

المملكة العربية السعودية - وزارة التعليم

جامعة جازان كلية علوم الحاسب الآلى ونظم المعلومات

الإختبار النهائى البديل لمقرر مقدمة في الحاسب الآلى (101 حال -3 يدرس باللغة الانجليزية)

## الفصل الدراسى الثانى 1438-1439هـ

زمن الإختبار (Time) : ساعتان تاريخ الإختبار (Date) : - - 1439 هـ

اختر/ اختاري رمز الإجابة الصحيحة فيمايلى ومن ثم ظلل / ظللى الرمز الصحيح في ورقة الإجابة (50 سؤال / 40 درجة)

No.				QUESTI	ON					
	Abit pattern can be represented by a hexadecimal digit, and vice versa.									
	A-	2	B-	3	C-	4	D-	5		
	software are Programs that allow a user to perform specific tasks on a computer.									
	A-	Application	B-	System	C-	Utility	D-	Drivers		
Double-layer DVD discs holdsGB of data.										
	A-	1.44	B-	8.5	C-	650	D-	4.7		
	is a collection of computers and other hardware devices that are connected together to									
4	share hardware, software, and data, as well as to communicate electronically with one another.									
	A-	Operating system	B-	Computer Network	C-	Hardware	D-	Utility program		
_	A special program called is used to translate symbolic code into machine language.									
5	A-	Assembler	B-	Developer	C-	Compiler	D-	Coder		
6				le area in an electroni	-					
	A-	Resolution	В-	OMR	C-	Pixel	D-	Scanner		
		(Megabyte) = 1		-	6		P	Tailling		
	A-	Kilo	B-	Million	C-	Billion	D-	Trillion		
8		is an output Monitor	device. B-	Mouse	C-	DVD	D	Floppy		
	A-				C-		D-	Floppy		
9	A-	unctions of Operating Booting	B-	Security	C-	GUI	D-	All of these		
		-		uter uses that holds da			_			
1	-	ed is	ie comp			program motion		ie they are		
	A-	ROM	B-	Hard Disk	C-	RAM	D-	DVD		
	input data from special forms to score or tally exams, questionnaires, ballots.									
11	A-	OCR	B-	OMR	C-	MICR	D-	RFID		
12		is the largest computer network in the world.								
12	A-	LAN	В-	Internet	C-	Router	D-	None of these		
13	C++, a	and Java are	Lar	iguages.						
13	A-	Machine	В-	High level	C-	Natural	D-	Low level		
	Whic	h of the following is n	ot a mag	gnetic storage device?						
	A-	Floppy Disks	B-	Hard Disks	C-	Zip Disks	D-	DVD		

	Wind	lows is an example o	f the	Software.				
	A-	Application	B-	System	C-	Internet	D-	Utility
	Whic	ch of the following is	not an oi	utput device?				
16	A-	Monitor	B-	Printer	C-	LCD	D-	Electronic Pen
	The r	result of converting th	ne decim	al number (35) <sub>10</sub> to	binary is:	:		
	A-	101011	В-	111100	C-	100011	D-	101001
-1	Som	ething stored on a st	orage me	edium, such as a pro	ogram, do	cument, or image	e.	
	A-	Folder	B-	File	C-	Filename	D-	All of these
	The c A-	computer operation v Processing	which me B-	eans "Saving data, p Output	-	or output for futu Input	ure use" is D-	s called: Storage
		discs store da	ata using	laser beams instead	d of magn	etically.		
	A-	Optical	B-	Magnetic	C-	Floppy	D-	HDD
		image use math	ematical	formulas to repres	ent image	s rather than a m	nap of pix	els.
	A-	Multimedia	B-	Matrix	C-	Bitmap	D-	Vector
	-	It device that reads o	ptical cha	aracters that are de	signed to	be identifiable by	y humans	as well as OCR
22		ces is LED	B-	Printer	C-	OCR	D-	ORM
	A-	is data that			_		<u> </u>	ΟΚΙνΙ
	A-	Data	B-	Information	-	Number	D-	Bit pattern
	network uses a host device connected directly to several other devices.							
24				Bus	-			
	A-	Token	B-			Star	D-	Ring
25	í .	can be in the fo			-		2	
	A-	Software	B-	Data		Hardware	D-	Application
2		discs can			-			
	A-	Recordable	B-	Read-Only	C-	Rewritable	D-	All of these
27	The r	orimary PC operating	system c	leveloped by Micro	soft Corpo	oration is		
21	A-	UBUNTU	B-	UNIX	C-	Windows	D-	Linux
		number syst	tem uses	only two symbols (	1 and 0) t	o represent all po	ossible nu	mbers.
	A-	Binary	B-	Octal	C-	Decimal	D-	Hexadecimal
29		network is a ı	network	that connects devic	es in a clo	sed loop.		
	A-	Ring	B-	Bus	C-	Mesh	D-	Star
3	Whic	ch of the following is a	-	-				
	A-	CPU	В-	Printer	C-	Monitor	D-	Modem
31		is an input de			•			-
	A-	Mouse	B-	Keyboard	C-		D-	Reader
37		mation that contains		· · · ·				Marta 4
	A-	Memory	B-	Multimedia	C-	Knowledge	D-	Vector
_37	Реор	le who use a comput	er to obt		known as	5:		
	A-	Programmers	В-	Professionals	C-	End Users	D-	All of these

34		is an English li	ke repr	esentation of an algori	thm.				
	A-	Flowchart	B-	Algorithm	C-	Compiler	D-	Pseudocode	
35		• •	ystem i	s designed to be install		-			
	A-	Server	B-	Embedded	C-	Mobile	D-	Personal	
36			onnect	s devices located in a si	-		ch as	-	
	A-	LAN	B-	MAN	C-	WAN	D-	All of these	
	EBCD	OIC coding system uses	k	oits to represent text.					
	A-	7	B-	16	C-	8	D-	32	
20	is a medium-sized computer used to host programs and data for a small network.								
38	A-	Midrange Server	B-	PC	C-	Super Computer	D-	Embedded	
39									
	A-	3D	В-	LED		LCD	D-	2D	
	Circu	itry and components r	ackage	ed together and attache	d to t	he motherboard. do	es the	vast majority of	
		Circuitry and components packaged together and attached to the motherboard, does the vast majority of							
	proce	essing for a computer i	S	••••••					
×	A-	Motherboard	B-	RAM	C-	HDD	D-	CPU	
		is a pictoria	l repre	sentation of an algorith	m.				
41	A-	Flowchart	B-	Algorithm		Pseudocode	D-	None	
	Machine-readable code that represents data as a set of bar is known as								
42	A-	Biometric	B-	Barcode		OMR	D-	OCR	
	A- BIOMETRIC B- Barcode C- OMR D- OCR								
		is a type	ofsof	tware that performs a s	nocifi	ctask usually relate	d to r	nanaging or	
43				-	pecifi	c task, usually relate	ed to r	nanaging or	
43	main	taining the computer s	system.		-				
43	main <sup>:</sup> A-	taining the computer s Hardware	B-	Operating system	C-	Utility Program	D-	Driver	
43	main <sup>-</sup> A-	taining the computer s Hardware	B-		C-	Utility Program	D-	Driver	
43	main <sup>-</sup> A-	taining the computer s Hardware	B-	Operating system	C- eral la	Utility Program	D-	Driver	
4	main A-  of ce A-	taining the computer s Hardware computer is a po ntralized data. Midrange	B- B- B- B-	Operating system computer used by seve Personal	C- eral la C-	Utility Program rge organizations to Notebook	D- mana	Driver ge large amounts	
43 4 45	main A- of cer A- The c	taining the computer s Hardware computer is a po ntralized data. Midrange only language understo	B- B- B- B- B- B-	Operating system computer used by seve Personal a computer is	C- eral la C-	Utility Program rge organizations to Notebook nguage	D- mana D-	Driver ge large amounts Mainframe	
4	main A- of cer A- The c A-	taining the computer s Hardware computer is a po ntralized data. Midrange only language understo High level	B- bwerful B- B- bod by a B-	Operating system computer used by seve Personal a computer is Assembly	C- eral la C-	Utility Program rge organizations to Notebook nguage	D- mana D-	Driver ge large amounts	
4	main A- of cer A- The c A- Whic	taining the computer s Hardware computer is a po ntralized data. Midrange only language understo High level th of the following is a	B- bwerful B- bod by a B- flash m	Operating system computer used by seve Personal a computer is Assembly memory device?	C- eral la C- la C-	Utility Program rge organizations to Notebook nguage Machine	D- mana D- D-	Driver ge large amounts Mainframe Natural	
4	main A- of cel A- The c A- Whic A-	taining the computer s Hardware computer is a po ntralized data. Midrange only language understo High level th of the following is a DVD	B- bwerful B- bod by a B- flash m B-	Operating system computer used by seve Personal a computer is Assembly hemory device? CD	C- eral la C- la C-	Utility Program rge organizations to Notebook nguage	D- mana D-	Driver ge large amounts Mainframe	
4	main A- of cel A- The c A- Whic A-	taining the computer s Hardware computer is a po ntralized data. Midrange only language understo High level th of the following is a DVD oy disk typically holds .	B- bwerful B- bod by a B- flash m B-	Operating system computer used by seve Personal a computer is Assembly hemory device? CD MB.	C- eral la C- la C- C-	Utility Program rge organizations to Notebook nguage Machine Floppy	D- mana D- D-	Driver ge large amounts Mainframe Natural USB	
4	main A- of cel A- The c A- Whic A-	taining the computer s Hardware computer is a po ntralized data. Midrange only language understo High level th of the following is a DVD	B- bwerful B- bod by a B- flash m B-	Operating system computer used by seve Personal a computer is Assembly hemory device? CD	C- eral la C- la C- C-	Utility Program rge organizations to Notebook nguage Machine	D- mana D- D-	Driver ge large amounts Mainframe Natural	
4	main A- of ce A- The c A- Whic A- Flopp A-	taining the computer s Hardware computer is a point of the following is a DVD DVD Dy disk typically holds . 650	system. B- bwerful B- bod by a B- flash m B- B- rm calo	Operating system computer used by seve Personal a computer is Assembly memory device? CD MB. 700 culations and control co	C- c- c- c- c- C- C-	Utility Program rge organizations to Notebook nguage Machine Floppy 1.44 er's operation.	D- mana D- D- D-	Driver ge large amounts Mainframe Natural USB 8.5	
4	main A- of ce A- The c A- Whic A- Flopp A- A-	taining the computer s Hardware 	system. B- owerful B- flash m B- flash m B- rm calo B-	Operating system computer used by seve Personal a computer is Assembly memory device? CD MB. 700 culations and control co Output	C- eral la C- C- C- C- C- C-	Utility Program rge organizations to Notebook nguage Machine Floppy 1.44 er's operation. Processing	D- mana D- D- D- D-	Driver ge large amounts Mainframe Natural USB 8.5 None	
45	main A- of cel A- The c A- Whic A- Flopp A- A-	taining the computer s Hardware 	system. B- bwerful B- bod by a B- flash m B- m calc B- rm calc B-	Operating system computer used by seve Personal a computer is Assembly memory device? CD MB. 700 culations and control co Output user slides along a flat s	C- eral la C- C- C- C- C- C-	Utility Program rge organizations to Notebook nguage Machine Floppy 1.44 er's operation. Processing	D- mana D- D- D- D-	Driver ge large amounts Mainframe Natural USB 8.5 None	
4	main A- of cel A- The c A- Whic A- Flopp A- A-	taining the computer s Hardware 	system. B- bwerful B- bod by a B- flash m B- m calc B- rm calc B-	Operating system computer used by seve Personal a computer is Assembly memory device? CD MB. 700 culations and control co Output user slides along a flat so	C- eral la C- C- C- C- C- C-	Utility Program rge organizations to Notebook nguage Machine Floppy 1.44 er's operation. Processing e to move a pointer	D- mana D- D- D- D-	Driver ge large amounts Mainframe Natural USB 8.5 None d the screen and	
45	main A- of cel A- The c A- Whic A- Flopp A- A-	taining the computer s Hardware 	system. B- bwerful B- bod by a B- flash m B- m calc B- rm calc B-	Operating system computer used by seve Personal a computer is Assembly memory device? CD MB. 700 culations and control co Output user slides along a flat s	C- eral la C- C- C- C- C- C-	Utility Program rge organizations to Notebook nguage Machine Floppy 1.44 er's operation. Processing	D- mana D- D- D- D-	Driver ge large amounts Mainframe Natural USB 8.5 None	
45	main A- of cer A- The c A- Whic A- Flopp A- Clicks A-	taining the computer is Hardware computer is a point ntralized data. Midrange only language understo High level th of the following is a DVD oy disk typically holds . 650 	system. B- owerful B- ood by a B- flash m B- rm calc B- rm calc B- ce the election B-	Operating system computer used by seve Personal a computer is Assembly memory device? CD MB. 700 culations and control co Output user slides along a flat so ns. Keyboard	C- eral la C- C- C- C- C- c- surfac C-	Utility Program rge organizations to Notebook nguage Machine Floppy 1.44 er's operation. Processing e to move a pointer Display screen	D- mana D- D- D- D- arour	Driver ge large amounts Mainframe Natural USB 8.5 None d the screen and	
45	main A- of cer A- The c A- Whic A- Flopp A- Clicks A-	taining the computer is Hardware computer is a point ntralized data. Midrange only language understo High level th of the following is a DVD oy disk typically holds . 650 	system. B- owerful B- ood by a B- flash m B- rm calc B- rm calc B- ce the election B-	Operating system computer used by seve Personal a computer is Assembly memory device? CD MB. 700 culations and control co Output user slides along a flat so	C- c- c- c- c- c- c- c- c- c- c- c- c-	Utility Program rge organizations to Notebook nguage Machine Floppy 1.44 er's operation. Processing e to move a pointer Display screen	D- mana D- D- D- D- arour	Driver ge large amounts Mainframe Natural USB 8.5 None d the screen and	