EXERCISE 1

- 1. Create a new Selenium test under new Java Class
- 2. Open https://demo.opencart.com/
- 3. Click on a wishlist
- 4. Count and print a number of seach boxes
- 5. Find element of email input field and enter email "email@email.com"
- 6. Clear previous field
- 7. Submit form
- 8. Click on register a new customer
- 9. Check if the field to input password is enabled and print the result
- 10. Check if cart element is displayed and print the result

📜 0 item(s) - \$0.00

- 11. Check if agree checkbox is selected and print the result
- 12. Go to top menu -> Desktops
- 13. Select to show 25 items per page
- 14. Print selected option from the dropbox
- 15. Select 4th option in show items per page dropbox
- 16. Print selected option
- 17. Close the window





EXERCISE 2

- Create a new Selenium test under new Java Class
- Open https://demo.opencart.com/
- 3. Enter a wrong product name in Search field (F.e: **MaxBook**).
- 4. Click a button.
- 5. Check if Search button is displayed.
- 6. Clear first Search field and enter the correct product name (F.e.: **Macbook**).
- 7. Click button again.
- 8. Count the number of searched items.
- 9. Select: Sort By: Price (Low > High)
- 10. Retrieve selected option text and print it.
- 11. Close Browser;

