

الجُمْهُورِيَّة الجَزَائِرِيَّة الدِّيمُقْرَاطِيَّة الشَّعْبِيَّة وَزَارَةُ التَّرْبِيَةِ الوَطَنِيَّة مُدِيرِيَّةُ التَّرْبِيَة ـ الجَزَائِروَسَط ـ مُدِيرِيَّةُ التَّرْبِيَة ـ الجَزَائِروَسَط ـ مَدْرَسَةُ"الرَّجَاءِ وَالتَّفَوُّقِ"الخَاصَّة ـ بُوزَرَبعَة ـ مَدْرَسَةُ"الرَّجَاءِ وَالتَّفَوُّقِ"الخَاصَّة ـ بُوزَرَبعَة ـ



التّاريخ: 2023/12/06

المدّة: 02 سـا

اختبار الفصل الأوّل

المستوى: 3 علوم تجريبية

المادّة: اللغة الانحليزية

Read the text carefully, then do the following activities:

Computers have become so necessary to modern living that it is difficult to believe that they are a relatively recent invention. Undoubtedly, they have proved to be of great value, but they also have their disadvantages. For one thing, they have added to our large number of crimes another grave one.

Hacking was the first computer crime that most of us became aware of. By using **their** computing expertise, people kwon as hackers can gain unauthorised access to someone else's computer and make use of the data, which they find **there**. They may, for example, get hold of lists of the names of their competitors' clients and use these to build up their own businesses, or they may use hacking as a form of industrial espionage to find out a rival company's plans. Other hacking activities may be more obviously criminal, in that hackers can log on to financial data in someone's computer and either alter it illegally or use it for fraudulent purposes.

The possibility of serious financial fraud has been greatly increased by the modern practice of purchasing goods through the Internet. Apparently, the use of credit cards to pay for such purchases has led to record levels of fraud with many people being swindled out of big sums of money. Banks are working hard to improve online security and to provide safeguards for customers, but fraudsters are working just as hard to improve their fraudulent techniques.

Many computer users worry in case their systems are affected by viruses. The people who introduce such bugs into other people's computer program may not intentionally be committing a crime , but may be doing so as an act of mischief or spite. However, the motive does not really matter to the people whose data has been deleted or altered or whose files have been corrupted.

Computers are part of a highly technical method of working, in which there are constantly new developments. Unfortunately, there is also a constant stream of new developments in the fraud industry associated with computers. Thus all computer users must be on their guard.

A/ Comprehension: (8pts)

1) Choose the right answer. (0.5pt)

The text is about: a) the drawbacks of computers

- b) the excessive use of computers
- c) the unlawful use of computers
- 2) Say whether the following sentences are true or false. (2pts)
- a) Hackers gain entry to people's personal computers purposely.
- b) Illegal access to computers data may result in a good competition between companies.
- c) Using credit cards for online shopping is very practical and safe for consumers.
- d) Some hackers enter to company's account data to accomplish deceptive actions.
- 3) Answer the following questions according to the text. (3pts)

c)	What can happen	when a computer is affected	by viruses?
d)	Is it easy to stop th	ne increase of computer crime	es? Justify.
4) WI	nat or who the und	erlined words refer to in the	e text? (1,5pt)
a)	their(§2)	b) there(§2) c) their	(§3)
	which Paragraph i lls?		are doing their best to better their
SKI	113	(0,5 p t)	
	xploration :((7pts)		
		ds that are opposite in mean	
a)	inserted(§4)≠	$\neq \dots$ b) lawfully(§2) $\neq \dots$	c) worsen($\S 3$) \neq d)
	mserted(94)+	,	
2) Di	vide the following	words into roots and affixes	: (1nt)
_,,		industrial - demotivation	•
	prefix	root	suffix
	prenx	1000	Sullix
-			
. a- Th	South and the state of the stat	that it means the same as so have very good security syste	entence (a): (2pts) ems, they are often victims of
. a- Theimes. b- In	nough many banks h	nave very good security syste	ems, they are often victims of
. a- Thrimes. b- In	nough many banks h	nave very good security syste	ems, they are often victims of
. a- Thrimes. b- In	spite ackers are introducing	nave very good security syste	ems, they are often victims of outers.
. a- Thrimes. b- In 	spite ackers are introducin	nave very good security systems	ems, they are often victims of
a- Thrimes. b- In a- Ha b- V a- H b- H	spite ackers are introducing iruses	nave very good security systems of the company of t	outers. someone else's computer.
a- Thrimes. b- In can be V can be V can be H can be A can be A	spite ackers are introducing iruses	nave very good security systems, and viruses into people's compart that they access easily into a ful	ems, they are often victims of outers. someone else's computer. k accounts.
a- Thrimes. b- In can be V can be V can be H can be A can be A	spite ackers are introducing iruses	nave very good security systems of the company of t	ems, they are often victims of outers. someone else's computer. k accounts.
b- In b- V b- H b- H b- C	spite ackers are introducing iruses	ng viruses into people's compart that they access easily into lfuleen stolen from people's ban	buters. someone else's computer. k accounts.
a- Thrimes. b- In b- V a- H b- W b- H b- H b- C Ask	spite ackers are introducing iruses	nave very good security systems of the people's company of the people's company of the people's company of the people's company of the people's band of the people of the	buters. someone else's computer. k accounts.
a- Thrimes. b- In b- V a- H b- W b- H b- H ca- A b- C Ask a- Ha	ackers are introducing iruses	ng viruses into people's compart that they access easily into lful	buters. someone else's computer. k accounts. lpt) their computing expertise.
a- Thrimes. b- In b- V a- H b- W b- H b- H ca- A b- C Ask a- Ha	ackers are introducing iruses	nave very good security systems of the people's company of the people's company of the people's company of the people's company of the people's band of the people of the	buters. someone else's computer. k accounts. lpt) their computing expertise.
. a- Thrimes. b- In a- Ha b- V B. a- H b- H b- C Ask a- Ha b- Fra	ackers are introducing iruses	ng viruses into people's compared that they access easily into lful	buters. someone else's computer. k accounts. Lpt) their computing expertise. t techniques.
. a- Thrimes. b- In . a- Ha b- V 3. a- H b- H b- C Ask a- Ha b- Fra	ackers are introducing iruses	ng viruses into people's compart that they access easily into lful	buters. someone else's computer. k accounts. Lpt) their computing expertise. t techniques.
. a- Thrimes. b- In 2. a- Ha b- V 3. a- H b- H b- C Ask a- Ha b- Fra Reord ant. (1	ackers are introducing iruses	ng viruses into people's compared that they access easily into lful	buters. someone else's computer. k accounts. their computing expertise. t techniques. aragraph. One sentence is
. a- Thrimes. b- In . a- Ha b- V . a- Ha b- H . a- A b- C . Ask a- Ha b- Fra Reord ant. (1 a- At	ackers are introducing iruses	nave very good security systems of the v	buters. someone else's computer. k accounts. their computing expertise. t techniques. aragraph. One sentence is their countries' richness
a- Thrimes. b- In b- V a- H b- H b- C Ask a- Ha b- Fra Reord ant. (1 a- At	ackers are introducing iruses	ng viruses into people's compared that they access easily into lful	buters. someone else's computer. k accounts. their computing expertise. t techniques. hragraph. One sentence is their countries' richness and foreign aid
. a- Thrimes. b- In . a- Ha b- V 3. a- Ha b- H . a- A b- C Ask a- Ha b- Fra Reord ant. (1 a- At b- Con c- and	ackers are introducing iruses	nave very good security systematical that they access easily into a life of the stolen from people's banderlined word answers. (I people's computers by using that to improve their frauduler of the stolen favour to control to control national resources a	buters. someone else's computer. k accounts. their computing expertise. t techniques. tragraph. One sentence is their countries' richness and foreign aid themselves.

a) What do hackers steal data from people's computers for?

6) Classify the following words according to the number of their syllables: (1pt) growth - safeguards - fraudulent - improve

One syllable	Two syllables	Three syllables

Part Two: Written Expression (5pts) Choose One of the following topics.

Topic One: Imagine you were appointed Director of Computing Network Security in your country. Write a speech of about 120 words for a press conference in which you talk about the measures you would take to fight cyber criminality (computer crimes).

The following notes may help:

- -to pass though laws to punish hackers prison/fines
- -to organize campaigns to raise people's awareness
- -to encourage victims of computer crimes to denounce hackers
- -to reinforce security systems to use powerful software
- -to invest money to develop new computing security programs

Topic Two: Write a composition of about 100 to 120 words about the causes and the bad consequences of buying counterfeit products. Give concrete examples.

مدرسة "الرّجاء والتفوّق"الخاصّة Ecole Erradja wa Tafaouk



الجُمْهُورِيَّة الجَزَ ائِرِيَّة الدِّيمُقْرَاطِيَّة الشَّعْبِيَّة وَزَارَةُ التَّرْبِيَةِ الوَطَنِيَّة وَزَارَةُ التَّرْبِيَةِ الوَطَنِيَّة مُدِيرِيَّةُ التَّرْبِيَة - الجَزَ ائِر وَسَط - مُدِيرِيَّةُ التَّرْبِيَة - الجَزَ ائِر وَسَط - مَدْرَسَةُ "الرَّجَاءِ وَالتَّفَوُّقِ "الخَاصَّة - بُوزَرِيعَة -



التّاريخ: 2023/12/04

المدّة: ساعــتان

تصحيح اختبار الفصل الأوّل

المادّة: اللّغة الإنجليزية المستوى: 3 علوم تجرببية

	Scale
Detailed Answers	Marks
Part One: Reading	(15pts)
A/Comprehension:	(8pts)
1) -Choosing the right answer: The text is about: (c) the unlawful use of computers	0.5pt
2) -True or false: a) true - b) false - c) false - d) true	2pts
3) -Answering questions: مدرسة الرّحاء والنم	0.5 each
 a) Hackers steal data from people's computers to use the lists of the names of their competitors' clients to build up their own business, to spy on a rival company's plans or to log on to financial data in someone's computer to illegally alter it or use it for fraudulent purposes. b) Banks are trying to secure their customers' accounts because the use of credit cards to pay for goods that are bought through Internet has led to the increase in the level of fraud and in the number of people being swindled out of big sums of money. c) When a computer is affected by viruses the data can be deleted or altered and the files can be corrupted. d) No, it isn't. 1st justification is: Unfortunately, there is also a constant stream of new development in the fraud industry associated with computers. 2nd one is:but fraudsters are working as hard (as the banks) to improve their fraudulent techniques. 	3.5 pts 1 for a-b-c 0.5 for d
4) -Cohesive markers:	
a)- their (§1): (people known as) hackers b) –there(§2): computer c)- their(§3): fraudsters	1.5pts

			0.5 each
5) - Paragraph Ide	ntification:		
The 3 rd paragr	aph		0.5pt
B/Text Exploration:			_
1) -Opposites:			
a)-unconscious c)-worsen ≠ im	·	b) lawfully ≠ illegalld) inserted ≠ deleted	1 (/ 111 S)
2) - Chart completion	ı:		1pt
prefix	root	suffix	0.25 each
un	authorise	ed	
	industry	al	1pt
de	motivate	ion	0.25 each
	commit	able	
victims of cybercrimes.		ty systems, banks are often	
-In spite of their victims of cybercrimes. - In spite of the voften victims of cybercrimes. - In spite of the voften victims of cybercrimes. 2- Viruses are being computers. 3- Hackers are very consequently, they accounted accounts.	very good security strimes. ng introduced by have stolen a lot of	systems, banks are often ystem of the banks, they ckers into people's t/therefore/ thus/	2 pts 0.5 each
-In spite of their victims of cybercrimes. - In spite of the voften victims of cybercrimes. - In spite of the voften victims of cybercrimes. 2- Viruses are being computers. 3- Hackers are very consequently, they accounted a counts. 4) Asking question a How do hack	very good security ery good security serimes. Ing introduced by have stolen a lot of Instantonian are supported by the season of the stolen and the stolen are seen seen seen seen seen seen seen se	systems, banks are often ystem of the banks, they ckers into people's t/therefore/ thus/ one else's computer. money from people's banks	2 pts 0.5 each
-In spite of their victims of cybercrimes. - In spite of the voften victims of cybercrimes. - In spite of the voften victims of cybercrimes. 2- Viruses are being computers. 3- Hackers are very consequently, they accounted a counts. 4) Asking question a How do hack	very good security serimes. In gintroduced by have stolen a lot of the serious and the security serimes. In gintroduced by have stolen a lot of the security series and the security series get access to peoking hard to improve	systems, banks are often ystem of the banks, they ckers into people's t/therefore/ thus/ one else's computer. money from people's bar ple's computers?	2 pts 0.5 each
-In spite of their victims of cybercrimes. - In spite of the voften victims of cybercrimes. - In spite of the voften victims of cybercrimes. 2- Viruses are being computers. 3- Hackers are very consequently, they account and the cybercriminals accounts. 4) Asking question and How do hack be who hack be who are works.	very good security serimes. In gintroduced by have stolen a lot of the serious and the security serimes. In gintroduced by have stolen a lot of the security series and the security series get access to peoking hard to improve	systems, banks are often ystem of the banks, they ckers into people's t/therefore/ thus/ one else's computer. money from people's ban ple's computers? e their fraudulent technique	2 pts 0.5 each ak 1 pt
-In spite of their victims of cybercrimes. - In spite of the voften victims of cybercrimes. - In spite of the voften victims of cybercrimes. 2- Viruses are being computers. 3- Hackers are very consequently, they account and the cybercriminals accounts. 4) Asking question and How do hack be who hack be who are works.	very good security serimes. Ing introduced by have stolen a lot of the series get access to peoking hard to improve the series and the series get access to peoking hard to improve the	systems, banks are often ystem of the banks, they ckers into people's t/therefore/ thus/ one else's computer. money from people's ban ple's computers? e their fraudulent technique	2 pts 0.5 each ak 1 pt
-In spite of their victims of cybercrimes. - In spite of the voften victims of cybercrimes. - In spite of the voften victims of cybercrimes. 2- Viruses are being computers. 3- Hackers are very consequently, they accounted a counts. 4) Asking question and How do hack be who are works. 5) Sentences order 1-(b) / 2-	very good security serimes. Ing introduced by have stolen a lot of the serious and the security into some control in the security in the security serimes. In gintroduced by have stolen a lot of the security into some control in the security in the security security in the security securit	systems, banks are often ystem of the banks, they ckers into people's t/therefore/ thus/ one else's computer. money from people's ban ple's computers? e their fraudulent technique / 4-(c)	2 pts 0.5 each 1 pt 0.5 each
-In spite of their victims of cybercrimes. - In spite of the voften victims of cybercrimes. - In spite of the voften victims of cybercrimes. 2- Viruses are being computers. 3- Hackers are very consequently, they account and the second and the	very good security serimes. Ing introduced by have stolen a lot of the have stolen a lot of the have stolen are sering hard to improve the have is: -(e) / 3-(a) the have is: -(d) the hard of syllaton; number of syllaton;	systems, banks are often ystem of the banks, they ckers into people's t/therefore/ thus/ one else's computer. money from people's ban ple's computers? e their fraudulent technique / 4-(c)	2 pts 0.5 each 1 pt 0.5 each 1pt

-Th	ree syllables: f	raudulent				0.25 each
Part Two: Written Expression:						
Criteria	relevance	Semantic coherence	Correct use of English	Excellence (vocabulary and creativity)	Final score	(5pts)
	1pt	1pt	2pts	1pt	5pts	-
						-
	w			w w		
	الخاصّة	فوق"	ء والت	ة"الرّجاء	مدرس	