ID	#1						
Reporter:			**Assignee:**		**Status:**		
Type:	Functional		**Severity:**	Blocker	**Priority:**	High	
Environment:	Mac OS 15.6, Safari Version 18.6						
Summary:	Opening the "Server Maintenance" window when switching the language using the "UA" localization indicator button						
Description:							

Pre-conditions:

1	The web page "Java Tasks Testing" is open
2	
3	

Steps to reproduce:

1	Click the "UA" localization indicator symbol in the upper-right corner
2	
3	
4	
5	

Actual result:

1. The web page loads

2. The "Server Maintenance" window opens

Expected result:

The page content is displayed in Ukrainian

Attachments:	

Additional info:

ID	#2					
Reporter:		**Assignee:**		**Status:**		
Type:	UX	**Severity:**	Minor	**Priority:**	Medium	
Environment:	Mac OS 15.6, Safari Version 18.6					
Summary:	Absence of arrows in the navigation menu in the header for moving between questions					
Description:						

Pre-conditions:	
1	The web page "Java Tasks Testing" is open
2	
3	

Steps to reproduce:	
1	Check for the presence of arrows in the navigation menu for moving between questions
2	
3	
4	
5	

Actual result:

Arrows are absent in the navigation menu in the header for moving between questions

Expected result:

Arrows are present in the navigation menu in the header for moving between questions

Attachments:	

Additional info:

ID	#3						
Reporter:			**Assignee:**		**Status:**		
Type:	Functional		**Severity:**	Major	**Priority:**	High	
Environment:	Mac OS 15.6, Safari Version 18.6						
Summary:	Absence of text in the "Theory" section						
Description:							

Pre-conditions:

1	The web page "Java Tasks Testing" is open
2	
3	

Steps to reproduce:

1	Check for the presence of text in the "Theory" section
2	
3	
4	
5	

Actual result:

No text is present in the "Theory" section

Expected result:

The "Theory" section opens with theory content and explanations

Attachments:

Additional info:

ID	#4				
Reporter:		**Assignee:**		**Status:**	
Type:	Functional	**Severity:**	Blocker	**Priority:**	High
Environment:	Mac OS 15.6, Safari Version 18.6				
Summary:	Opening the "Server Maintenance" window when checking the code using the "Check" button in the verification menu				
Description:					

Pre-conditions:

1	The "Java Editor" is open on the web page "Java Tasks Testing"
2	
3	

Steps to reproduce:

1	Click the "Check" button in the verification menu below the editor window
2	
3	
4	
5	

Actual result:

1. The web page loads

2. The "Server Maintenance" window opens

Expected result:

Items in the results section are displayed in green/red text

Attachments:

Additional info:

ID	#5					
Reporter:		**Assignee:**		**Status:**		
Type:	Functional	**Severity:**	Blocker	**Priority:**	High	
Environment:	Mac OS 15.6, Safari Version 18.6					
Summary:	Opening the "Server Maintenance" window when resetting the code to its initial state using the "Reset" button in the verification menu					
Description:						

Pre-conditions:	
1	The "Java Editor" is open on the web page "Java Tasks Testing"
2	Characters are entered in the editor window
3	

Steps to reproduce:	
1	Click the "Reset" button in the verification menu below the editor window
2	Click the "Yes" button in the modal window
3	
4	
5	

Actual result:

1. The web page loads

2. The "Server Maintenance" window opens

Expected result:

1. The modal window is closed

2. The code in the editor is reset to its initial state

Attachments:	

Additional info: