

CS001-Computer Proficiency Solved MCQ(S) From Midterm Papers (1 TO 22 Lectures) BY Arslan

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In the Name of Allāh, the Most Gracious, the Most Merciful

MidTerm Papers Solved MCQS with Reference (1 to 22 lectures)

- 1. _____ is an example of an input device.
 - o A speaker
 - A mouse
 - o A monitor
 - o A printer

Examples of input devices include keyboards, mouse, scanners, digital cameras and joysticks.

- 2. During writing a letter you typed a wrong character in notepad. How will you go back and remove that character?
 - o Using Alt Key
 - o Using CTRL Key
 - o Using Delete Key
 - OUsing Backspace keyPG # 12

- 3. A program that can copy itself and infect a computer without the permission or knowledge of the owner/user of that computer is called ______
 - o Task Manager
 - o Virus
 - o Control Panel
 - o Anti Virus
- 4. What are the two broad categories of software?
 - o MS Word and Spreadsheet
 - Windows and Mac
 - Microsoft and Apple
 - System and Application

PG # 23

- 5. Which of the following is not a storage device?
 - o DVD
 - Hard Disk
 - o Floppy Disk
 - Mouse

Mouse is an input device it not storage device.

- 6. Computers designed for mobile use are called _____
 - Personal computers
 - Super computers
 - Mainframe computers
 - Portable computers

- 7. _____, when pressed with other keys, perform special operations.
 - o Backspace key
 - o Ctrl key

PG # 10

- o Enter key
- o Arrow keys

Shift, Alt and Control(ctrl) keys are special keys and when pressed with other keys, perform special operations. For example, ctrl+c will copy the selected file or text, shift+ character key will print that character in capital.

- 8. To go to next line in the document, you need to press _____
- o Enter key

PG # 11

- Backspace key
- o Alt key
- Scroll key

9. Key used to generate space between two characters is called _____

• Space key

PG # 11

- o Enter key
- o Tab key
- o Backspace key

10. Keys used to navigate the cursor in different directions are called ______

o Arrow keys

- Functional keys
- o Toggle keys
- o Character keys

11 Ph	ysical elements of computer are call	ed
11.11	ysical clements of computer are can	cu
0	Shareware	
0	Software	
0	Hardware	PG # 21
0	Freeware	
Hardware	refers to the physical elements of a	computer. Examples of hardware in a computer are the keyboard, the
	he mouse and the processing unit	
12. To	move an icon on desktop, we have	to
	A CONTRACTOR OF A CONTRACTOR A	
0	Double click it first	DC # 22
0	Select it first Select "arrange icons by" option	PG # 33
0	Refresh desktop first	
0	Refresh desktop filst	
13. Wi	indows is software developed by	
0	Sun	The States of the same large
0	Apple	
0	Dell	
0	Microsoft	PG # 29
	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
		which is usually called Microsoft windows. Window has different v 2000, window XP window 7,8, 10 etc.
14	resides at the bottom	of the window.
0	Status bar	PG # 30
0	Menu bar	and the second
0	Standard bar	
0	Title bar	
Status bar	: It resides at the bottom of the wind	low. It provides some information related to that window.
Status bal	The solution of the will	a source provided some information related to that window.

0	Window		
0	Desktop	PG # 29	
0	Icons		
0	Monitor		
rea y	ou will see on the <i>monitor screen</i> , after	er computer a start is calle	d desktop.
). De	sktop Icon is a link to		
0	Hardware		
0	Application		
0	Storage		
0	Input/output Devices		
7. Ta	king backup of data means	-	
0	Copying the data on some primary s	storage device	
0	Copying the data to modify it	Cel March	
0	Copying the data on some secondar		PG # 27
0	Copying the data to apply password	on it	
3. Sta	art button resides at the left side of the		
0	Menu bar		
0	Tool bar		
	Status bar		
0			

	. Sc		
	0	Properties of the window	
	0	Version of the window	
	0	Content of the window	PG # 34
	0	Panels of the window	
		A CONTRACTOR	
		nelp of scroll bars, we can see s in window.	e the content of window, which wasn't visible before. There are two kinds of
- Vert	tical	l scroll bar to scroll the wind	ow in up and down direction.
- Hor	izoı	ntal scroll bar to scroll it left	and right direction.
20			
20	. Flo	oppy drive is a (an)	
20	. Flo		
20	. Flo	Mass storage device	 PG # 7
20		Mass storage device Output device	 PG # 7
20	0	Mass storage device Output device Processing device	 PG # 7
20	0	Mass storage device Output device	 PG # 7
		Mass storage device Output device Processing device Primary storage device	
20		Mass storage device Output device Processing device Primary storage device	PG # 7 ssed with other keys, it perform special operations.
		Mass storage device Output device Processing device Primary storage device	
	0 0 0	Mass storage device Output device Processing device Primary storage device, when prese	ssed with other keys, it perform special operations.
	0 0 0	Mass storage device Output device Processing device Primary storage device , when pres Shift key	ssed with other keys, it perform special operations.

example ctrl+c will copy the selected file or text, shift+ character key will print that character in capital.

22. Caps lock, num lock and scroll lock keys are called **Toggle keys PG # 11** 0 Application keys 0 Arrow keys 0 Functional keys 0 Caps lock, Num lock and Scroll lock keys are toggle keys. At the top right corner, there are three small lights to show the status of these locks. When pressed one, corresponding light is turned on. 23. Every key in keyboard sends _____ when it is pressed. Unique information to computer **PG # 10** 0 Encoded information to computer 0 Alphabetic information to computer 0 Numeric information to computer 0 24. Computer takes input and produces output after ______ the given input. Execution 0 Correction 0 Processing **PG#6** 0 Saving 0 Computer is a machine that process thousands of instructions in less than a second and produces outputs as instructed or programmed. 25. Fastest computers are called Personal computers Super computers **PG#8** 0 Portable computers 0 Mini computers 0

Super Computers Are the fastest computers, and because of their speed and memory, are capable of performing operations that would not be practical for PCs or mainframes.

2	26. '	То	arrange icons on the desktop
		0	Right click on the desktop and select "refresh" option
		0	Right click on some desktop icon and select "arrange icons by" option
		0	Select all desktop icons and select "arrange icons by" option
		0	Right click on the desktop and select "arrange icons by" optionPG # 33
2	27.'	Tas	skbar shows the
		0	Completed tasks
		0	Tasks being carried out in computerPG # 29
		0	History of tasks
		0	Summary of tasks being carried out
			the bar at the bottom area of desktop (monitor screen). Icons of our tasks and software being used will
appe	ear I	ner	e. It is called taskbar because it shows the tasks being carried out in computer.
2	28.	Sys	stem clock exists in
		0	System tray PG # 29
		0	Status tray
		0	Standard tray
		0	Task Bar
2	29.	Da	ta is saved in form of
			Folders
		0	Content
		0	Icons Eller DC #24
		0	Files PG # 34

30. W	Ve can not change the order of icons at desktop if
0	Auto grid option is selected Auto arrange option is selected PG # 33
• If auto arr to its plac	range option is selected for desktop icons, we can not change icon's location. If icon is moved, it will go back
31. Th	he main components of the computer, communicates with each other with the help of
0	
0	
0	
32. Co	omputer takes data as
0	Software
0	Storage
0	Output
0	Input PG # 6

Computer is an electronic device that takes data, instructions and information as input and produce output (information) after processing it.

PG # 8

33. Which of the following is not the advantage of computer?

- o Efficiency
- o Reliability

0

- Safety .
- Fast results

Advantage of computer: Efficiency, Reliability, Storage, Fast results

34. St	orage is also referred as	
0	Data	
0	Instructions	
0	Files	
0	Memory	PG # 7
35. Ko	ey used to exit from certain ty	pe of applications is called
0	Space key	
0	Escape key	PG # 10 and 11
0	Enter key	
0	Backspace key	
36. W	hich of the following is non-ty	/ping key?
0	Tab key	
0	Enter key	
0	Space key	
0	Shift key	PG # 12
	1.1.0.1	

Alt, Ctrl and shift keys are non-typing keys. They don't print anything when pressed. These when pressed with other keys, modify the usual operation of that key. For example Alt + F4 close the active window.

37. Three small lights at the keyboard shows the on/off status for _____

o Toggle keys

- o Special keys
- o Functional keys
- o Arrow keys

0	Single clicking on window	V		
0	Double clicking on windo			
0	Pressing F5			
0	Dragging the edges of win	dow with mouse	PG # 34	
	a window, select window's i indow by dragging any of it		rag inside or outside without releasing	the mous
		s edge with mouse poin		
59. M	enu bar resides below the			
0	Standard bar			
0	Status bar			
0	Tool bar			
0	Title bar	PG # 30		
40. Li	st of folders and files is call	ed		
0	File and folder tree	PG # 35		
0	File and folder browser			
0	File and folder navigator			
	File and folder panel			

an

- Windows is minimized
- Clicking on the Start button
- Windows is maximized
- Clicking on My computer

	1.1		14.1		
42. Th	e blinking symbol on the com	puter screen is called			
0	Mouse				
0	Logo				
0	Hand				
0	Cursor	PG # 48			
43. WI	hich is the advanced form of te	ext editor?			
0	Notepad				
0	EDpad				
0	Phrase Processor				
0	Word Processor	PG # 24			
44. A 1	long bar line is blinking in the	notepad. This line is called			
0	Cursor	PG # 51			
0	Long Bar				
0	Pad Pointer				
0	Character setter				
45. RA	AM is a				
0	Volatile memory	PG # 18			
0	Non-volatile memory				
0	Read Only memory				
0	Secondary memory				
46. To	go to the start of any Microso	ft Word document, we press	key	ys.	
0	Ctrl + home	PG # 12			
0	Ctrl + end				
0	Shift + Home				
0	Shift + End				

_					1.11.11	
47. Ke	eyboard is used to input					
	o Text					
	o Images					
	o Video					
	o Sound					
48. Ke	ey used to go to next page in a do	cument is called	1			
0	Insert key					
0	Tab key					
0	Page down keyPoint	G # 12				
0	Page up key					
49. Ta	b key is a					
0	Non-typing key	DC // 10				
0	Typing key	PG # 12				
0	Toggle key					
0	Application key					
Tab key is	a typing key and used to put mor	e than one space within c	haracters or word	<mark>s.</mark>		
50. De	evices used to give data, instruction	ons or information to com	puter are called _			
0	Output devices					
0	Storage devices					
0	Processing devices					
0	Input devices	PG # 6				
An input	device is any peripheral (piece of	computer hardware equin	ment) used to pro	vide data and inc	truction to	
	for example keyboard and micro		ment) used to pro	vide data and ms		

computer, for example keyboard and microphone

51. To	view properties of a folder, we	e need to		2- 1
0	Press F4			
0	Right click on folder and sele	ct properties	PG # 36	Prove and
0	Double click on folder	A CONTRACTOR OF		
0	Left click on folder and selec	t properties		
	e properties of a folder	THE REAL	and the second second	
1. Select the Panel will	ne folder. Go to File menu and	click on Properties. A new	window call Properties	36 C
	ick on a folder. Go to Properti	es.		1
52. La	test computers are example of	· · · ·		
0	Mechanical devices			
0	Electronic devices	PG # 6		
0	Electromechanical devices			
0	Electrical devices			
53. To	type characters "H", we use _	key.		- International Property in the
0	Num lock			100
0	Pause lock			
0	Caps lock	PG # 11		C LAND
0	Scroll lock			A 194
	become capital when the caps	lock is on		
Character				
54. W	hich of the following is primar	y storage?		
	Hard disk			
0				12 2 3 3 1
0		DC # 19		
0		PG # 18		
0	Optical disk			
Types of p	rimary storage			
	two types of primery storage d	aviana 1 DOM 2 DAM		

There are two types of primary storage devices 1- ROM 2- RAM

55.	Ke	y used to generate particular i	number of spaces between two characters is called
	0	Tab key	
	0	Space key	PG # 11
	0	Enter key	
	0	Backspace key	
56.	Sy	stem try shows icon for the pr	ograms which
	0	Needs data backup	
	0	Run in the background	PG # 29
	0	Consume more memory	
	0	Run in the foreground	
			task bar, which may contains some icons like antivirus program y represent programs which work in background.
ine wa	1 50	twate etc. teons in system uz	y represent programs which work in background.
57.	W	hich of the following is second	lary storage?
	0	RAM	
	0	ROM	
	0	Hard Disk	PG # 19
	0	Cache	
58.	Su	ppose you have written your a	ll text in notepad file then what task you will perform after this
	0	Open this file	
	0	Save this file	PG # 42
	0	Delete this file	
	0	Move this file	



o Software

PG # 8

- Hard disk
- Optical disk
- Computer Mouse

Software is intangible (you can not hold it like hardware). It is weightless. It does not exist as hardware.

Note: Give me a feedback and your Suggestion also If you find any mistake in mcqz plz inform me Viva Contact us Page on our Site. And tell me your answer with references.

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Winning is not everything, but wanting to win is everything..... Go Ahead..... Best Of Luck !