

ICT Start – Module 3: Client-Side Scripting 1



Worksheet 4: Lists

Exercice 1. Create a website where the user can type in an article and can select an amount from a predefined dropdown list. When pressing the button, a confirmation message appears. The article must

Article: PS5
Amount: x3

Order now

Thank you for ordering 3x PS5

contain at least three letters, otherwise an error message appears.

Exercice 2. Create a copy of your previous solution. Change the website such that the articles can also be selected using a dropdown list. Use the following items:

- 1kg apples
- Gaming mouse
- Gaming keyboard
- PS4 God of War
- 4K 27in monitor
- Orange jus
- 10€ paysafecard

Article: PS4 - God of War \(\square \)
Amount: \(\text{x4} \square \)
Order now
Thank you for ordering 4x PS4 - God of War

Exercice 3. Create a copy of your previous solution. Extend it in such a way, that a small preview of the article is being shown whenever the user changes the selection.



Exercice 4. Create a copy of your previous solution. Change the first dropdown list to a multiple dropdown list so that all items are displayed. What happens when you remove the selection, by holding down the CTRL-key? Use the image called no-image as a placeholder to fix this problem.







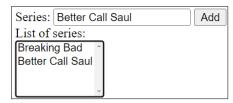
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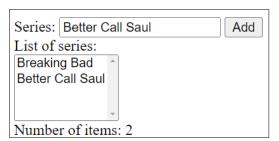




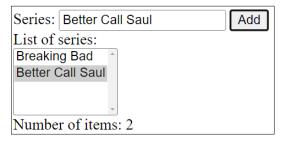
Exercice 5. Create a website where the user can store some favourite series in a multiple dropdown list. Show an error message if the series is invalid, that is, contains less than 3 characters.



Exercice 6. Create a copy of the previous solution. Now add the number of elements below the list.



Exercice 7. Create a copy of your previous solution. Extend the website such that the last added item is automatically selected.

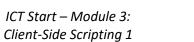


Exercice 8. Create a copy of your previous solution. Extend it by a "Delete" button, such that, when pressed, deletes the selected item from the list.











Series:	Better Call Saul	Add
List of series:		
Breakin	g Bad ^	
	_	
Numbe	r of items: 2	
	_	
Delete		



