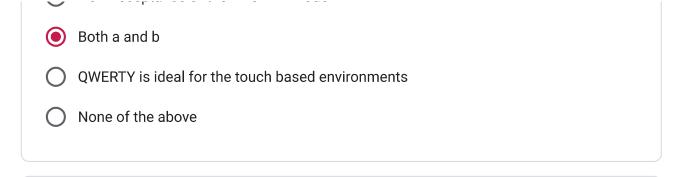
19:15 Fun Activity 2 - 2022
Fun Activity 2 - 2022
coe19b023@iiitdm.ac.in Switch account
Oraft saved
Your email will be recorded when you submit this form
* Required
Objective Part
Reason why students / humans in general find Multiple Choice Question * 1 poin
test comfortable over subjective / detailed answer type exams is aspect of cognitive principles
aspect of cognitive principles
Recall
Recognition
O Usability
User Friendliness
None of the above
Accelerators feature in Interface Design would be helpful for which of the * 1 poin
Accelerators reature in interrace besign would be neighble for which or the
following user types

!

O Differently Abled	
O First Time	
None of the above	
Minimalistic Design is well covered by which of the following HCI laws *	1 point
Fitt's Law	
Nickalus Writh's Law	
O Pareto's Law	
Hick Hymans Law	
None of the above	
A product supports ease of learnability with the support of which of these	* 1 point
feature	
Mental Model Compliance	
Reversal of Actions	
O Both a and b	
Online Help Pages	
None of the above	
Flat Style design approach in Interface Design is being discouraged for which of the following reasons	* 1 point
Mental Model	
Discoverability	

!

$\bigcirc$	Optimization	
	None of the above	
	h of the following's over use can result in bringing down the usability e product ?	<b>*</b> 1 pc
0 9	Screen Crowding	
O E	Emphasize Feature	
0 9	Support for NEW tags in Web Development	
0 /	All of the above	
0 1	None of the above	
the fo	of the Mandatory Fields feature in Website Design promotes which of ollowing hci principles	<b>*</b> 1 pc
the fo	ollowing hci principles  Error Prevention	* 1 pc
the fo	ollowing hci principles  Error Prevention  Aesthetics	<b>*</b> 1 pc
ethe fo	Error Prevention  Aesthetics  nternal Locus of Control	<b>*</b> 1 pc
the fo	ollowing hci principles  Error Prevention  Aesthetics	* 1 pc
the fo	Error Prevention  Aesthetics  nternal Locus of Control  Consistency	* 1 pc
User which	Error Prevention  Aesthetics Internal Locus of Control  Consistency  None of the above  Resistance to Change / Mental Model Inertia is best highlighted by	



Most Menu items (length – no of items in a Menu) is generally around 10. \* 1 point Relate the cognitive principle that best syncs with this.

Closure

Primality

Digit Span

Mental Model

Ease of Development

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