## PRETEST3- Usability Principles & **Heuristic Evaluation**

Total points 10/15



Instructions: Answer the following 10 challenging questions to assess your understanding of Usability Principles & Heuristic Evaluation.

U of U points
4 of 5 points

×	Which of the following best defines usability in an interactive system? *	0/1
0	The speed of the system's response time	
0	The degree to which a system is error-free	
•	The ease with which users can learn, use, and find satisfaction in a system	×
0	The aesthetic appeal of a system's interface	
0	Other:	
Corre	ect answer	
•	The speed of the system's response time	
<b>~</b>	Which of Nielsen's 10 Usability Heuristics states that users should always be informed about what is happening in the system?	71/1
0	Flexibility and Efficiency of Use	
•	Visibility of System Status	/
0	Consistency and Standards	
0	Recognition Rather than Recall	
0	Other:	

<b>~</b>	Which of the following usability heuristics emphasizes reducing memory load for users?	*1/1
0	Error Prevention	
•	Recognition Rather Recall	<b>✓</b>
0	User Control and Freedom	
0	Match Between System and Real World	
0	Other:	
<b>~</b>	In heuristic evaluation, how many usability experts are typically recommended for an effective review?	*1/1
0	1-2 experts	
	3-5 experts	
0	6-10 experts	
0	10+ experts	
0	Other:	

✓ Which usability metric measures how quickly users can complete a task after first encountering the system?	*1/1
Effectiveness	
Learnability	<b>✓</b>
Efficiency	
Satisfaction	
Other:	
IDENTIFFICATION 6 of 10	points
USE ALL CAPITAL LETTER ONLY, WRONG ANSWER IS WRONG	
✓ is a method where usability experts evaluate an interface based on predefined usability principles to identify issues.	*2/2
HEURISTIC EVALUATION	<b>~</b>
✓ is the principle stating that a system should prevent problems before they occur rather than just handling errors afterward.	*2/2
ERROR PREVENTION	<b>✓</b>

is a usability principle that ensures interfaces use familiar language and concepts that users can easily understand.	<b>*</b> /2
MATCH BETWEEN SYSTEM AND REAL WORLD	×
Correct answer	
MATCH BETWEENSYSTEM AND REAL WORLD	
is a usability metric that measures how successfully a user can achieve their goal within a system without errors.	*2/2
can domere their goar within a cyclem without errore.	
EFFECTIVENESS	<b>✓</b>
is a usability evaluation method that involves real users performing tasks while observers record usability issues.	<b>*</b> /2
USER TESTING	×
Correct answer	
USABILITY TESTING	

This form was created inside of Cavite State University.

Does this form look suspicious? Report

Google Forms