Heuristic Evaluation Check	list		
Evaluator [1]	Type of device		
Product	Screen location [3]	Task / Feature [
I am inspecting the interface alone	STEP 1 [4]	STEP 2	Optional
HEURISTICS	DESCRIBE ISSUE focus on generating all the problems first [7]	RATE IMPACT [8]	RECOMMENDATION (how can it improve? jot down ideas freely) [9]
Visibility of system status			
re you able to tell what's going on and where ou are within the system after each interaction?			
. Match between the system and the eal world			
oes the system's language, logic and operations cho your target user's real-world experiences?			
. User control and freedom			
s it possible for the users to undo, redo, edit, or			

4. Consistency and standards		
,		
Does the system's language, layout and		
commands follow the conventions of similar systems?		
5. Error prevention		
Did you encounter errors that you think could be preventable by providing constraints or feedback?		
6. Recognition rather than recall		
Can inexperienced users with no previous knowledge of the system operate the interface		
easily?		
7. Flexibility and efficiency of use		
Are there shortcuts for experienced users to accelerate frequent actions or access personalized information?		
8. Aesthetic and minimalist design		
Is the important information visible? Is there visual clutter or lack of information hierarchy?		

When struck by an error, is it easy to know what's going on, how to solve it and get back to the task? 10. Help and documentation Can you find help instructions for all the primary tasks? It is easy to access and follow step-by-step?				
10. Help and documentation Can you find help instructions for all the primary tasks? It is easy to access and follow step-by-step? 11. (You can create your own heuristic) ASSESSING IMPACT 1 Cosmetic problem 2 UX frictions It is a suggestion Causing frustration or delays	9. Help users recognize, diagnose, and recover from errors			
10. Help and documentation Can you find help instructions for all the primary tasks? It is easy to access and follow step-by-step? 11. (You can create your own heuristic) ASSESSING IMPACT 1 Cosmetic problem 2 UX frictions It is a suggestion Causing frustration or delays	When struck by an error, is it easy to know what's going on, how to solve it and get back to the task?			
Can you find help instructions for all the primary tasks? It is easy to access and follow step-by-step? 11. (You can create your own heuristic) ASSESSING IMPACT 1 Cosmetic problem 2 UX frictions Causing frustration or delays				
11. (You can create your own heuristic) ASSESSING IMPACT 1 Cosmetic problem 2 UX frictions Causing frustration or delays	10. Help and documentation			
11. (You can create your own heuristic) ASSESSING IMPACT 1 Cosmetic problem 2 UX frictions Causing frustration or delays	Can you find help instructions for all the primary tasks? It is easy to access and follow step-by-step?			
ASSESSING IMPACT 1 Cosmetic problem 2 UX frictions				
ASSESSING IMPACT 1 Cosmetic problem 2 UX frictions It is a suggestion Causing frustration or delays				
ASSESSING IMPACT 1 Cosmetic problem	11. (You can create your own heuristic)			
ASSESSING IMPACT 1 Cosmetic problem				
1 Cosmetic problem It is a suggestion 2 UX frictions Causing frustration or delays	[10]			
1 Cosmetic problem It is a suggestion 2 UX frictions Causing frustration or delays				
1 Cosmetic problem It is a suggestion 2 UX frictions Causing frustration or delays				
2 UX frictions Causing frustration or delays	ASSESSING IMPACT			
	1 Cosmetic problem	It is a suggestion		
Task blocker Prevents task completion	2 UX frictions	Causing frustration or delays		
	3 Task blocker	Prevents task completion		

- [1] To avoid biases, ideally the evaluator should be someone who isn't involved in creating the system.
- [2] Define the user tasks you want to test and priorities them based on their importance.

You can begin by thinking: what are the most common actions on the interface you are evaluating?

- [3] The location of the interface you're currently evaluating, i.e. "landing page" or the "add a post screen."
- [4] Focus on generating all the problems first, before you start rating the severity.
- [5] Wait until all the problems found are captured by this list, and then start to rate the severity of each problem.
- [6] The focus of a heuristic evaluation is to identify the list of potential usability problems.

Only jot down recommendations or insights if they happen to come to mind during the evaluation.

Don't spend additional time pondering on it.

- [7] Be specific.
- i.e. Writing "text is too small, and has poor contrast (black text on dark green background)" is much more tangible than "text is unreadable."
- [8] Wait until all the problems found are captured by this list, and then start to rate the severity of each problem.

You will find the "Impact Scale" at the bottom of this list.

[9] How might you improve the usability issue discovered? If you don't have any ideas yet, continue with the evaluation.

Our priority here is to come up with the list of violations first.

[10] What are some complementary heuristics that this specific type of product interface might also include in this study?

Did you find any usability issues and abstract principles that you could learn from testing and analyzing existing products?