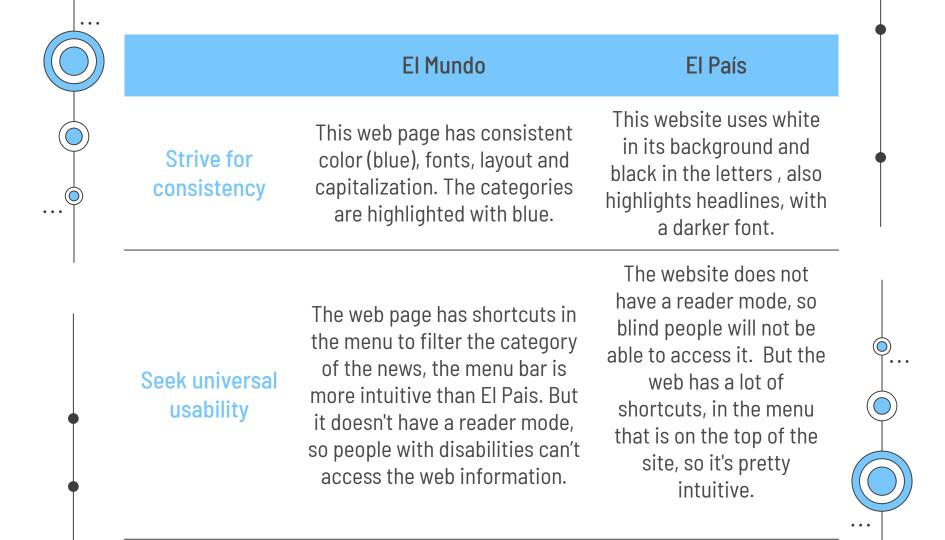
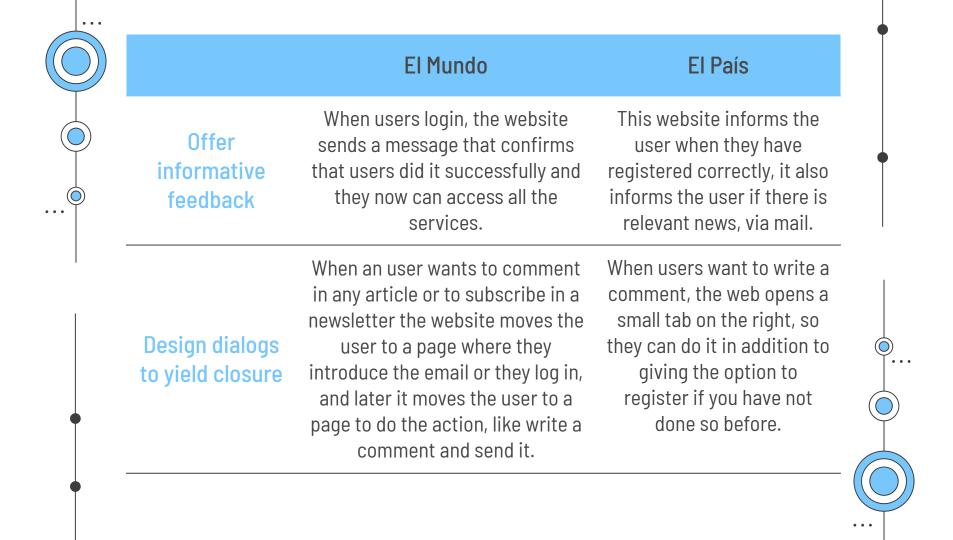


EL PAIS

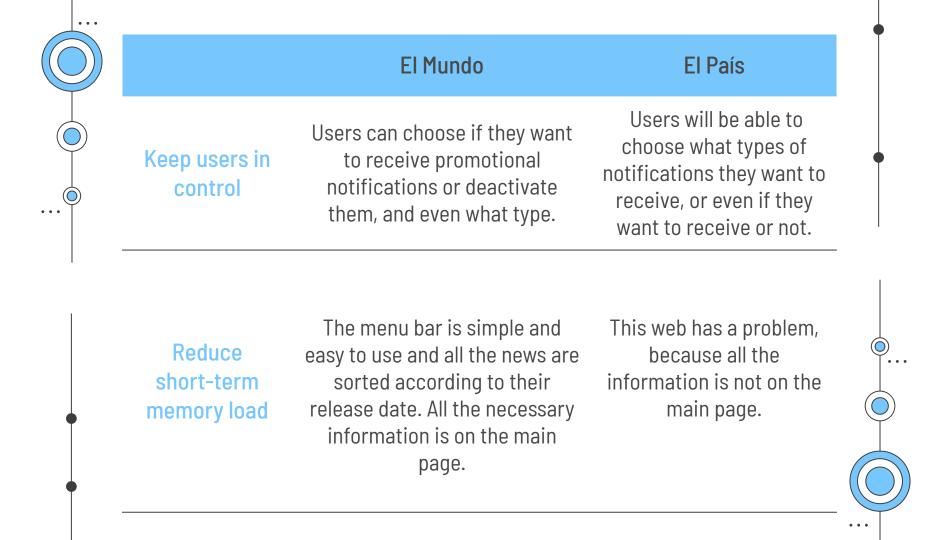


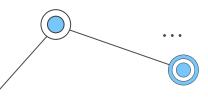
8 Golden Rules of Interface Design



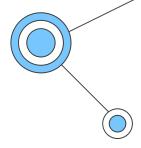


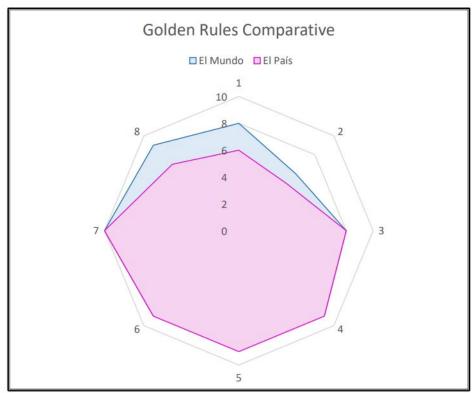
	El Mundo	El País	
Prevent errors	If the user wrongly introduces an email, the website deletes it and informs them that the email is incorrect when they press confirm.	If you put the email wrong, the web will notify you while you are writing. This will also happen with the password or the payment methods.	
Permit easy reversal of actions	After the users create an account they can delete it, and when they login they also could sign off. When they write a comment they can delete it, and when they subscribe in a newsletter they can reverse the action.	The user can delete his account, sign off, temporarily deactivate it. If the user writes a comment, they can delete or edit it. Also, if users subscribe they can cancel their subscription	



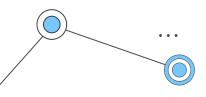


Kiviat Diagram





Golden Rules	El Mundo	El País	
1. Strive for Consistency	8	6	
2. Seek Universal Usability	6	5	
3. Offer Informative Fedback	8	8	
4. Design Dialogues to Yield Closure	9	9	
5. Prevent Errors	7	9	
6. Permit Easy Reversal	9	9	
7. Keep Users in Control	10	10	
8. Reduce Short-Term Memory Load	9	7	



System Usability Scale Test

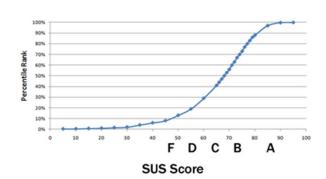


		El Mundo	El País	
1	I think that I would like to use this system frequently.	4	5	
2	I found the system unnecessarily complex.	2	2	
3	I thought the system was easy to use.	4	4	
4	I think that I would need the support of a technical person to be able to use this system	1	1	
5	I found the various functions in this system were well integrated.	4	3	
6	I thought there was too much inconsistency in this system.	1	2	
7	I would imagine that most people would learn to use this system very quickly.	4	4	
8	I found the system very cumbersome to use.	1	2	
9	I felt very confident using the system.	4	4	
10	I needed to learn a lot of things before I could get going with this system	1	1	
				Total Score
	SUS Scores	85	80	82,5

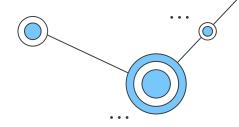
Scoring SUS

- · For odd items: subtract one from the user response.
- \bullet For even-numbered items: subtract the user responses from 5
- This scales all values from 0 to 4 (with four being the most positive response).
- Add up the converted responses for each user and multiply that total by 2.5. This converts the range of
 possible values from 0 to 100 instead of from 0 to 40.

Based on research, a SUS score above a 68 would be considered above average and anything below 68 is below average, however the best way to interpret your results involves "normalizing" the scores to produce a percentile ranking.

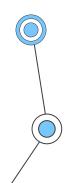


Conclusions



We think that these 8 rules should be 100% fulfilled in all web pages ,to provide all types of users with a good experience using the web and so that they spend as less time as possible trying to understand the use of the web. However, in the two that we have selected, for example, they did not have a read mode.

Another aspect to take into account is that in the newspaper 'EL MUNDO' you can select any category or subsection with a single click, however in 'EL PAIS', you would have to enter a general section to later see its subsections.



Thanks to this, 'EL MUNDO' has gained several points in the Keviat diagram, however, in prevent errors, it has lost several points since 'EL PAIS' notifies errors more clearly. However 'El MUNDO' has obtained a better score, in the two diagrams made, therefore in our opinion, and following the 8 golden rules, this web page has a better design.