

CMR Institute of Technology, Bangalore DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING II - INTERNAL ASSESSMENT

Date: 20 Jun 2021 Semester: 8-CBCS

Subject: USER INTERFACE DESIGN (15CS832)

Faculty: Ms Savitha N J

Time: 01:00 PM - 02:30 PM	Max Marks: 50					
ANSWER_ALL_QUESTIONS 1 menu is preferred when many ralationships exist between and some menu options are only appropriate depending upon a previous results.						
1.single menu 2.sequential linear menu 3.simultaneous menu 4.hierarchical menu						
2. A menu is used to,, and	[1.0] 1 [2] ·					
Correct answers: navigate to a new menu, execute an action or procedure, display in parameter	formation, input data or					
3. The four elements of the menu are,	[4.0] 1 [1] , and					
Correct answers: context, title, choice description, completion instructions 4. In a menu, a choice leading to another lower level menu is indicate following the item description.	[4.0] 1 [1] ed by					
1.a right pointing arrow2.ellipsis3.double right pointing arrow4.a dot						
5. In a menu, a choice leading to a window is indicated by	[1.0] 1 [1] following the item					

1.a right pointing arrow 2.ellipsis			
3.double right pointing arrow			
4.a dot			
6. The recommended method to visually indicate the keyboard equivalent is	[2.0]		[2]
1.different character color			
2.different character intensity			
3.a contrasting color bar through the revelevant character			
4.an underline beneath the proper character within the choice.			
7 are keys or combination of keys that invoke an action regardless pointer position and are used to activate a menu item without opening the menu.	[2.0] of cu		[3] r or
1.keyboard equivalents			
2.keyboard accelerators			
3.intent indicators			
4.All of the above			
8 is used to designate that an item or feature is active or inactive over long period of time.	[2.0] a rel		[3] ely
1.Equivalents			
2.Accelerators			
3.Mark Toggles			
4.All of the above			
9. The following helps in menu navigation 1 2 3	[2.0]		[2]
Correct answers: Menu map, look aheads, navigation history			
oon oot anonon mone map, took anodeo, han ganon motor,	[3.0]	1	[2]
10. The sequential textual listing of pages traversed from the parent page to currently being displayed is called			
1.breadcrumb trail			
2.table of contents			
3.site map 4.all of the above			
02 4.0 400.0	[2 0]	1	[21
11 is a sequential textual listing of sites or pages visited over a s	[2.0] pecif		[3] ime
period.			

	1.site m 2. <mark>histor</mark> 3.bookr 4.bread	y list	ıil									
12.	The	pound	sign	(#)	preceding	the	link	indicates	that	the	[2.0] 1 content	[2] is
13.	2.upwar 3.exterr 4.all of In a W	the above /eb site _	same p within	the sa	ame page				ıtial ba	ıckwa	[2.0] 1 rd movem	[2] nent
anc	l will tra	ansport th	ie user	direct	ly to the site	s's hon	ne page	.				
	1.next 2.previo 3.home 4.main		s locat	ed at 1	he left corne	er of th	ne title	bar in a pri	mary v	vindov	[2.0] 1 W.	[2]
	1.frame 2.title b 3.windo 4.status	ar icon ow sizing	button									
15. abo		cts displa	_		secondary w			lialog boxes	s provi	ide co		[2] nelp
	2.windo 3. <mark>what'</mark> s	nize butto ow sizing s this? bu e button	button	S							[2.0] 1	[3]
	he wind		sed to	displa	y informatio	on abo	ut the	current state	e of wl	nat is 1		
	1.scroll 2.status											

	3.menu 4.toolb							
17.				osoft Windo	ws special ha	andle includ	ed in a window	[2.0] 1 [2] w to permit the
<u> </u>	1.size g 2.split 1 3.work 4.comr	box area	nrea					
			window	presentation	n styles are	1	2	[2.0] 1 [3] and 3.
Corr		wers: Ti			windows, cascad		l1	[3.0] 1 [3]
20.	1.> 2.>> 3 4.a dot ebook.		is a sche	eme for mana	aging a set of	views that t	uses the metaph	[2.0] 1 [2] oor of a book or
<u> </u>	_	iple do books	iment inte					
21. allo					pane of info		esented in a w	[2.0] 1 [3] eb page which
4	1. <mark>frame</mark> 2.prima 3.secor 4.work	ary wi ndary v	window					
22.	A ball	that ro	otates free	ely in all direc	ctions in its s	ocket is		[2.0] 1 [2]
	l.joysti 2.mous							

- 3.trackball
- 4.graphic tablet

[2.0] 1 [2]

- 23. A stick or bat shaped input device usually anchored at the bottom.
 - 1.trackball
 - 2.joystick
 - 3.graphic tablet
 - 4.mouse

[2.0] 1 [2]