UID(18CS734) Quiz-2

*	Required	
1.	Email *	
2.	Student Name *	
3.	USN	
4.	1. To distinguish the extranet from the Internet, provide a subtle difference in: *	1 point
	Mark only one oval. Data display and Tables. Visual style and Navigation. Data Presentation and Navigation. Visual style and Grids.	
5.	2. Which of the following interface design principles does not allow the user to remain in control of the interaction with a computer? * Mark only one oval.	1 point <i>CO</i> 2
	allow interaction to interruptible allow interaction to be undoable hide technical internals from casual users only provide one defined method for accomplishing a task	

10.20	that an end user creates	ín
6.	3. Which model depicts the image of a system that an end user creates	Ce
	his or her head? *	
	Mark only one oval.	
	design model	
	user model	
	system model	
	system perception	
7.	4. Which of these framework activities is not normally associated with the	1 poin
	user interface design processes? *	COL
	Mark only one oval.	
	cost estimation	
	interface construction	
	interface validation	
	user and task analysis	
8.	5. Which of the following interface design principles does not allow the	1 point
	user to remain in control of the interaction with a computer? *	C02
	Mark only one oval.	
	allow interaction to interruptible	
	allow interaction to be undoable	
	hide technical internals from casual users	
	only provide one defined method for accomplishing a task	

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	9.	in menus *	1 point
		Mark only one oval.	Coz
		Sequential	
		Single	
		Simultaneous	
		Sequential linear	
	10	. 7. A selection directs the computer to implement an action or perform a procedure. *	
4		Mark only one oval.	C03
		Admin	
		User	
		Program	
		Task	
	11	1. 8 menus are used to reduce the number of choices presented	1 point
		together for selection. *	co3
		Mark only one oval.	
		Cascading	
		Pull down	
		Pull up	
		None	

12.	y. A menu consists of	1 point
	Mark only one oval.	C03
	Context, title, choice descriptions, and completion instructions	
	Table of contents, title, groups, sub groups.	
	Data display, grids, title, sub title.	
	Title, Description, pull down menu, choices.	
13.	10. Keyboard accelerators are not used with? *	1 point
	Mark only one oval.	co3
	Complex menu	
	equential menu	
	Cascaded menu	
	Connected menu	
14.	11. Separate groupings created through either: Wider spacing, or A thin ruled line. * Mark only one oval. True	1 point
15.	12. When considering the depth/Breadth trade off in menus, studies show that * Mark only one oval.	1 point
	Breadth should be preferred over depth.	
	Depth should be preferred over breadth.	
	User experience level is the key factor.	
	Designers should give users a choice.	

16.	navigating through a menu structure? *	1 point
	Mark only one oval.	
	Using familiar and consistent terminology	
	Creating menu shortcuts	
	Using graphics, fonts, typefaces, or highlighting to indicate menu position	
	Designing menus to have many deep levels	
17.	14. The hierarchical menu represents *	1 point
	Mark only one oval.	CO 3
	Binary tree	
	Inverse tree	
	Complete binary tree	
	Inverted tree	
18	3. 15. Linear menu sequences*	1 point
	Mark only one oval.	63
	. Are not effective for novice users performing simple tasks.	
	Guide the user by presenting one decision at a time.	
	Require more display space than simultaneous menus.	
	Give users a good overview of the choices.	

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