نماذج الاختبارات الشهرية

filling the following blanks with the appropriate words
1. Motebook computer 1. Motebook computer 1. Motebook computer 2. Motebook computer 3. It Day to be a portable, personal computer often designed to fit on your lap. 2. Motebook computer 3. It Day to be a portable, personal computer often designed to fit on your lap. 4. Motebook computer 5. Motebook computer 6. Motebook computer 7. Motebook
3. The component of Computer Software System SIW, and application 5/W
4. The Internet provides society with accers to a lo lo a information and instant
4. The Internet provides society with access to
6. Memory consists of electronic components that store instructions waiting to be executed and data no those instructions.
Solve only 3 of the following questions
2- Mentions a Categories of Computers? X
Desklop computer - Mobile computer as mobile clerice Igame coso
embedded computer-
cablest, cellular raids network, telephon line, et satelites
and other transmission media, or by communication device
04-What is the defrences between compact keyboard and standard keyboard? . Standard key board: have from 161 to 105 keys, and it has function key on the top and nemric keybad on the right.
Compact key board than the standard key board key and it does not have nemric key bad ar navigation keys. As Define and gaive an example of each of the following it found: 15-Define and gaive an example of each of the following it found:
1. Wireless , Is connection without wires or any cobles
Example. Wifi Bla internet.
2. Embedded computer Special parouse computer it's function is as one compound of alarge brocket
Exmaple: The computer inside the cars.
3. Pointing Devices
The devices are used to doing input
Example: the pen input.

	2)	LCOM is a ministure impact to other users over the Internet.
	3)	Process data into information.
	4)	operate the computer.
		Solve only 3 of the following questions
Q	2- Wh	at is the deference's between compact keyboard and standard keyboard?
	Car	mpact Keyboard: whice smaller than standard keyboard closuret counts numric keyboard and

Q3-What is the popular application software?

1- word Processing suftware

2- Presentation Software
3-clothase Software
4-clothase Software
04-What is information processing cycle?

INPut output, and Processer, and Communication became infortunt item
and Gomputer store Lips, instructions, and information for Future use

Q5-Define and gaive an example of each of the following:

- 1_e Embedded computer: GPS
 - [ASocial Proposecomputer Function as one component in a large Product]
- 2. Pointing Devices: Mouse Escicle Hemes and Icons

 - 3. Software Application
 - Eucallection related instructions a organuszed For a commen Purpose

chapten audi		يت	الجمهورية البه جامعة حضرمو			-0
Sing Parquist			حاسبات وتقتية nputer Skills	کلیه ا		
			(B)		6	8.5
Student Na	me . I				, (15
Q1: True or	False:					(
1	A folder can contain a gr	roup of docum	onts and other	e foldose		1
2.	Windows have the ability	y to share one	computer am	ong multiple use	ors	11
3.	Touch Screens can be co	onsidered as	input and outr	ut devices at the	same time	a
4.	You cannot move the tar	skbar from its	default location	on at the bottom	of the screen	to any
7	other edge of the screen.		and the state of	are boulons	and addicen	is any
	Kernel is the core of an o		em that manag	es memory and	video.	
6. 1	Most users today work w	ith a comman	d line interface	2		
Q2: Fill in th	e blank:			5.00		(
1. Acco	rding to the Family Safet	ty, a user acco	ount can be a	child zeco	et and	Jult
-2 L 2	rding to the Family Safet	ty, a user acco	ount can be a good carry	child . Zeco	rb an ac	dult
1. Acco	riding to the Family Safet	ty, a user acco	you can be a syou can carry	from place to pla andOS of	rb an ac	dult
4 6.10	ording to the Family Safet Saturation of the Pamily Safet Safet Safet Safet Safet Safet Safet	raige device wi	HER KEEDS INTO	rmation on serve	rs on the inte	CDOS.
4 6.10	ording to the Family Safet and	raige device wi	HER KEEDS INTO	rmation on serve	rs on the inte	cmest:
5 Ther	re are two types of user in	raige device wi	HER KEEDS INTO	rmation on serve	rs on the inte	CDOS:
5 Ther	e are two types of user in	nterface: Adv	ninistys lot	and Gu	est.	met.
5 Ther	e are two types of user in	nterface: Adv	ninistys lot	and Gu	est.	met.
5 Ther	re are two types of user in	nterface: Adv	ninistys lot	and Gu	est.	met.
5 Ther 23: Define e 1. Proc 2 Dispi 3 Moth	e are two types of user in the following: essor: Who is the following: ess	ncess the ncess the ncess the	data fr watch	en input t	output.	met.
5 Ther 23: Define c 1. Proc 2 Dispi 3 Moth	e are two types of user in the following: essor. (All & S. 12. 14 ay 12. 14 ay 14. 5. 11 and 15. 11	nterface: Adn	data fr davich	and Gue	output.	e by
5 Ther 23: Define c 1. Proc 2 Dispi 3 Moth	e are two types of user in the following: essor. (All & S. 12. 14 ay 12. 14 ay 14. 5. 11 and 15. 11	nterface: Adn	data fr davich	and Gue	output.	e by
5 Ther 23: Define c 1. Proc 2 Dispi 3 Moth	e are two types of user in the following: essor. (All & S. 12. 14 ay 12. 14 ay 14. 5. 11 and 15. 11	nterface: Adn	data fr davich	and Gue	output.	e by
5 Ther 23: Define c 1. Proc 2 Dispi 3 Moth	e are two types of user in the following: essor: Who is the following: ess	ecess the ecess the ecess the ecess well simple the erent areas, we example the	late from which was the middle two of the later 1 sten 1 s	mand give example to Gudio	output. The ken	e by
5 Ther 23: Define c 1. Proc 2 Dispi 3 Moth	e are two types of user in the following: essor: Who is the following: ess	ecess the ecess the ecess the ecess well simple the erent areas, we example the	late from which was the middle two of the later 1 sten 1 s	mand give example to Gudio	output. The ken	e by
5 Ther 23: Define c 1. Proc 2 Dispi 3 Moth	e are two types of user in the following: essor. (All g SC Year) lay 1.5	ecess the ecess the ecess the ecess well simple the erent areas, we example the	late from which was the middle two of the later 1 sten 1 s	mand give example to Gudio	output. The ken	e by
5 Ther 23: Define c 1. Proc 2 Dispi 3 Moth	e are two types of user in the following: essor: Who is the following: ess	ecess the ecess the ecess the ecess well simple the erent areas, we example the	late from which was the middle two of the later 1 sten 1 s	mand give example to Gudio	output. The ken	e by
23: Define e 1. Proc 2. Displ 3. Math	e are two types of user in the following: essor. (All g SC Year) lay 1.5	ecess the ecess will be ecess with the ecess with the ecess the ec	late from which was the middle two of the later 1 sten 1 s	mand give example to Gudio	output. The ken	e by
23: Define e 1. Proc 2. Displ 3. Math	e are two types of user in the following: essor, the Screen is a Screen in the following: essor, the Screen in the	rent areas, wr	leta fr watch holdw holdw holdw	mand on serve	output. The kets	e by
23: Define e 1. Proc 2 Dispi 3 Moth Dente DE Sci 2 Metal	e are two types of user in the following: essor. (All g SC Yee) lay 1.5.4.8 Screen lay 1.	rent areas, wr	data from which wo of the later san	mand on serve and Gue input to and sorte and sorte and sorte and sorte and sorte and sorte and the company the com	out put. The let h	e by
23: Define e 1. Proc 2 Dispi 3 Moth Dente DE Sci 2 Metal	e are two types of user in the following: essor, the Screen is a Screen in the following: essor, the Screen in the	rent areas, wr	data from which wo of the later san	mand on serve and Gue input to and sorte and sorte and sorte and sorte and sorte and sorte and the company the com	out put. The let h	e by

هامعة مضرموت كلية العاسبات ونقتية المعلومات "F.E" Computer skills

الأسراناتية معاومات

Q1- Define and give an example of each of the following. 1. Networks is anatonal Merchetwork and is a collection

of nets compects together and it has a nonr mous mount of for example: Yemennet.

2. A computer chip is a pice of Semi Conducting material insue. II. such as Processor chip.

3. WAN is a net work



Q2- filling the following blanks with the appropriate words

- 1. The bay is an opening inside the system unit in which you can install additional equipment.
 - 2. Clock Seachs measured by the number of ticks per second.
- 1 (Cernel is the core of an operating system that manages memory and devices.
 - 4. 17 (Cess time affects how fast the computer processes data.
- 5. a Port the point at which a peripheral attaches to or communicates with a system unit.

Q3- What is the basic operations of a machine cycle? draw the diagram of processing operations? Pro6.8550 1. Fetching

2. Decoding

7. excuting

4. Storing

Control Priller unit

a.5	in Computer Skills(B)
group; q	
1) Create a folder in disk () write the processor type fo	D) and name it with your name ,Then r the computer !ntel (R) Cote 7m is -21000
(2) Change the My Docume	nts folder icon to another icon .
3) What is the shortcut to the shortcut to the short with the short with the shortcut to the s	the process of Move between windows
4) Open Word and write the	ne following:
processing data in different storage m	ine that is capable of receiving and to valuable information stored in tedia, and is often able to share these ation with other compatible devices.
1. Set the font size to 25 2. Make an bold 3. Make a title pattern and glow effect 4. Make a title highlight	1. Set the font size to 16 2. Make the font color

yellow

- Q. 1: Mention 2 reasons that businesses network their computers and devices together ? اذكر مبيين من الاسباب التي تدعو الشركات الى ربط أجهزة الكمبيوتر والأجهزة بيعضها ؟
- 1) shaving hardware
- 2) shaving data and informations.

طابق المصطلحات مع تعريفها العناسب: Q. 2: Match the terms with their definitions

A	В
Online social network	a collection (مجدوعة) of related webpages, which are stored on
Search Engine	a web server.
VoIP	a website that encourages (شجع) members in its online
FTP	community to share their interests, ideas, stories, photos,
E-mail	music, and videos with other registered users.
A website	users can transfer (الله items to and from other computers on
	the Internet.
11	software that finds (پیمٹ) websites, webpages, images, videos,
	news, maps, and other information related to a specific topic.
	سکن) users to speak to other users over the Internet.
16	الستلام) messages to and receive (ارسال) messages to and receive
C	messages and files from other users via a computer network.

Q3 : من خلال برنامج الـ word أجب على الأتي:

1- اذكر اختصارات الاوامر التالية :

الامر	الاختصار
قص	Cutrol + X
إنشاء مستند جديد	Cutrol + D
فتح مستند موجود	Cutvol + O
نسخ	cutrol +C
تراجع	Cutol + Z
لصق	Cutrel +V

2- اذكر استخدامين لتبويب إدراج في شريط الاوامر :

ا۔ ادراج جدول ۲۰ ادراج جدون

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	جامعة حضرم		********************	
	كلبة الحاسبات وتقنية		Citig (Chimita) bigging a contra	
				QUI VENI
- (135)	mputer Skills rm Exam 2 (B)		Date: 19/11/2019	Exam Dat
15	,		nt Name.	Student N
$\binom{2}{3}$				
		wer:	hoose the correct answer	Q1: choo
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	one to make it a	ou can moen boo	should choose:	
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(2.5)				
cal file Medesigne	e page in the	sing Program.	3: Define each of the folio 1. Document Processi 11:5482 10:40 2. Worksheet (in Exce 3. Template (in Word)	
u mont to save	ama.	create or a	04: What is the difference	S.7V
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	et.	of the functions in E	Q5: Give two examples of	05
			Sum / 50gmg/0	
u mont to sove	SAVE AS? Whit file and, ome. Aiting file a	e between SAVE and create or k	2. Worksheet (in Exce 3. Template (in Word) 04: What is the difference over: when your lost on in Sque location vers: when your continued titlent location 05: Give two examples of	Save Save in At

ANerge/

نماذج الامتحانات النهائية



Second Semester Examination Hadhramout University Faculty of Computing

Specialization: IT+CS

Class: Third Level Time: 2 hours

Examiner: Dr. Abeer Al-mohdar

Q1- fil	ling with the apocopate words:
a.	A computer's size, speed, processing power, and price determine the
	A computer contains many electric, electronic, and mechanical components known as
d.	buttons allow you to run an email application, run a browser, and search the web any hardware component that conveys information to one or more people.
	is the number of horizontal and vertical pixels in a display.
Q2- de	efine just tow in the following Terms:
	a) A warm boot:
	b) The processor:
	c) A computer chip

Q3- What are the basic operations Machine Cycle?
Q4- Draw the diagram that illustrates how other devices that are connected to the computer communicate with the processor to carry out a task?
Good Luci



HADHRAMOUT UNIVERSITY COLLEGE OF COMPUTERS & INFORMATION TECHNOLOGY FINAL EXAMINATION



Academic year: 2017/2018 Day and Date: Thursday-8/2/2018

Examiner: Dr. Naziha Al-Aidroos + Mr. Saced Alamodi

Time allowed: 2

Exam Semester: 1st Level: First

Department: IT+ CS

Subject: Introduction to computer Science and IT

				ـــورقــــة :	نسفسس ال	الإجسابسة فسي
Ç	Question 1: choose	the correct answer :	حرحة	أختر الاجابة الص		(10 marks)
1	. Which of the foll	owing is not an exam	ple of	an output device?		
	a. scanner	b. printer		c. mouse	d. speaker	
2	. Computers proces	ss data into	•••••		seems on #seconomicseus	
	a. input	b. information		c. output	d. instruc	ction
3.	is an I	nternet service that pr	ovides	remote storage to	computer u	sers.
	a. Smart TV	b. Cloud storage	c. So	lid-state drive (SS	D) d. E	Bluetooth
4.	. A computer that c	delivers requested wel	pages	to your computer	or mobile d	evice is a
	a. all in one	b. web server		c. FTP device	d. ha	rd drive
5.	Ais webpages on a co	software that enables mputer or mobile dev	users vice.	with an Internet co		access and view
	a. search engine	b. digital media	olayer	c. browser	d. wiki	
0.	device hardware.	of programs that coor	dinates	all the activities	among comp	outer or mobile
	a. web	b. application		c. malware	d. ope	rating system
7.	A is a	collection of compute	rs and	devices connected	d together.	6 - 7
	a. network	b. server	c.	digital cameras	4 .	web
8.	businesses, govern	is a worldwide colle ment agencies, educa	ction o	f computer netwo	orks that cor	nects millions of
	a. webpage	b. internet		c. link	d mamo	ory
9.	A is sor	meone who develops er or mobile device to	progr	rams and apps or	writes the	instructions that
	a. program	b. Word	proces	c. developer		More
10	Examples of wire	less communications	41		a	. VOIP
	a. Wi-Fi	b. Bluetooth	techno			
			Aug North	c. a+b		d. Cables
1	Search engine :	example of the follow	ving:	مثالا عن كل مما يلي	أعطي	(5 marks)
2.	. Mobile device:					
3.	. Storage device :					
4.	Application softv	vare:				
	A wearable device					

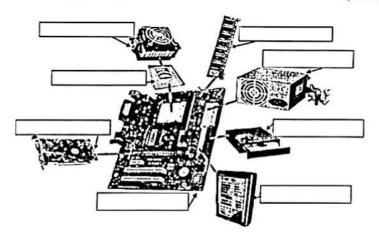
(5 marks)

	В	Т
.XLSX	A special-purpose computer that functions as a component in a larger product	1
Mobile computer	Enables users to speak to other users over the Internet	2
VOIP	A mobile device designed for single-player or multiplayer video games	4
Embedded computer	Tablet	5
A game console	Ms Excel File	6

أمر حفظ (save)	أمر حفظ باسم (save as)
docx الإمتداد	الإمتداد.pptx

Question 5: write the names of 5 components in the picture below: اذکر اسماء 5 مکونک من الصورة انتائیة

(5 marks)



G	write the formul:	E	<u> </u>		اسم الموظف	9
	اجمالي الراتب	الخصميات	العلاوات	الراتب	احد على	1
	125205	1100	2900	123405	محمد سالم	2
	132940			132940		-
	145780	1250	4200	142830	عبدالرحسن ناصر	1
				منقطع	ناصر معد	4
	132910	1630		134540	علي سعيد	5
				منقطع	سعيد محمد	6
	536835	3980	7100	533715	المجموع	
					عدد الموظفين المنقط عدد الموظفين: أعلى راتب في العمو	إيجاد .

With our best wishes ...

اختبار نهائي عملي

Create a folder on desktop and name it as following: yourFirstName_yourLastName_groupNo

Q1: Answer the following questions:

STUDENT NAME:

- 1- Open new word document name it "your name" (2 MARKS) 2. It contains of three pages, put (Draft) with your name on each page and change the color of the
- pages to light gray. (3 MARKS) (2 MARKS)
- 3- Put document protection on this document , which is 173' 5 4. Create new word document name it "IT level1", this document consists of 3 pages, an incorporated into the page 1 this head line ([HADRAMOUT UNIVERSITY]), page 2 put[[FACUITY OF COMPUTING & IT)), on the last page put a core table for two address. (3 MARKS) בינים בפברים חייבון

Q2: -Open new excel workbook name it (your name)

Total
10181

Use sum function to find total for salary column. (5 MARKS)

Use conditional formatting to make the figures cells incentive to which is greater than 4000 colored red, make the border to the (salary) column cells to green using the conditional formatting

2- Draw this table:

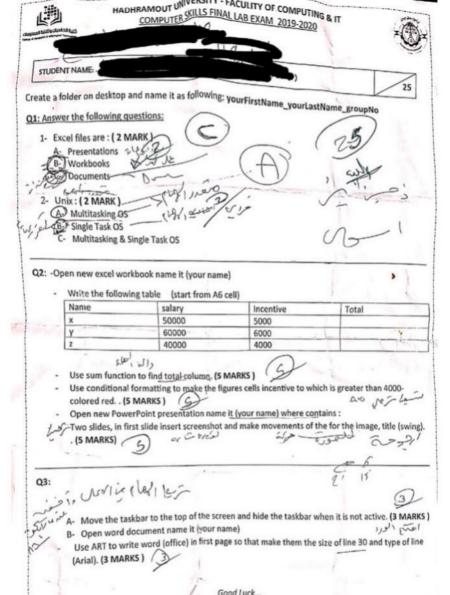
Name of student ALI	MARK	
IMAN	95	Appreciation
SAMY	64	= 524
sing IF function place in the Appr	40	2000 755

veak) if the mark is less than 50,(good) if it 64,(excellent) if it is larger than 90. (10 MARKS)

THE EXT

A. Put 3 hours for three areas and change the calendar to him take a screenshot for your desktop B- Disable the firewall, take a screenshot for this operation and then restart the firewall (SMARKS)

3:



T.Yasser al-amoudi

1