

Test Cases

Check filters of products for Rozetka 5

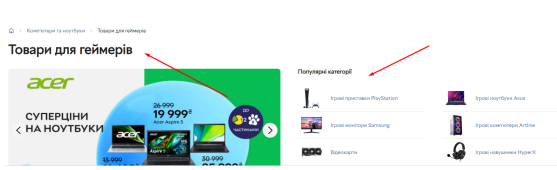
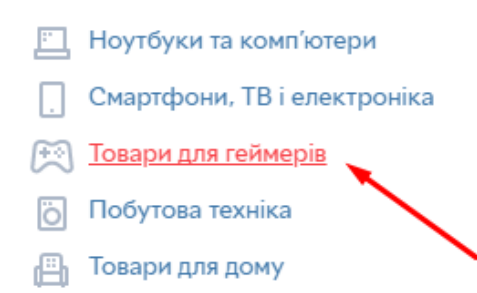
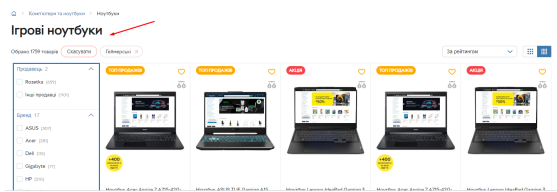
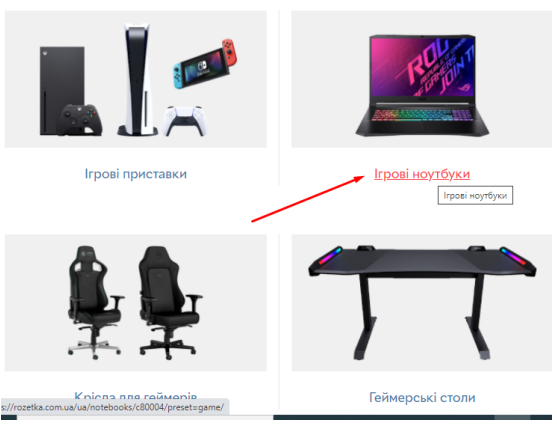
C1: Check the headers of filters

Type	Priority	Estimate	References
Regression	Medium	5 minutes	None
Automation Type	None		

Preconditions

Open the website
<https://rozetka.com.ua/>
The website must contain at least 10 products from the gaming laptops category

Steps

1	Enter the category "Goods for gamers"	The page must be opened with subcategories
<div></div>		
2	Choose the subcategory "Gamers laptops"	The page of "Gamers laptops" must be opened with filters on the left side
<div></div>		
3	Check the headers of filters	The section of filters must contain the following headers: Seller Brand Price Ready to ship Processor Screen diagonal Amount of RAM Discrete graphics card Operating system Country of origin Amount of SSD Number of processor cores

- Additionally
- Screen type
- Video card type
- Amount of memory of the video card
- Class of laptop
- Generation of Intel processor
- Screen refresh rate
- Type of drive
- Separation capacity
- Weight
- Color
- Type of RAM
- Battery capacity
- Number of slots for RAM
- Screen coverage
- Volume HDD
- Product by shares
- New or old
- Product status

C2: Check the filters by seller

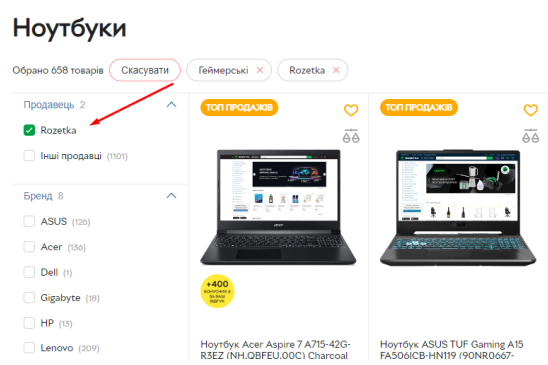
Type	Priority	Estimate	References
Regression	Medium	5 minutes	None
Automation Type			
None			

Preconditions

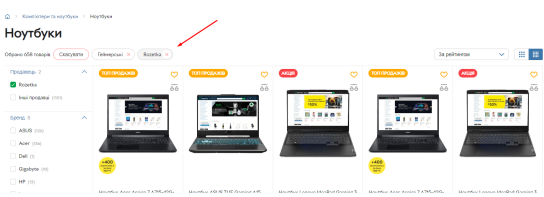
- Open the website
- <https://rozetka.com.ua/ua/>
- Move to the subcategory "Gamers laptops"
- The website must contain at least 10 products

Steps

1 Set the checkbox on the seller "Rozetka" in the filters on the left

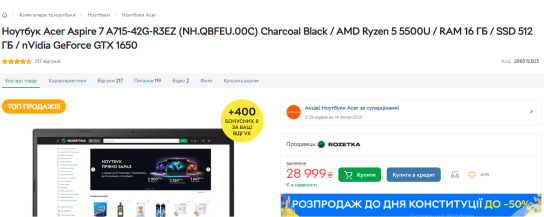


The filter by a seller is chosen.
The required goods are filtered.



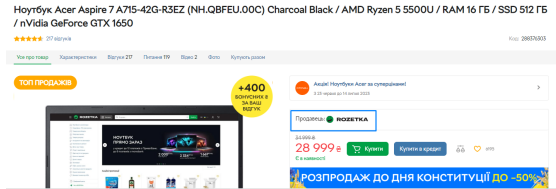
2 Open the first laptop in the list of laptops.

The page with describing of products must be opened



3 Check, that the seller is Rozetka

The seller must be specified on the right from the product



C3: Enter number data in the field price for a filter by Price

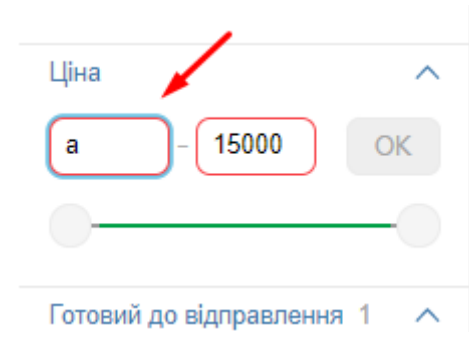

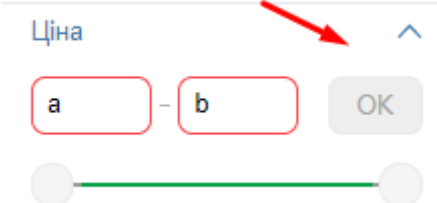
Type	Priority	Estimate	References
Regression	Medium	7 minutes	None
Automation Type			
None			
Preconditions			
Open the website https://rozetka.com.ua/ua/ Move to the subcategory "Gamers laptops" The website must contain at least 10 products			
Steps			
1	Enter "1" in the first text field for the minimum price		
2	Enter "15000" in the second text field for the maximum price		
3	Enter the button OK	The filter must be applied	

C4: Enter letters in the field price for a filter by Price

Type	Priority	Estimate	References
Regression	Medium	5 minutes	None
Automation Type			
None			
Preconditions			

Open the website
<https://rozetka.com.ua/ua/>
Move to the subcategory "Gamers laptops"
The website must contain at least 10 products

Steps

1	Enter "a" in the first text field for a minimum price	The text field must highlight the red color and report an error
		
2	Enter "b" in the second text field for a maximum price	The text field must highlight the red color and report an error
		
3	The button OK is disabled	
		

C5: Filter the product by price using the slider

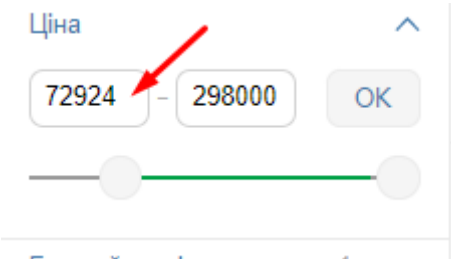
Type	Priority	Estimate	References
Regression	Medium	5 minutes	None
Automation Type			
None			

Preconditions

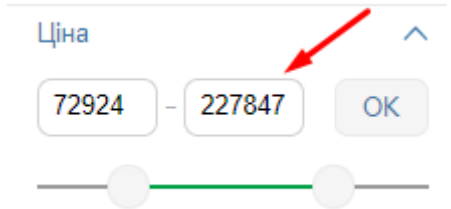
Open the website
<https://rozetka.com.ua/ua/>
Move to the subcategory "Gamers laptops"
The website must contain at least 10 products

Steps

1 Move the first point of the slider to a price of 72924

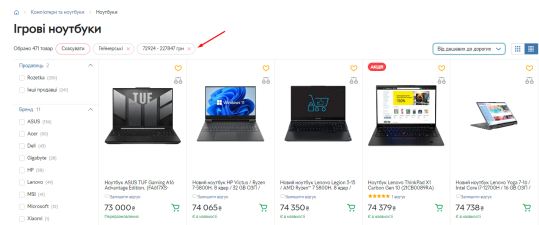


2 Move the second point of the slider to a price of 227847



3 Enter the button OK

The filter must be applied
Goods must be filtered



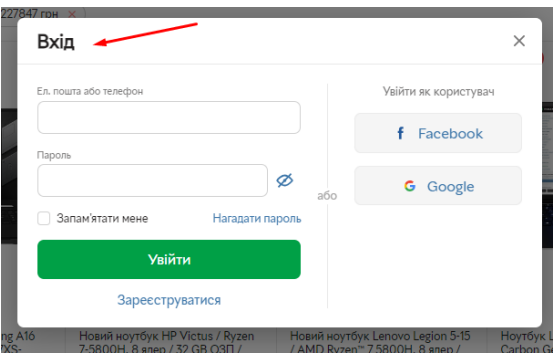
Check Registration for Rozetka 10

C6: Log in as a user with valid data

Type	Priority	References	Automation Type
Regression	High	None	None
Preconditions			
The user is registered			
Steps			

1 Open the Login page

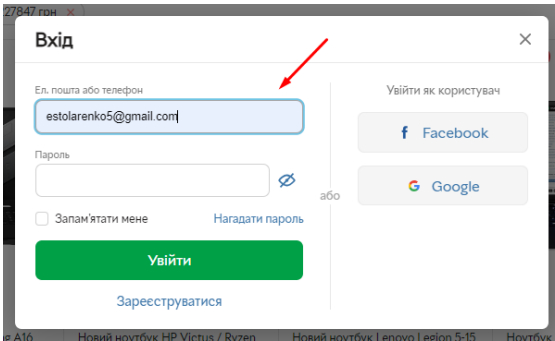
The login page must be opened



2 Input valid data in the email field

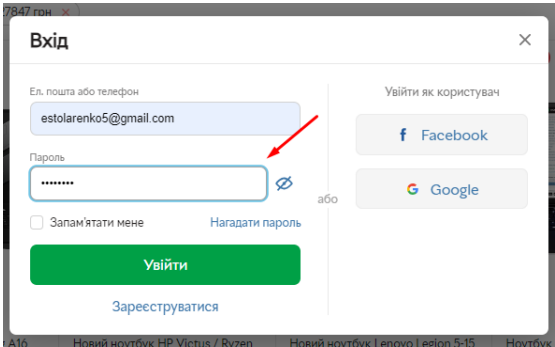
The valid data must be entered successfully in the email .
The email field must be blue in color

6

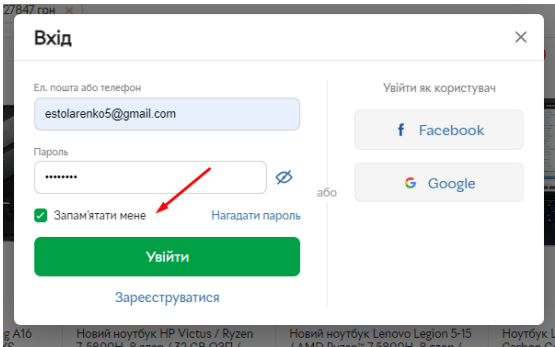


3 Input valid data in the password field

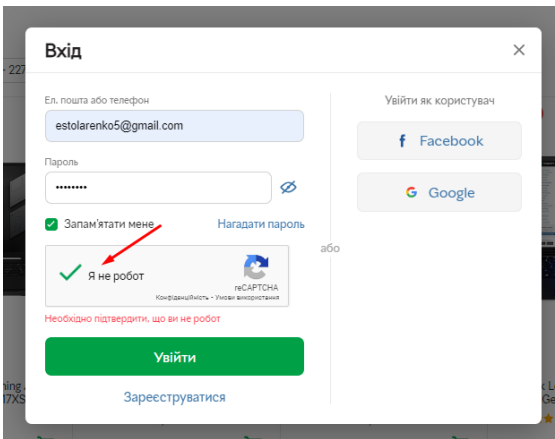
The valid data must be entered successfully in the password field
The password field must be blue in color



4 Click on the checkbox "Remember me"

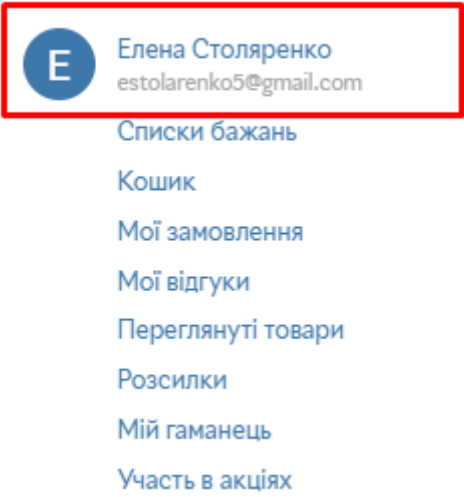
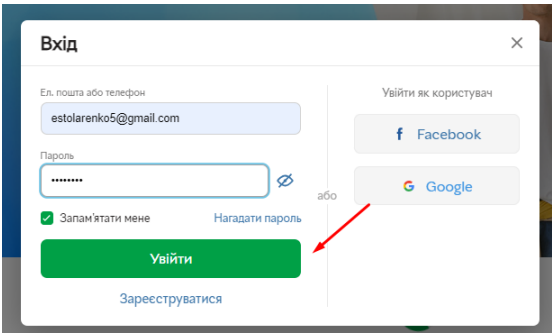


5 Click the checkbox "reCaptcha"



6 Click on the Login button

The Login page must be opened
The user must be redirected to the create page



C7: Open Login page by direct link

Type	Priority	References	Automation Type
Regression	High	None	None

Preconditions

Log in as a registered user

Steps

1	Copy the direct link in the URL line	
2	Open the new tab	The new tab must be opened
3	Insert a link in the URL line	The link must be inserted
4	Press enter button on the keyboard	The Login page must be opened

C8: Enabling the Log in button

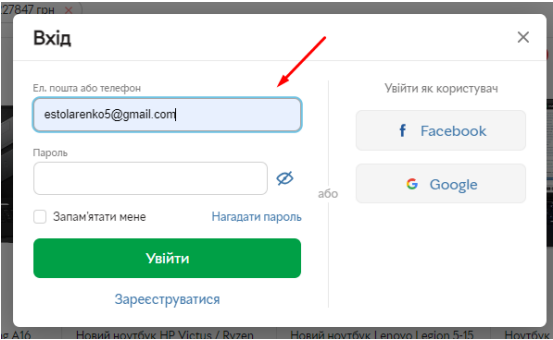
Type	Priority	References	Automation Type
Regression	High	None	None

Preconditions

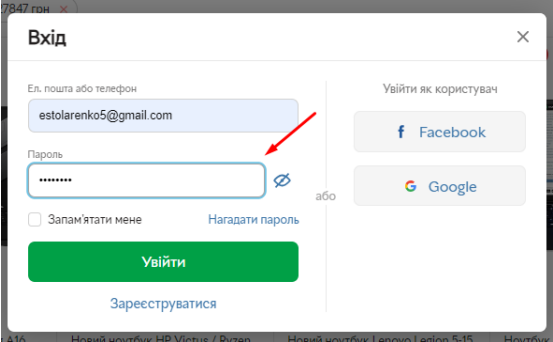
Open Log in page

Steps

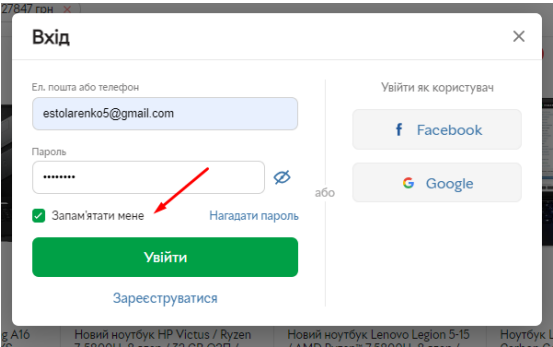
1 Input the correct data in the email field



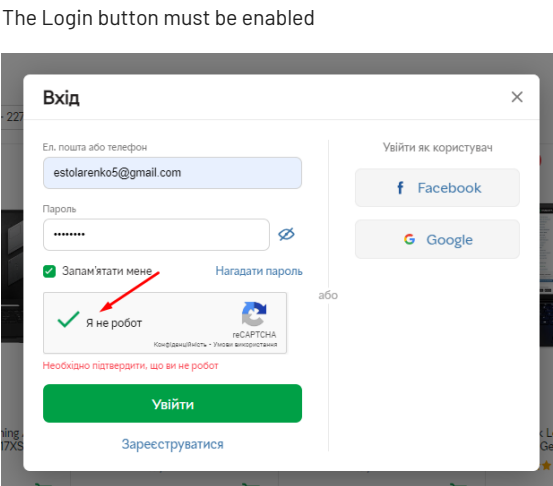
2 Input the correct data in the password field



3 Click on the checkbox "Remember me"



4 Click on the checkbox privacy policy



The Login button must be enabled

C9: Open the Remind password link using email

Type	Priority	References	Automation Type	6
Regression	High	None	None	

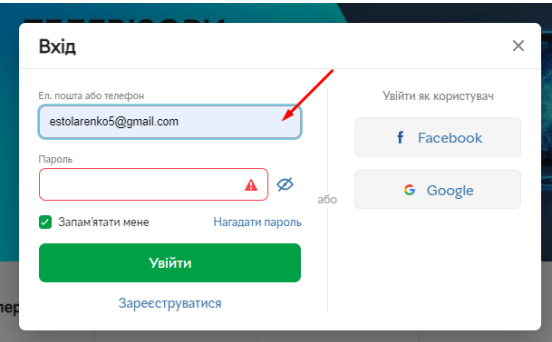
Preconditions

Open Log in page

Steps

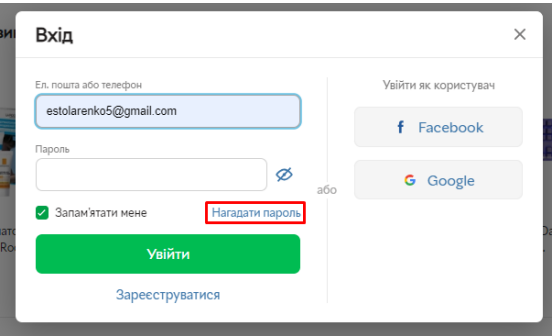
1 Input the correct email

The field with the correct email must be in blue color



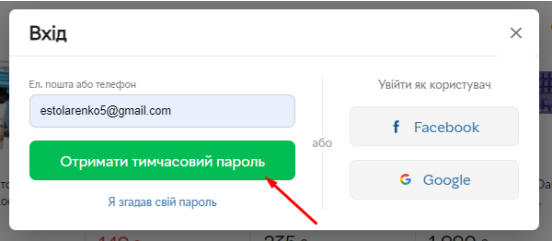
2 Click the Remind password link

The button "Remind password" must be enabled



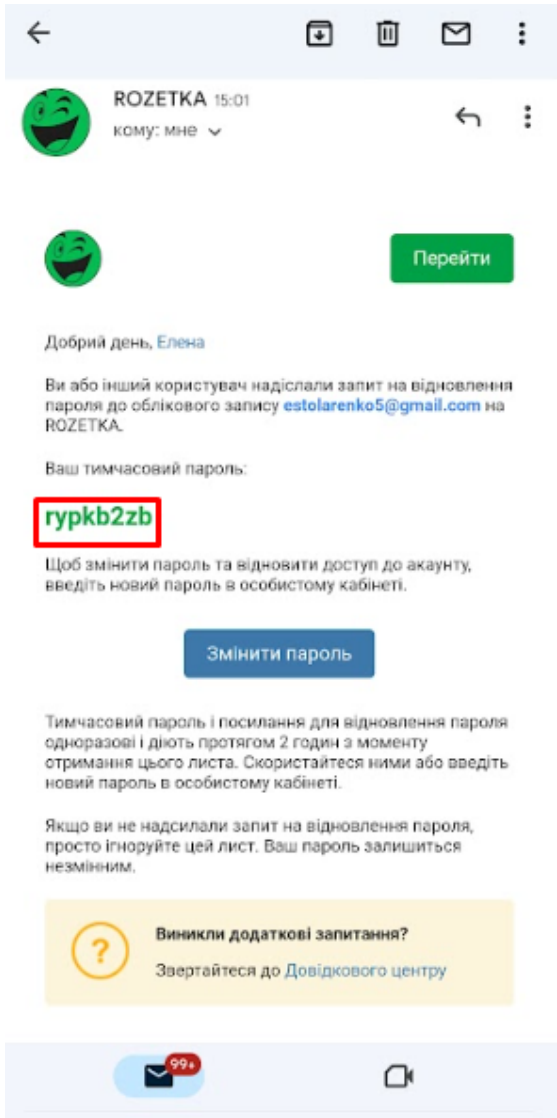
3 Click the button "Receive a temporary password"

The button "Receive a temporary password" must be enabled



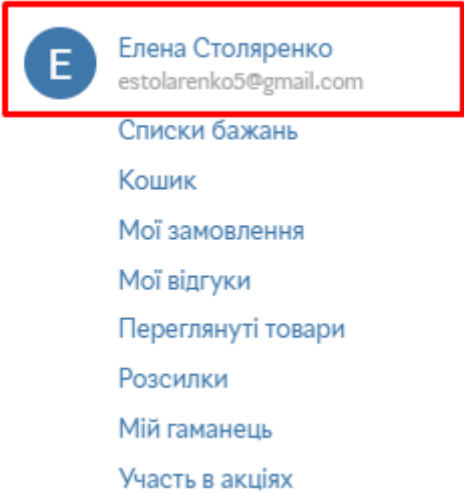
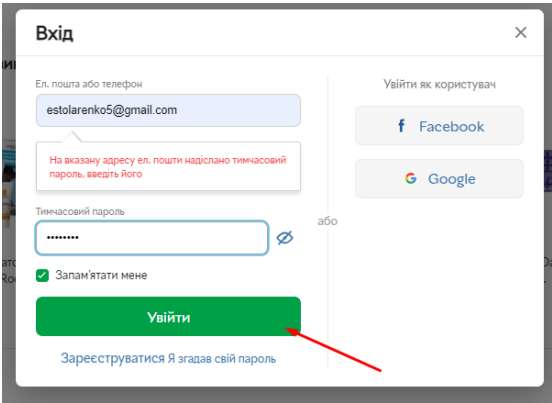
4 Insert a temporary password from the email

The temporary password must be received by email



5 Click the button Log in

The user must be logged in



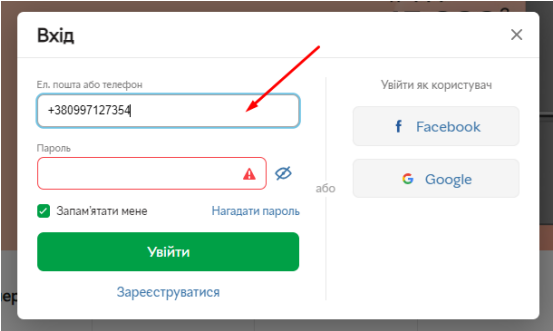
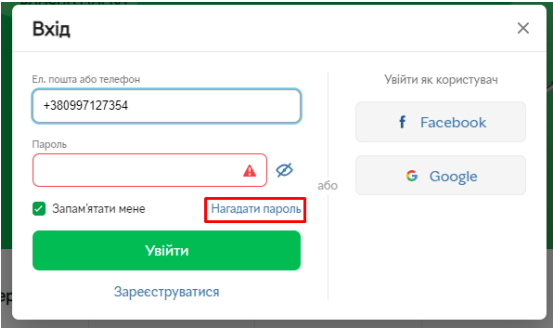
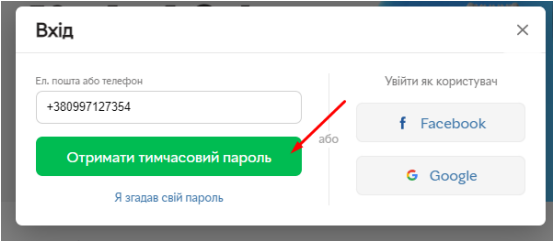
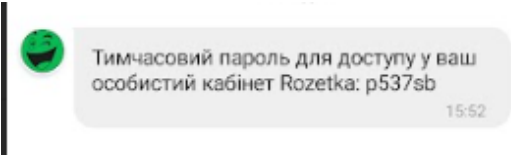
C10: Open the Remind password link using phone number

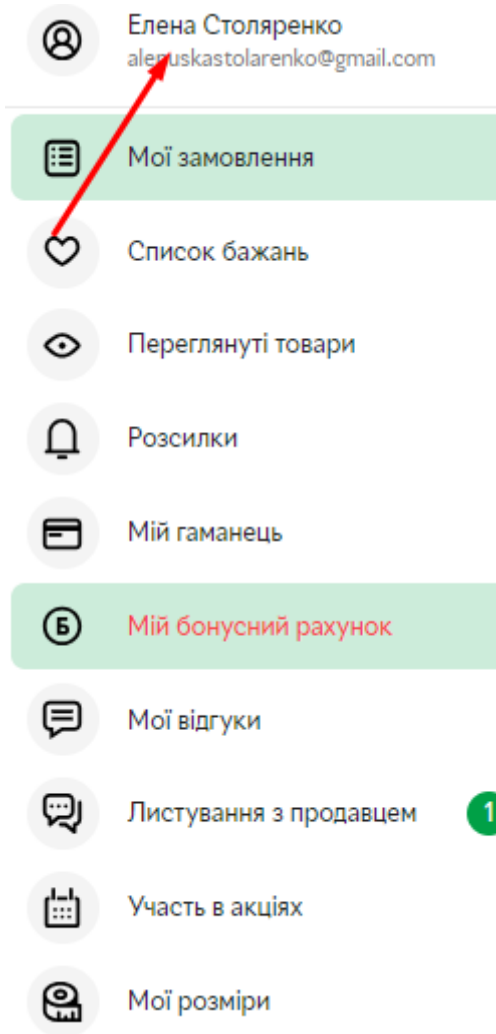
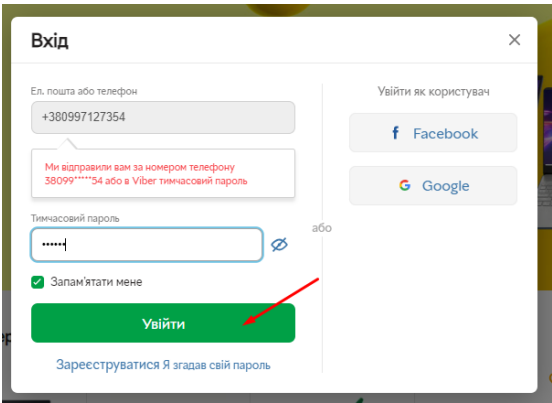
Type	Priority	References	Automation Type	
Regression	High	None	None	6

Preconditions

Open Log in page

Steps

1	Input the correct phone number	The field with the correct email must be highlighted in blue color
		
2	Click the Remind password link	The button "Remind password" must be enabled
		
3	Click the button "Receive a temporary password"	The button "Receive a temporary password" must be enabled
		
4	Insert a temporary password from the phone number	The temporary password must be received by phone number
		
5	Click the button Log in	The user must be logged in



C11: Log in with empty fields

Type	Priority	References	Automation Type
Regression	High	None	None

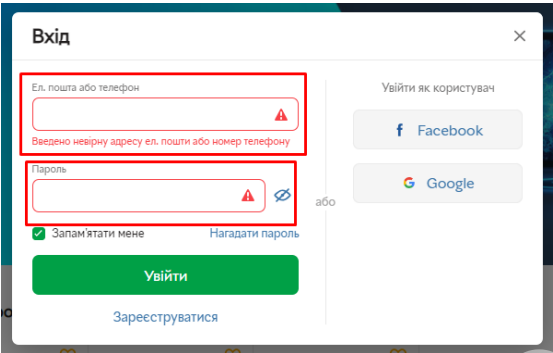
Preconditions

Open Log in page

Steps

1 Do not input any data in the required fields

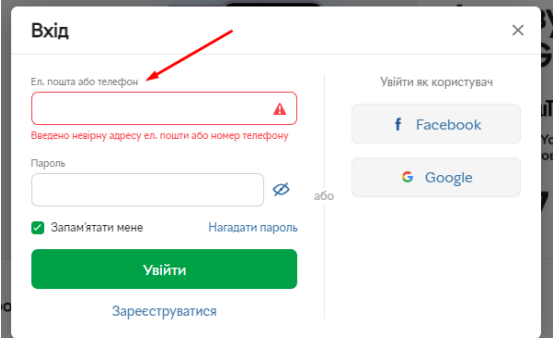
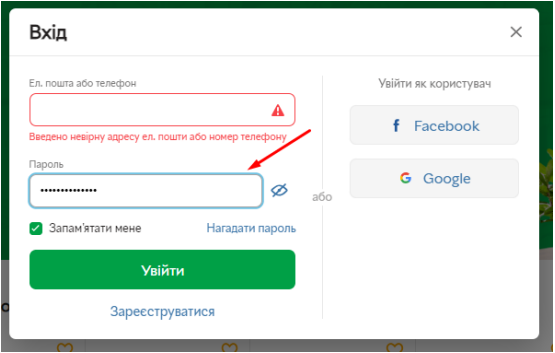
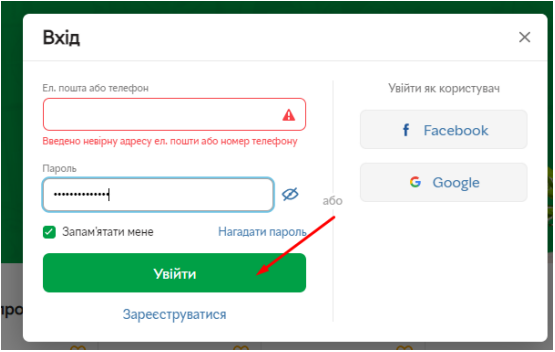
The required fields must be highlighted in red color



2 Click the Login button

The login button must be disabled.

C12: Log in with empty email field

Type	Priority	References	Automation Type
Regression	High	None	None
Preconditions			
Open the Login page			
Steps			
1	Leave the email field empty	The error message "Wrong email address or phone number entered" near the email field	
			
2	Input correct data in the password field		
			
3	Click on the Login button	The Login button must be disabled.	
			

C13: Log in with empty password field

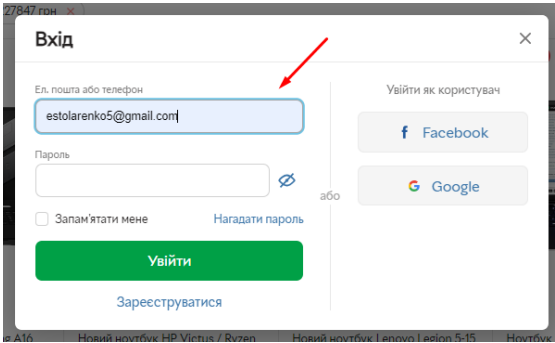
Type	Priority	References	Automation Type
Regression	High	None	None

Preconditions

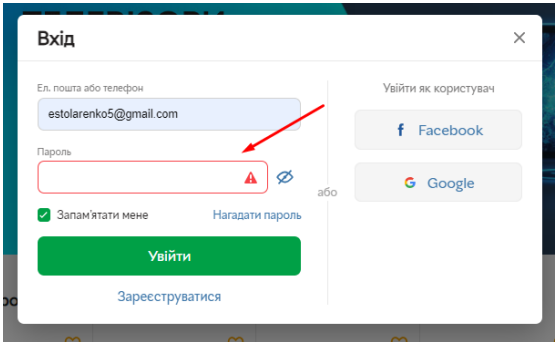
Open the Login page

Steps

1 Input the correct data in the email field



2 Leave the password field empty



3 Click on the Login button

The password field must be highlighted in red color.
The button Login must be disabled.

C14: Log in with email that was not registered in system

Type	Priority	References	Automation Type
Regression	Medium	None	None

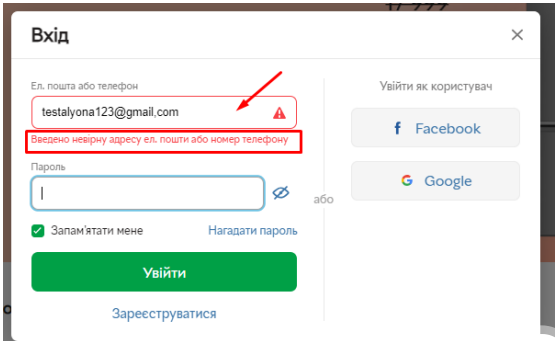
Preconditions

Open the Login page

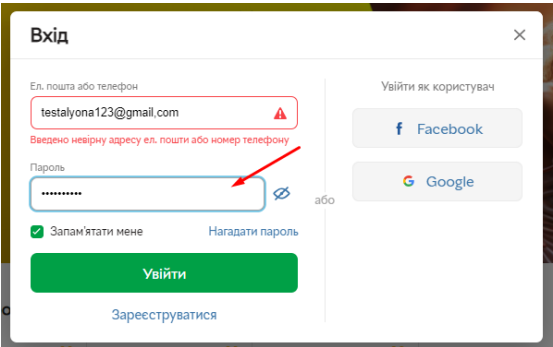
Steps

1 Input email that was not registered

The error message must appear near the email field

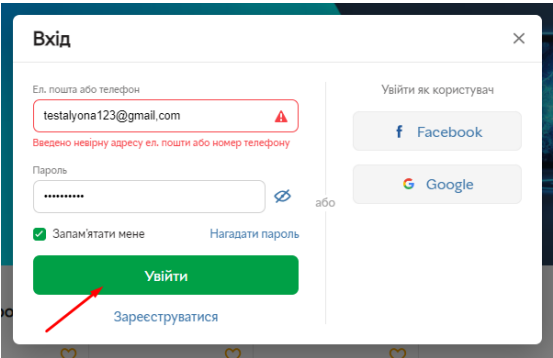


2 Input correct data in the password field



3 Click on the Login button

The Login button must be disabled



C15: Log in with an incorrect password

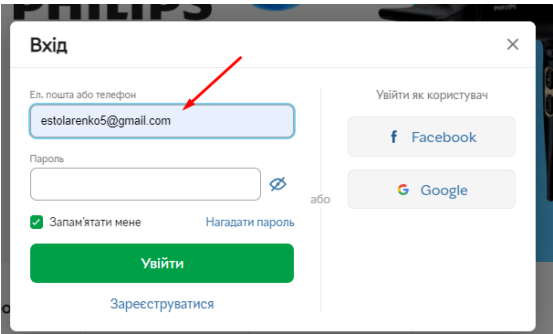
Type	Priority	References	Automation Type
Regression	High	None	None

Preconditions

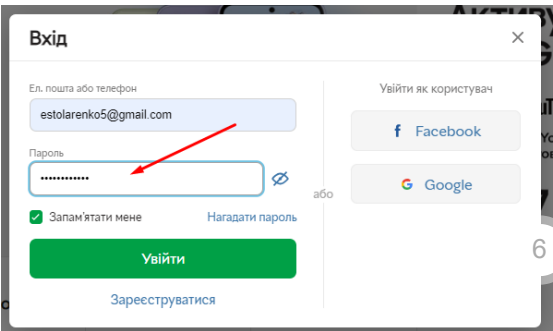
Open the Login page. The user is registered.

Steps

1 Input correct data in the email field



2 Input the incorrect data in the password field



3 Click on the Login button

The error message "Password is invalid" must appear

