
15	Product Image 1	N/A	/html/body/div[3]/div/div[1]/div/div[2]/div/div/aside/div/div/div[2]/ul/li[1]/img

2. Validate ids and xpaths of all visible elements and provide the snapshots.

	name	snapshot
01	Site Logo	
02	Product Brand Title	
03	Product Model	
04	Product Price	
05	Product Selected Color	
06	Color Option 1	
07	Color Option 2	
08	Selected Size	
09	ADD TO BAG button	
10	SHOP BY DEPARTMENT	
11	Search input field	

12	Search Submit button	
13	Shopping Bag element	
14	My Account Link	
15	Product Image 1	