

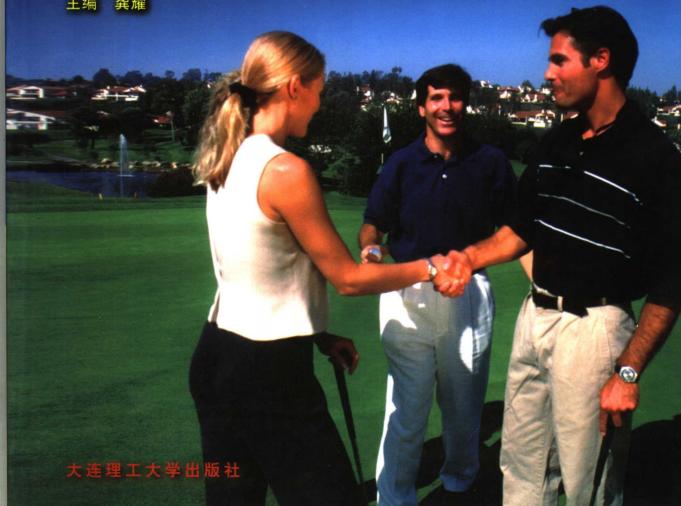
高职高专 公共英语类课程规划教材

CENTURY ENGLISH 世纪英语

综合教程综合练习III

新世纪高职高专教材编委会组编

主编 龚耀





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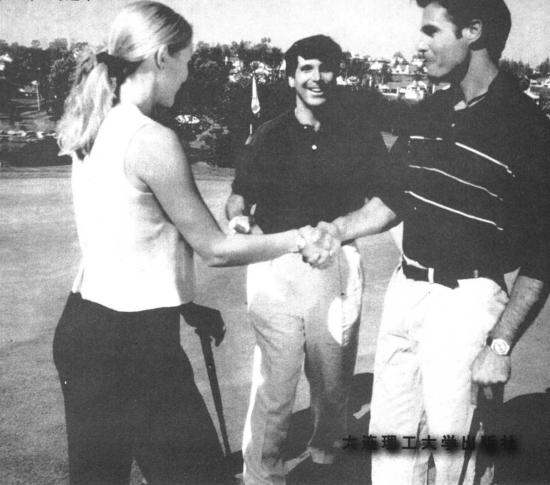
新世紀

CENTURY ENGLISH 世纪英语

综合教程 综合练习 III

新世纪高职高专教材编委会组编

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编写与使用说明

《世纪英语综合教程·综合练习》是与《世纪英语综合教程》同步编写的系列配套用书。为了帮助学生深入透彻地了解和牢牢掌握《世纪英语综合教程》中每个单元应该掌握的语言知识、语法知识、写作知识、翻译知识和阅读知识,进一步巩固和拓展他们的英语语言基本知识和技能,培养他们课外自学和研学的自觉意识,训练他们阅读、翻译和写作等实际运用英语语言的才能,我们编写了这套《综合练习》。

《世纪英语综合教程·综合练习》依据教育部颁布的《高职高专教育英语课程教学基本要求》和《高等学校英语应用能力考试大纲》编写,既兼顾了《世纪英语综合教程》中语言知识的复习和巩固,更注重语言应用能力的培养。编写的宗旨是:基于课文,难易适度,以点带面,学、练结合,引导学生温故知新,逐级而上。

本书为《世纪英语综合教程·综合练习 III》,与《世纪英语综合教程 III》配套,供第三学期使用。本书共有十个单元,其中第五和第十单元为阶段自测题(英语应用能力考试 A级水平)。为了保持与教材的统一性和延续性,本书中每个单元主题都延续了教材中的单元主题。每个单元中的练习设计,都是从高职高专学生的实际英语水平出发,形式多样,循序渐进,并紧密结合高等学校英语应用能力考试的特点和题型。根据教材中不同板块的要求,本书中每个单元设计为五个部分:

- 1. 词汇操练:紧密结合课文中的重点词汇,语言难点和重点,基本和常用句型,多角度、全方位进行练习和应用。由浅入深,步步为营,更大更快地扩大学生的词汇量,牢牢掌握每个单元的语言知识点。
- 2. **语法巩固**:通过全面、系统、实用、有效的各种练习形式,帮助学生进一步牢固掌握英语基本语法,做到概念清晰、准确,运用熟练、无误,拓展知识面,更深更广地了解和学习英语语言知识。
- 3. 阅读理解:通过对与主题相关的更深层次文章的阅读,培养学生快速阅读和分析问题、解决问题的能力,逐步引导他们在阅读过程中做到阅读与思维同步,帮助和指导他们从现有的材料中获取新信息、新知识,训练他们分析判断、归纳总结、熟练应用所学外语的技能和技巧。
- 4. 翻译实践:完全采用英语应用能力考试的题型,让学生尽快熟悉考试题型,掌握做题方法,并通过此项练习,帮助学生掌握一定的翻译知识和技巧,熟练进行英、汉互译。
- 5. 模拟套写:根据教材中每个单元的应用文写作知识,设定情景和任务,依照范文,进行模仿、套写,帮助学生熟记各种应用文的文体和格式,掌握一定的套语,以便在今后的工作中学能所用。

《世纪英语综合教程·综合练习》内容丰富,和教材内容相互配套、呼应,有一定的容量,可和《世纪英语综合教程》同步使用。各院校也可根据实际教学时数,选择使用每个单元中的相关内容,或作为学生课后练习,进行自测、提高之用。

本书由龚耀担任主编,李华、刘建华担任副主编,汪雁、何正英、马开广、姚友本、王

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强、杨楠参与编写。

本书在编写过程中,阅读和借鉴了国内外一些相关的资料和文章,得到了大连对外经贸学院外语系于华和大连理工大学出版社有关人员的大力支持和帮助。在此,我们一并表示真挚的谢意。

真诚希望各使用本书的高职高专院校和英语老师们对书中可能存在的错误之处提出批评指正。

所有意见建议请寄往: gzjckfb@163.com 联系电话:0411-84707604 0411-84707492

> 编 者 2007年5月

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Unit 1 Internet

be recognized as

flee

Part A Vocabulary Drill

seek... from

be confined to

	stay away from	go out of one's	way to do	be based	on	
	show signs of	be rife with	hide from	legitimate	;	
	pleasurable	irresistible	confess	define		
	nd synonyms fr pressions.	om the abov	e box for the	following	words	or
	keep a distance from	someone or somet	ching; not interfere v	with		
2)	take particular care a	nd trouble to do so	omething			-
3)	state precisely the me	eaning of somethin	ıg			_
4)	be used as grounds, e	evidence, etc. for se	omething else			
6)	keep a person or an a admit; say that one h too strong to be resis	as done wrong	ed space			- - -
,	lawful; in accordance		ules			-
	escape from danger;					-
) show someone or so	•				-
. 10,	or that something ma	• .	or exists,			
	ll in the blanks om the above b	with proper	forms of the	words an	d phra	ses
1)	Direct taxation is us the amount of tax he		come, i.e. a person'	s income is us	ed to calc	ulate
2)	A delicious lunch is days.		nptation to him who	has eaten noth	ning for se	veral
3)	When boundaries be	tween countries ar	e not clearly	, there is us	sually trou	ble.
	You'd better					

1	世纪	女 海 4	54	好 手里 4	心	<i>w</i> \	111
	世紀	央诺勒	示台等	双柱?	综合:	练习	Ш

	5)	According to the will, he the heir(继承人).
		The country rumors of war.
		During the civil war thousands of people the country.
		She great interest in Sichuan food which is famous for its peppery and chili
		flavors.
	9)	The shop assistant find what we needed.
	10)	After her operation, she bed for a week.
	11)	Facing the evidence, he to having stolen Mr. Ranks' wallet.
	12)	Tom has been busy with his term papers and the Net for some days.
		The woman is usually calm and always her feelings being observed.
		I will never forget the time we spent together in Hawaii.
3.	Tra	anslate the following into English, using the words and phrases
	in	the above box.
	1)	网络迷比比皆是
		犯罪现象比比皆是
	2)	
	2)	特意去沉溺于网络活动
		此 李 丛 7 大 乙 伊 杜 国 1/4 众 Mm
		特意为孩子做特别的食物
	3)	被人们认为是临床医学方面合法的研究目标
	3)	极人们认为走临外医子力固有医时则无目怀
		被认为是有意义的旅行
	4)	寻求医生的帮助
	,	
		寻求经理的批准
	5)	以其他成瘾混乱状况的分析为根据
		以历史事件为根据
	6)	利用网络时会避开家人、朋友和他们的老板
		掩盖某人的感情以不被发现
	7)	承认上网是为了逃避现实生活的问题

		承认是为了逃避惩	初		
	8)	连续几天不去接触			
		永远远离香烟			
	9)	表现出棘手的网络	5使用的迹象		
		表现出与商业伙伴			
	10)	—————————————————————————————————————	型的网络使用中		
		 不限定某种范围			
				<u> </u>	
١.	Ch	oose the best	answer.		
	1)	He himself to	o be totally ignorant of th	neir plans.	
		A. remarked	B. confessed	C. stated	D. advised
	2)	As is known to all,	Mary is a liar.		
		A. compulsive	B. compulsion	C. compulsory	D. compulsively
	3)	the police rep	port, five luxury cars wer	re stolen in Kowloon	yesterday.
		A. In accordance w	ith	B. In accordance	
		C. According as		D. In accordance	to
	4)	His veracity (诚实)	no question.		
		A. admits of	B. admitted	C. admits to	D. admits into
	5)	Don't feel you need	d to drink just bec	ause it's an open ba	r.
		A. extravagant	B. extreme	C. excessive	D. unreasonable
	6)	Extensive tests have	e been on the pati	ent.	
		A. carried through	B. carried on	C. carried over	D. carried out
	7)	If you leave your he	eadlights on you'll soon	the battery.	
		A. run over	B. run down	C. run into	D. run through
	8)	Specialists agree t functions.	hat reading a co	omplex organization	of higher mental
		A. involves	B. involves to	C. is involved	D. involves in
	9)		the anguish(痛苦)of los		
	,	A. take down	B. take away	C. take out	D. take up
	10		sickness, he had to leave		1
	,		R Without result		D As a result of

5. Fill	in	the	blanks	with	the	proper	forms	of	the	words	given	in
the	bra	acke	ts.									

1)	My little sister was (addict) to TV soap operas.
2)	There are (indicate) that the situation may be improving.
3)	(define) should not be more difficult to understand than the words they
	(define).
4)	The prisons of war claimed that they (abuse) in the prison.
5)	The trees (mirror) in the still water of the lake.
6)	He had a long and uncomfortable trip, for he (confine) to the wooden box
	for over ten hours.
7)	The president waved his hands, (survey) the crowds from a balcony.
	Walt Disney is remembered by every American family for the distinctive and
	(resist) cartoon character he introduced to movies and television.
9)	We all agreed on our basic aims, but when we got down to (specific) it
	became more complicated.
10)	By (analysis) the samples and identifying them we will distinguish the better
	one.

Pa

6. Choose the best answer.

1)	The League secretary an		d to make a speec	n at the meeting.
	A. be	B. was	C. are	D. were
2)	Permission was not gra	nted for the interview;	the rep	orters never gave up
	hope.			
	A. consequently	B. likewise	C. however	D. moreover
3)	James Joyce was a pai	nstaking writer;	he once sper	nt half a day on the
	composition of a single	sentence.		
	A. for example		B. moreover	
	C. nevertheless		D. on the other	hand
4)	a well-balance	d diet adequate	sleep is needed for	or good health.
	A. Neither nor		B. Rather tha	n
	C. Not only but (also)		D. Because se	0
5)	Two of the students have	e neither the intelligenc	e nor the diligence	to learn the required
	lesson;, they w	vill be dismissed from th	e program.	
	A. but	B. consequently	C. similarly	D. indeed
6)	The discovery of gold in	n California created the	gold rush;	, the discovery of oil

	in A	Alaska created	an oil rush						
	A . 1	likewise	В.	yet		C. for example	D. so		
7)	Cra	mming for(突	击学习) ex	ams rarely	helps;	, many studen	ts stay up	until d	awn,
	stuc	dying on the n	ight before	a big test.					
	A. 1	for	В.	again		C. instead	D. never	theless	s
8)	The	e food in that	restaurant is	very good;	,	it is cheap.			
	A . 1	moreover	B.	therefore		C. in fact	D. howe	ver	
9)	Ast	ronomy has t	o deal with	the largest	bodies an	d the greatest dista	nces in th	e univ	erse;
		, Chemi	stry has to d	leal with the	smallest	particles and the she	ortest dist	ances i	n the
	uni	verse.							
	A .	likewise				B. consequently			
	C .	on the other h	and			D. so			
10)) We	are taught t	hat a busin	ess letter sl	hould be	written in a forma	l style		in a
	per	sonal one.							
	A .	rather than	В.	other than		C. better than	D. less t	han	
7.	Mis	stake spot	ting.						
	4.						. •		
	1)			town, he we	-	the doctor immedia	tely.	()
	•	A	В		C	D		,	
	2)			en changed i	o farmlan	d or been used for b	ouilding.	()
	2)			•		C D		,	,
	3)	We will die w						()
	45	A	В	C D	1.1			,	,
	4)	If go straight			e library.			()
	~ \	A B	C	D				,	`
	5)	Joy and sorro			rs.			()
	~	A B	C D					,	,
	6)	Wise men lo	_		_			()
	7 \	A	В	C ,	D				
	7)	i ne children	were tired	-		ir parents in a much	better hu	mor.	
				A I	3 C	D			
	0)	and t		• .				()
	8)	The coach w			~	the players, and tea	m morale	was ra	ither
		•	Α	В	C	D		,	
	•	low.						()
	9)	Coral(珊瑚)			ty of anim	al life of different s		bright	•
		_	Α	в с			D		
		colours.			_			()
	10)	Bread and bu		aily food <u>in</u>	the west.			()
		A B	\mathbf{C}		D				

Part C Reading Comprehension

8. Choose the best answer after reading the following passage.

We live in the age of the computer revolution. Like any revolution, it is widespread and will have a lasting impact. It is as fundamental to our economic and social order as was the industrial revolution. It will affect the thinking patterns and life style of every individual.

The industrial revolution was essentially the increase of man's physical powers: the amplification (增强) of man's muscle. The pressing of a button could cause a large machine to stamp a pattern in a metal sheet. The movement of a lever could result in a heavy scoop(铲) scraping out a mass of coal. Certain repetitive aspects of man's physical activities were replaced by machines.

By analogy, the computer revolution is the increase of man's mental power: the amplification of man's brain. The pressing of a button can cause a machine to perform complicated calculations, to make complex decisions, or to store and retrieve vast quantities of information. Certain repetitive aspects of man's mental activities are being replaced by machines.

What is a computer, that it can have such a revolutionary impact? A first step toward an answer is to say that a computer is a machine which can carry out routine mental tasks by performing simple operations at high speed. The simplicity of the operations (typical examples are the addition or comparison of two numbers) is offset by the speed at which they are performed (about a million a second). The result is that large numbers of operations can be performed, and significant tasks can be accomplished.

Of course a computer can accomplish only those tasks which can be specified in terms of the simple operations it can execute. To get a computer to carry out a task one must tell it what operations to perform — in other words, one must describe how the task is to be accomplished. Such a description is called an algorithm(代数).

1)	The author develops his subject in this passage through the use of					
	A. analogy		B. contrast			
	C. logical reasoning	from an expectation	D. reasons induced from	n facts		
2)	The passage suggest	s that				
	A. the industrial revolution affected both man's physical and mental activities					
	B. the industrial revolution had a profound effect on our economic and social order					
	C. nearly all repetitive activities of man have been replaced by computers					
	D. the industrial re	volution and the comp	uter revolution should be	adequately dealt		
	with					
3)	The word "retrieve'	(Para. 3, line 3) here m	neans			
	A. get back	B. carry out	C. recognize	D. remember		

- 4) From this passage, it is concluded that ...
 - A. the computer revolution is basic to the industrial revolution
 - B. most human routine mental tasks are now accomplished by various computers
 - C. we can never emphasize too much that the computer revolution will influence man's work and life
 - D. the 20th century has seen the great sudden change in computer science
- 5) Which of the following is NOT mentioned in this passage?
 - A. One has to know the way his task is about to be carried out when using the computer.
 - B. Even making complex decisions can be performed by electronic computers.
 - C. One should know how to write algorithms to use a computer.
 - D. Today nothing is more widely affected by computers than man's thinking pattern and life style.

9. Complete the outline after reading the following passage.

The girls in this sixth grade class in East Palo Alto, California, all have the same access to computers as boys. But researchers say, by the time they get to high school, they are victims of what the researchers call a major new gender gap in technology.

Janice Weinman of the American Association of University Woman says, "Girls tend to be less comfortable than boys with the computer. They use it more for word processing rather than for problem solving, rather than to discover new ways in which to understand information."

After re-examining a thousand students, the American Association of University women researchers found that girls make up only a small percentage of students in computer science classes. Girls consistently rate themselves significantly lower than boys in their ability and confidence in using computers. And they use computers less often than boys outside the classroom.

The instructor of this computer lab says he's already noticed some differences. Charles Cheadle of Cesar Chavez School says, "Boys are not so afraid they might do something that will harm the computer, whereas girls are afraid they might break it somehow."

Six years ago, the software company Purple Moon noticed that girls' computer usage was falling behind boys. Karen Gould says, "The number one reason girls told us they don't like computer games is not because they're too violent, or too competitive. Girls just said they're incredibly boring."

Purple Moon says it has found what girls want, characters they can relate to and story lines relative to what's going on in their own lives. Karen Gould of Purple Moon Software says, "What we definitely found from girls is there is no intrinsic reason why they wouldn't want to play on a computer; it was just a content thing."

The sponsor of the study says it all boils down to this, the technology gender gap that separates the girls from the boys must be closed if women are competing effectively with men in the 21st century.

		_
According to the passage,	by the time girls get to high school,	they are
victims of 1 in	technology.	
Girls use computers mostly	r to <u>2</u>	
Girls have little interest in	playing computer games since 3	
According to Charles Chea	dle, girls don't perform as well as boy	s in using
computers because 4	<u> </u>	
"It all boils down to this	" (Line1, last Paragraph) can be inter	rpreted as
5		

10. Answer the questions after reading the following passage.

Radio waves from mobile phones harm body cell and damage DNA in laboratory conditions, according to a new study majority-funded by the European Union, researchers said on Monday.

The so-called Relax study, conducted by 12 research groups in seven European countries, did not prove that mobile phones are a risk to health but concluded that more research is needed to see if effects can be found outside a lab.

The \$100 billion a year mobile phone industry asserts that there is no conclusive evidence of harmful effects as a result of electromagnetic radiation.

About 650 million mobile phones are expected to be sold to consumers this year, and over 1.5 billion people around the world use one.

The research project, which took four years and which was coordinated by German research group Verum, studied the effect of radiation on human and animal cells in a laboratory.

After being exposed to electromagnetic fields that are typical for mobile phones, the cells showed a significant increase in single and double-strand DNA breaks. The damage could not always be repaired by the cell. DNA carries the genetic material of an organism and its different cells.

"There was remaining damage for future generation of cells." said project leader Franz Adlkofer.

This means the change had procreated. Mutated cells are seen as a possible cause of cancer.

The radiation used in the study was at level between a Specific Absorption Rate, or SARS, of between 0.3 and 2 watts per kilogram. Most phones emit radio signals at SARS level of between 0.5 and 1 W/kg.

SARS is a measure of the rate of radio energy absorption in body tissue, and the SARS limit recommended by the International Commission of non-Ionizing Radiation Protection is 2 W/kg.

The study also measured other harmful effects on cells. Because of the lab set-up, the researcher said the study did not prove any health risks. But they added that "the genotoxic and phenotypic effects clearly require further studies on animals and human volunteers.

Adlkofer advised against the use of a mobile phone when an alternative fixed line phone was available, and recommended the use of a headset connected to a cell phone whenever possible.

"We don't want to create a panic, but it is good to take precautions," he said, adding that additional research could take another four or five years.

Previous independent studies into the health effects of the mobile phone radiation have found it may have some effects on the human body, such as heating up body tissue and causing headaches and nausea, but no study that could be independently repeated has proved that radiation had permanent harmful effects.

None of the world's top six mobile phone vendors could immediately respond to the result of the study.

In a separate announcement in Hong Kong, where consumers tend to spend more time talking on a mobile phone than in Europe, a German company called G-Hanz introduced a new type of mobile phone which it claimed had no harmful radiation, as a result of shorter bursts of the radio signal.

1)	What did researchers conclude on Monday according to a new study majority-funded by				
	the European Union?				
	and damage DNA in laboratory conditions.				
2)	How many mobile phones are expected to be sold this year?				
	About				
3)	What did the cells show after being exposed to electromagnetic fields?				
	The cells showed in single and double-strand DNA				
	breaks.				
4)	What is the SARS limit recommended by the International Commission of non-Ionizing				
	Radiation Protection?				
5)	What did Adlkofer advise when a mobile phone and a fixed line phone were available?				

. 9 .

Part D Translation Practice

11.	Choose	the	best	Chinese	versions	(No.1-No.8)	and	put	the	two
	paragra	phs	into	Chinese	(No.9-No.	10).				

p	aragraphs into Chinese (No.9–No.10).	
1)	Electronic networks enable microbusinesses to tap into the global reservoirs of information, expertise and financing that used to be available only to large companies.	F
	())
	A. 电子网络使小企业能够利用过去只有大公司才能获得的信息、专门知识和资金的全球储备库。	
	B. 电子网络使小企业能够进入只有大公司习惯性获得信息、专门知识和资金的全球储备库。	
	C. 电子网络使小企业能够进入只有大公司才能获得的信息、专门知识和资金的大储备库。	
	D. 电子网络使小企业能够利用过去只有大公司才能进入的信息、专门知识和资金的全球储备库。	
2)	Although the Internet industry in China has bright prospects ahead, it has many	7
	challenges to face before it will develop in full swing.)
	A. 尽管中国的网络产业前途光明,但是只有在它迎接了许多挑战之后才能充分发展。	:
	B. 尽管中国的网络产业前途光明,但是也面临许多即将出现的挑战。	
	C. 尽管中国的网络产业前途光明,但是在它充分发展之前却也面临许多挑战。	
	D. 中国的网络产业前途光明,但是却面临许多挑战。	
3)	The best way of looking at the Internet of the future is to ask what is wrong with today's.	
ŕ	(
	A. 关注明天因特网的最好途径是询问今天的因特网出现了什么问题。	•
	B. 关注未来因特网的最佳方法是了解今天的因特网存在着什么问题。	
	C. 浏览将来因特网的最佳方法是了解今天的因特网存在着什么问题。	
	D. 浏览未来因特网的最佳方法是询问今天的因特网出现了什么问题。	
4))
	A. 信息改革将以曲折的方式前进。	,
	B. 信息革命将以一种不为人所知的方式前进。	
	C. 信息改革将以一种不为人所知的方式前进。	
	D. 信息革命将以曲折的方式前进。	
5)	The Internet revolution has come not from a single dramatic technologica	1
	breakthrough, but from lots of connecting technologies coming of age more or less	
	together. (

A. 因特网革命并非来自某一种单一的技术创新,而是源于许多差不多同时成熟的

相互关联的技术。

- B. 因特网革命并非来自某一种惊人的技术突破,而是源于许多几乎同一时代的关 联技术。
- C. 因特网革命并非来自某一种惊人的技术突破,而是源于许多差不多同时成熟的 相互关联的技术。
- D. 因特网革命并非来自某一种单一的技术创新, 而是源于许多几乎同一时代的关 联技术。
- 6) In this information age, no industry in China has grown so rapidly as the Internet industry, which is deemed "a sunrise industry" in China.
 - A. 在这个信息时代,中国没有哪一个工业像网络发展得这么快,这个产业在中国 被称为"朝阳产业"。
 - B. 在这个信息时代,中国没有哪一个产业像网络产业发展得这么快,这个产业在 中国被称为"朝阳产业"。
 - C. 在这个信息时代,中国没有哪一个工业像网络发展得这么快,这个产业在中国 被称为"正在崛起的产业"。
 - D. 在这个信息时代, 中国没有哪一个产业像网络产业发展得这么快, 这个产业在 中国被称为"正在崛起的产业"。
- 7) Broadband technology can fully exploit four channels needed for online discussion-text, voice, video and graphics.
 - A. 宽带技术可充分开发四种渠道,这些渠道是文本,语音,影像和图形网上讨论所 需要的。
 - B. 宽带技术可充分用于网上讨论所需要的四个频道——文本,语音,影像和图形。
 - C. 宽带技术可充分开发四种频道,这是文本,语音,影像和图形网上讨论所需要 的。
 - D. 宽带技术可充分用于网上讨论所需要的四个渠道——文本,语音,影像和图形。
- 8) Adapting to the business models based on the Net requires some wrenching changes.
 - A. 适应以网络为基础的商务模式还需要经历一些痛苦的变化。
 - B. 建立在网络基础上的商务模式还需要经历一些痛苦的变化。
 - C. 适应以网络为基础的商务模式还需要经历一些猛烈的变化。
 - D. 建立在网络基础上的商务模式还需要经历一些猛烈的变化。

9)	In what has come to be seen as the information revolution, opportunities arising from
	new and high technology are creating fortunes faster than ever before. The United
	States has created more billionaires in the past fifteen years than in its previous history.

10)Most disturbing, according to the study's lead author Elias Aboujaoude, discovery that some people hide their Internet surfing, or go online to cure foul moods -

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behavior that mirrors the way alcoholics behave.					

Part E Writing Imitation

12. Complete the following part of a preface by filling in the blanks according to the information given in Chinese.

Preface
This book is intended for an advanced learners and students
(想进一步提高阅读策略技巧的学生). Its
chief aim(帮助他们提
高在快速高效阅读中的技能). This writer is firmly convinced that the learners will
know these strategies and techniques and
(本书分为 9 个单元). Each unit is divided
into three parts. In Part A, the aim and skills required to fulfill the reading tasks are made clear
分,注释详细阐明了一些基本的阅读策略技巧). In Part C, typical reading materials are provided to illustrate how to apply these skills.
(在编写过程中,作者不遗余力,尽可能使阅读材料真实有趣). It is hoped that (通过广泛的练习,学习者能从中获益)
and become good readers, or better readers, if they are already good at reading.

13. Translate the following into Chinese.

- 1) The book written by Dr. Smith will be of particular practical help to advanced students of English.
- 2) The book you are about to read is a compilation (编辑) of the best English reading studying methods available.