新概念英语实力提升系列丛书

新概念獎譜

一课一练(第四册)

薛 冰 李咏琳 李玉技 主 编



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前 言

说起《新概念英语》,只要学习英语的中国人几乎都知道。这套英语教材在中国已经流行了近30年,仍经久不衰。《新概念英语一课一练(全新版)》系列丛书既紧贴《新概念英语》的课文内容,又增添了很多相关练习。它的最大特点是从语法、词汇、阅读、翻译和写作等方面对学习者进行同步辅导。

结合中考、高考、大学英语四、六级等考试的要求,编者应试和应用的角度出发,把教材的精华和英语学习的重点、难点全部融入习题中,从而有效帮助学习者巩固课文知识、加深记忆、训练技能,最终达到全面提高英语听、说、读、写能力的目的。

本套丛书既可供自学《新概念英语》的读者使用,也可供相应水平的自学者查漏补缺,进一步提高自己的英语水平。

由于编者水平有限,编写时间仓促,书中不妥和错误之处在所难免,恳请广大读者提出宝贵意见,以待再版修订。

编者

目 录

Lesson	1	Finding fossil man	• (1)
Lesson	2	Spare that spider ·····	• (5)
Lesson	3	Matterhorn man	. (8)
Lesson	4	Seeing hands ······	(11)
Lesson	5	Youth	(14)
Lesson	6	The sporting spirit ·····	(17)
Lesson	7	Bats ·····	(20)
Lesson	8	Trading standards	(23)
Lesson	9	Royal espionage	(26)
Lesson	10	Silicon valley	(30)
Lesson	11	How to grow old ······	(33)
Lesson	12	Banks and their customers ······	(36)
Lesson	13	The search for oil	(40)
Lesson	14	The butterfly effect ······	(43)
Lesson	15	Secrecy in industry	(47)
Lesson	16	The modern city ······	(51)
Lesson	17	A man-made disease ·····	(54)
Lesson	18	Porpoises ·····	(57)
Lesson	19	The stuff of dreams	
Lesson	20	Snake poison	(64)
Lesson	21	Williams S. Hart and the early "Western" film	
Lesson	22	Knowledge and progress	
Lesson	23	Bird flight ·····	(73)
Lesson	24	Beauty	(77)
Lesson	25	Non-auditory effects of noise	(80)
Lesson	26	The past life of the earth	(84)
Lesson	27	The "Vase"	
Lesson	28	Patients and doctors	
Lesson	29	The hovercraft ······	
Lesson	30	Exploring the sea-floor	
Lesson	31	The sculptor speaks	(101)

Lesson 32	Galileo reborn	(104)
Lesson 33	Education	(108)
Lesson 34	Adolescence ······	(111)
Lesson 35	Space odyssey ······	(114)
Lesson 36	The cost of government	(117)
Lesson 37	The process of ageing	(120)
Lesson 38	Water and the traveller ······	(123)
Lesson 39	What every writer wants	(126)
Lesson 40	Waves	(129)
Lesson 41	Training elephants ······	(132)
Lesson 42	Recording an earthquake	(135)
Lesson 43	Are there strangers in space?	(138)
Lesson 44	Patterns of culture ······	(141)
Lesson 45	Of men and galaxies ······	(144)
Lesson 46	Hobbies ·····	(147)
Lesson 47	The great escape ·····	(150)
Lesson 48	Planning a share portfolio ······	(153)
参考答案		(156)



Lesson 1 Finding fossil man

真题链接

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		· Contract		
老	车词:	T .	remo	te

1.	When any non-hum	nan organ is transplan	nted into a person, the	body immediately re	ecognizes it as
	A. novel	B. remote	C. distant	D. foreign	(考研真题)
考	查词汇:decay				
2.	Connie was told tha	t if she worked too ha	rd, her health would	·	
	A. decay	B. hop	C. dart	D. degrade	(六级真题)
考	查词汇:migration				
3.	Sadly, the Giant Pa	anda is one of the man	y species now in danger	of	
	A. extinction	B. migration	C. destruction	D. extraction	(六级真题)
考	查词汇:immigratio	n			
4.	In addition to the	rising birthrate and	immigration, the	death rate con	tributed to the
	population growth.				
	A inclining	R increasing	C. declining	D descending	(六级直题)

二、阅读理解

The Greek's lofty attitude toward scientific research—and the scientists' contempt of utility—was a long time dying. For a millennium after Archimedes, this separation of mechanics from geometry inhibited fundamental technological progress and in some areas repressed it altogether. But there was a still greater obstacle to change until the very end of the Middle Ages: the organization of society. The social system of fixed class relationships that prevailed through the Middle Ages (and in some areas much longer) itself hampered improvement. Under this system, the laboring masses, in exchange for the bare necessities of life, did all the productive work, while the privileged few—priests, nobles, and kings—concerned themselves only with ownership and maintenance of their own position. In the interest of their privileges they did achieve considerable progress in defense, in warmaking, in government, in trade, in the arts of leisure, and in the extraction of labor from their dependents, but they had no familiarity with the process of production. On the other hand, the laborers, who were familiar with manufacturing techniques, had no incentive to improve or increase production to the advantage of their masters. Thus, with one class possessing the requisite knowledge and experience, but lacking incentive and leisure, and the other class lacking the knowledge and experience, there was no means by which technical progress could be achieved.

The whole ancient world was built upon this relationship—a relationship as sterile as it was inhuman. The availability of slaves nullified the need for more efficient machinery. In many of the commonplace fields of human endeavor, actual stagnation prevailed for thousands of years. Not all the glory that was Greece and the grandeur that was Rome could develop the windmill or contrive so simple an instrument as the wheelbarrow—products of the tenth and thirteenth centuries respectively.

1



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For about twenty-five centuries, two-thirds of the power of the horse was lost because he wasn't shod, and much of the strength of the ox was wasted because his harness wasn't modified to fit his shoulders. For more than five thousand years, sailors were confined to rivers and coasts by a primitive steering mechanism which required remarkably little alteration (in the thirteenth century) to become a rudder.

With any ingenuity at all, the ancient plough could have been put on wheels and the ploughshare shaped to bite and turn the sod instead of merely scratching it—but the ingenuity wasn't forthcoming. And the villager of the Middle Ages, like the men who first had fire, had a smoke hole in the center of the straw and reed thatched roof of his one-room dwelling (which he shared with his animals), while the medieval charcoal burner (like his Stone Age ancestor) made himself a hut of small branches.

thatched roof of his one-room dwelling (which he shared with his animals), while the medieval charcoa
burner (like his Stone Age ancestor) made himself a hut of small branches.
(中国科学技术大学博士研究生人学考试试题
1. Lack of technological progress in the ancient and medieval worlds was primarily due to the absence of
A. natural resources
B. inventive ability
C. people's desire for the "better things of life"
D. proper social organization
2. During the Middle Ages, productivity of labor
A. was a primary concern of society
B. was hampered by class relationships
C. began to improve over levels reached by the Greeks
D. was in a period of technical progress
3. We may infer that a change in class relationships after the close of the Middle Ages produced greater
productivity because
A. freemen had incentive to produce more
B. masters had greater incentive to work their workers harder
C. slaves never starved, no matter what they produced
D. productivity could go in only one direction
4. In supporting his contentions about the ancient world, the author relies mainly on illustrations draw
from
A. examples of the separation of mechanics and geometry
B. case studies of lack of social communication between classes
C. technology
D. his concern with the plight of the laboring classes.
三、完形填空
The history of African—Americans during the past 400 years is traditionally narrated 1 an ongoin
struggle against 2 and indifference on the part of the American mainstream, and a struggle 3 as a
upward movement is 4 toward ever more justice and opportunity.
Technology in and of _ 5 _ is not at fault; it's much too simple to say that gunpowder or agricultural
machinery or fiber optics 6 been the enemy of an 7 group of people. A certain machine is put 8
work in a certain way—the purpose 9 which it was designed. The people who design the machines are no
intent on unleashing chaos; they are usually trying to10 _a task more quickly, cleanly, or cheaply,1
_the imperative of innovation and efficiency that has ruled Western civilization _ 12 _the Renaissance.
Mastery of technology is second only13 money as the true measure of accomplishment in the
country, and it is very likely that by 14 this under-representation in the technological realm, and by no
questioning and examining the followays that have 15 it blocks are allowing 16 to be kent out of the

Lesson 1

mainstream once again. This time, however, they will be <u>17</u> from the greatest cash engine of the twenty-first century. Inner-city blacks in particular are in danger, and the beautiful suburbs <u>18</u> ring the decay of Hartford, shed the past and learn to exist without contemplating or encountering the tragedy of the inner city.

And blacks must change as well. The ways that ______ their ancestors through captivity and coming to freedom have begun to loose their utility. If blacks ______ to survive as full participants in this society, they have to understand what works now.

(清华大学博士研究生入学考试试题)

, and a		(有华人子)	界工研究生八子 写风风题)
1. A. like	B. as	C. for	D. with
2. A. charity	B. clarity	C. cohesion	D. oppression
3. A. charting	B. charts	C. charted	D. to chart
4. A. progressing	B. progressed	C. clutched	D. clutching
5. A. itself	B. themselves	C. ourselves	D. himself
6. A. have	B. to have	C. has	D. to has
7. A. entirely	B. enter	C. entire	D. entrance
8. A. for	B. off	C. on	D. at
9. A. for	B. to	C. with	D. before
10. A. envelop	B. accomplish	C. enveloping	D. accomplishing
11. A. followed	B. follows	C. to follow	D. following
12. A. since	B. on	C. in	D. at
13. A. before	B. to	C. with	D. from
14. A. to tolerate	B. tolerate	C. tolerated	D. tolerating
15. A. encountered	B. encountering	C. to encounter	D. encounters
16. A. them	B. us	C. themselves	D. ourselves
17. A. excluding	B. included	C. including	D. excluded
18. A. where	B. that	C. how	D. what
19. A. servicing	B. encircle	C. encircling	D. served
20. A. is	B. were	C. are	D. have

四、翻译

Part A: Translate into good Chinese the underlined sentences only.

Nearly every society in human history has considered its own language finer, its own food taster, its own manners more refined (or more honest), its own morals better (or more sensible), and its own religion the one true religion. (1) In smaller groups ethnocentrism takes the form of "team spirit", "local pride", and "company morale". Taken to extremes, ethnocentrism easily leads to chauvinism (the glorification of one's own group along with fear and hatred of others), racial and religious oppression, warfare, and even genocide. In moderate forms, however, ethnocentrism makes for high morale and effective cooperation within a group. (2) Whether in a football team before a big game or in a nation at war, ethnocentric feelings have the beneficial effect of mobilizing and uniting a threatened group against its enemy. Finally, ethnocentrism can provide satisfaction and comfort. People often make themselves feel better by believing in other's inferiority. "At least I'm not a grind," An important step in the uphill struggle of American blacks and women to win social equality was the increased self-esteem generated by such ethnocentric slogans as "Black is beautiful" and "Sisterhood is powerful."

As soon as it became clear that ethnocentrism was a common phenomenon, social scientists realized that they themselves might be unfairly judging the behavior of different peoples according to their own cultural values. (3) To avoid any taint of ethnocentric prejudice, anthropologists began to adopt an attitude of cultural relativism, the view that human thoughts and deeds should be judged not by any outside standards but only by



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those of the society or group in which they take place. Cultural relativism thus stood for scientific objectivity, fair-mindedness, and liberalism. It rapidly became the dominant view in anthropology and sociology.

At first, some anthropologists interpreted cultural relativism so rigidly that they refused to make any judgments whatever about human behavior. (4) In the 1930s the anthropologist Ruth Benedict maintained, for instance, that the cultures of the would were all equally valid patterns of life and nothing any people did was invalid if it was in harmony with the rest of their culture. Paradoxically, the extreme cultural relativists, who wanted to give all other peoples due respect and resist all tendencies toward ethnocentrism in themselves, were drawn to the logical conclusion that anything goes-infanticide, headhunting, slavery, torture, ritual mutilation-provided only that it is in accord with the culture in which it occurs. History soon exposes the fallacy of this doctrine of total objectivity. Under Hitler, the Nazis enslaved millions and put millions more to death. (5) After the 1930s it was no longer possible for scholars to maintain the stance of total cultural relativism. While contemporary anthropologists and sociologists continue to believe that the practices of another people cannot be judged on the same terms as their own culture, they also believe that those practices can be judged in the light of universal values and basic human requirements. Thus, any cultural practice that conflicts with such universal human needs as emotional security, physical health, and self-preservation should not be deemed as valid as practices that serve those needs.

Part B: Translate into good English the following sentences.

- (1) 在世界各地,今天比任何时候都更加感觉到中国的存在,它在世界政治形势中占有历史性的 重要地位。
- (2)我们的社会主义实践,与其说是出于社会主义理论的理解和运用,还不如说是为了适应现实的需要。
- (3)我们现在面临的所有重大世界性问题中最重要的问题就是人口对土地和土地资源的压力正在迅速增长。
- (4)在科学技术迅猛发展的今天,振兴经济的希望在教育,教师队伍的数量和质量对教育发展具有决定性的影响。
- (5)必须引导人们正确处理竞争和协作、自主和监督、效率和公平、先富和共富、经济效率和社会 效益等关系。

(中国社会科学院博士研究生人学考试试题)



5

(六级真题)





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_		7=		
	-	HHJ.	1	_

考查词	T	. ar	itho	rize

1.	Some American col	lleges are state-suppor	ted, others are private	ely, and	still others are	
	supported by religio	us organizations.				
	A. ensured	B. authorized	C. attributed	D. endowed	(六级真题)	
考	查词汇:terminate					
2.	If we our	relations with that cour	ntry, we'll have to find	another supplier of ra	aw materials.	
	A. diffuse	B. diminish	C. terminate	D. preclude	(六级真题)	
3.	It is unfortunate that	t, owing to lack of mo	ney, these experiments	must now be	before the	
	objective has been achieved.					
	A. transferred	B. testified	C. terminated	D. transformed	(六级真题)	
4.	It is common theme	in many fiction stories	that the world may one	day be by	y insects.	

C. taken over

D. filled in

二、阅读理解

A. broken in

In the villages of the English countryside there are still people who remember the good old days when no one bothered to lock their doors. There simply wasn't any crime to worry about.

B. run over

Amazingly, these happy times appear still to be with us in the world's biggest community. A new study by Dan Farmer, a gifted programmer, using an automated investigative program of his own called SATAN, shows that the owners of well over half of all World Wide Web sites have set up home without fitting locks to their doors.

SATAN can try out a variety of well-known *hacking* (黑客的) tricks on an Internet site without actually breaking in. Farmer has made the program publicly available, amid much criticism. A person with evil intent could use it to hunt down sites that are easy to *burgle* (闯入……行窃).

But Farmer is very concerned about the need to alert the public to poor security and, so far, events have proved him right. SATAN has done more to alert people to the risks than cause new disorder.

So is the Net becoming more secure? Far from it. In the early days, when you visited a Web site your browser simply looked at the content. Now the Web is full of tiny programs that automatically download when you look at a Web page, and run on your own machine. These programs could, if their authors wished, do all kinds of nasty things to your computer.

At the same time, the Net is increasingly populated with spiders, worms, agents and other types of automated beasts designed to penetrate the sites and seek out and classify information. All these make wonderful tools for antisocial people who want to invade weak sites and cause damage.

But let's look on the bright side. Given the lack of locks, the Internet is surely the world's biggest (almost) crime-free society. Maybe that is because hackers are fundamentally honest. Or that there currently isn't much to steal. Or because *vandalism* (恶意破坏) isn't much fun unless you have a peculiar dislike for

sn't much to steal. Or because *vandalism* (恶意破坏) isn't much fun unless you have a peculiar dislike for

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6

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someone.

Whatever the reason, let's enjoy it while we can. But expect it all to change, and security to become the number one issue, when the most influential inhabitants of the Net are selling services they want to be paid for.

(六级真题)

1.	By saying " owners of well over half of all World Wide Web sites have set up home without fitting
	locks to their doors" (Lines 3 ~ 4, Para. 2), the author means that
	A. those happy times appear still to be with us
	B. there simply wasn't any crime to worry about
	C. many sites are not well-protected
	D. hackers try out tricks on an Internet site without actually breaking in
2.	SATAN, a program designed by Dan Farmer, can be used
	A. to investigate the security of Internet sites
	B. to improve the security of the Internet system
	C. to prevent hackers from breaking into websites
	D. to download useful programs and information
3.	Farmer's program has been criticized by the public because
	A. it causes damage to Net browsers
	B. it can break into Internet sites
	C. it can be used to cause disorder on all sites
	D. it can be used by people with evil intent
4.	The author's attitude toward SATAN is
	A. enthusiastic B. critical C. positive D. indifferent
5.	The author suggests in the last paragraph that
	A. we should make full use of the Internet before security measures are strengthened
	y

三、翻译

Do animals have rights? This is how the question is usually put. It sounds like a useful, ground-clearing way to start. (1) Actually, it isn't, because it assumes that there is an agreed account of human rights, which is something the world does not have.

B. we should alert the most influential businessmen to the importance of securityC. influential businessmen should give priority to the improvement of Net security

D. net inhabitants should not let security measures affect their joy of surfing the Internet

On one view of rights, to be sure, it necessarily follows that animals have none. (2) Some philosophers argue that rights exist only within a social contract, as part of an exchange of duties and entitlements. Therefore, animals cannot have rights. The idea of punishing a tiger that kills somebody is absurd, for exactly the same reason, so is the idea that tigers have rights. However, this is only one account, and by no means an uncontested one. It denies rights not only to animals but also to some people—for instance, to infants, the mentally incapable and future generations. In addition, it is unclear what force a contract can have for people who never consented to it: how do you reply to somebody who says "I don't like this contract?"

The point is this: without agreement on the rights of people, arguing about the rights of animals is fruitless. (3) It leads the discussion to extremes at the outset: it invites you to think that animals should be treated either with the consideration humans extend to other humans, or with no consideration at all. This is a false choice. Better to start with another, more fundamental question: is the way we treat animals a moral issue at all?

Many deny it. (4) Arguing from the view that humans are different from animals in every relevant respect, extremists of this kind think that animals lie outside the area of moral choice. Any regard for the

suffering of animals is seen as a mistake—a sentimental displacement of feeling that should properly be directed to other humans.

This view, which holds that torturing a monkey is morally equivalent to chopping wood, may seem bravely "logical". In fact it is simply shallow; the confused center is right to reject it. The most elementary form of moral reasoning—the ethical equivalent of learning to crawl—is to weigh others' interests against one's own. This in turn requires sympathy and imagination; without which there is no capacity for moral thought. To see an animal in pain is enough, for most, to engage sympathy. (5) When that happens, it is not a mistake; it is mankind's instinct for moral reasoning in action, an instinct that should be encouraged rather than laughed at.

(考研真题)

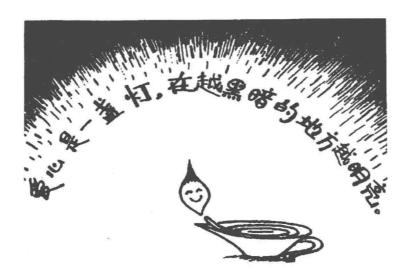
四、写作

Directions: Among all the worthy feelings of mankind, love is probably the noblest, but everyone has his/her own understanding of it.

There has been a discussion recently on the issue in a newspaper. Write an essay to the newspaper to 1) show your understanding of the symbolic meaning of the picture below, 2) give a specific example, and

3) give your suggestion as to the best way to show love. You should write about 200 words.

(考研真题)





Matterhorn man esson 3

题

写	查词汇: consequently			
1.	Rite of Passage is good novel by any stand	lards;, it sho	uld rank high on any	list of science
	fiction.			
	A. consistently B. consequently	C. invariably	D. fortunately	(专四真题)
2.	The individual TV viewer invariably sense	es that he or she is	an anonymou	us, statistically
	insignificant part of a huge and diverse au-	dience.		
	A. everything except	B. anything but		
	C. no less than	D. nothing more t	han	(考研真题)
考	查词汇:invariably			
3.	If you go to the park every day in the mo	rning, you will	find him doing ph	nysical exercise
	there.			
	A. ordinarily B. invariably	C. logically	D. persistently	(六级真题)
考	查词汇:summit			
4.	They believed that this was not the	of their campaign for	equality but merely	the beginning.
	A. climax B. summit	C. pitch	D. maximum	(六级真题)
考	查词汇:accompany			
5.	This area of the park has been specially	for children	, but accompanying	adults are also
	welcome.			
	A. inaugurated B. designated	C. entitled	D. delegated	(六级真题)
考	查词汇:course			
6.	As one of the youngest professors in the	university, Mr. Brown	is certainly on the	of a
	brilliant career.			
	A. porch B. edge	C. course	D. threshold	(六级真题)

二、阅读理解

Gerald Feinberg, the Columbia University physicist, once went so far as to declare that "everything possible will eventually be accomplished". Well, that of course left only the impossible as the one thing remaining for daring intellectual adventurers to whittle away at. Feinberg, for one, thought that "they'd succeed even there".

It was a point worth considering. How many times in the past had certain things been said to be impossible, only to have it turn out shortly thereafter that the item in question had already been done or soon would be. What greater cliché was there in the history of science than the comic litany of false it-couldn't-bedones; the infamous case of Auguste Comte saying in 1844 that it would never be known what the stars were made of, followed in a few years by the spectroscope being applied to starlight to reveal the stars' chemical composition; or the case of Lord Rutherford, the man who discovered the structure of the atom, saying in

1933 that dreams of controlled nuclear fission were "moonshine". And those weren't even the worst examples. No, the huffiest of all it-couldn't-be-done claims centered on the notion that human beings could actually fly, either at all, or across long distance, or to the moon, the stars, or wherever else.

There had been so many embarrassments of this type that about mid-century Arthur C. Clarke came out with a guideline for avoiding them, which he termed Clarke's Law: "When a distinguished but elderly scientist states that something is possible, he is almost certainly right. When he states that something is impossible, he is very probably wrong."

Still, one had to admit there were lots of things left that were really and truly impossible, even if it took some ingenuity in coming up with a proper list of examples. Such as: "A camel cannot pass through the eye of a needle." (Well, unless of course it was a very large needle.) Or: "It is impossible for a door to be simultaneously open and closed." (Well, unless of course it was a revolving door.)

Indeed, watertight examples of the really and truly impossible were so exceptionally hard to come by that paradigm cases turned out to be either trivial or absurd. "I know I will never play the piano like Vladimir Horowitz," offered Milton Rothman, a physicist, "no matter how hard I try." Or, from Scott Lankford, a mountaineer: "Everest on roller skates."

(北京大学博士研究生入学

- 1. The false it-couldn't-be-dones in science are comic because _____.
 - A. they are clichés, repeated too often by scientists
 - B. they are almost always proved to be wrong by later scientific research
 - C. they are mocked at by later generations
 - D. they provide material for good comedies
- 2. Which of the following statements is TRUE?
 - A. The author uses the case of a camel passing through the eye of a needle to prove his point that there are things impossible to accomplish.
 - B. That a scientist cannot play the piano like one of the best pianists is not a proper illustration to prove that in science there are things impossible to accomplish.
 - C. Scott Lankford challenges the idea that mountaineers can never climb the Everest on roller skates.
 - D. People now laugh at their predecessors for denving the possibility of human flight.
- 3. Through this passage, the author wants to . .
 - A. show us that scientists in the past years have made a lot of misjudgments
 - B. praise those scientists who dared to challenge the impossible
 - C. emphasize the great potential of the scientific research made by human beings
 - D. analyze what is possible and what is impossible through scientific efforts

三、完形填空

Like many other aspects of the computer age, rando began as an idea, into a hobby and latery
has 2 into a full-time passion. The two developers of Yahoo, David Filo and Jerry Yang, Ph. D
candidates 3 Electrical Engineering at Stanford University, started their guide in April 1994 as a way to
keep _4_ of their personal interest on the Internet. Before long they _5_ that their homebrewed lists were
becoming too long and 6. Gradually they began to spend more and more time on Yahoo.
During 1994, they7 yahoo into a customized database designed to8 the needs of the thousands
of users9 began to use the service through the closely10 Internet community. They developed
customized software to help them11 locate, identify and edit material12 on the Internet. The name
Yahoo is 13 to stand for "Yet Another Hierarchical Officious Orale", but Filo and Yang insist they
selected the14 because they considered themselves yahoos. Yahoo itself first15 on Yang's
workstation, "akebono", while the search engine was 16 on Filo's computer, "Konishiki".



新概念英语一课一练(全新版)(第四册)

In early 1995 Marc Andersen, co-founder of Netscape Communication in Mountain View, California,
invited Filo and Yang to move their files17 to larger computers18 at Netscape. As a resul
Stanford's computer network returned to <u>19</u> , and both parties benefited. Today, Yahoo <u>20</u> organized
information on tens of thousands of computers linked to the web.

(中国人民大学博士研究生人学考试试题)

		(中国人民人子)	导工切尤生八子写风
1. A. became	B. grew	C. turn	D. intend
2. A. made	B. saw	C. looked	D. turned
3. A. in	B. on	C. about	D. for
4. A. touch	B. contact	C. track	D. record
5. A. founded	B. found	C. argued	D. reported
6. A. unwieldy	B. tough	C. tamable	D. invaluable
7. A. exchanged	B. shank	C. sold	D. converted
8. A. explain	B. serve	C. discover	D. evaluate
9. A. which	B. that	C. actually	D. eagerly
10. A. relative	B. interactive	C. bound	D. contacted
11. A. fluently	B. efficiently	C. exactly	D. actually
12. A. transmitted	B. purchased	C. sold	D. stored
13. A. about	B. bound	C. going	D. supposed
14. A. fable	B. model	C. name	D. brand
15. A. supported	B. resided	C. lived	D. launched
16. A. connected	B. lodged	C. introduced	D. linked
17. A. over	B. away	C. inside	D. beneath
18. A. housed	B. caught	C. hosed	D. hidden
19. A. average	B. normal	C. ordinary	D. equal
20. A. attains	B. detains	C. maintains	D. contains

四、口语

Describe a place



Lesson 4 Seeing hands



真 题 链 接

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考查词汇: capability						
1.	1. Radar is used to extend the of man's sense of observing his environment, especially t					
	sense of vision.					
	A. validity	B. liability	C. capability	D. intensity	(六级真题)	
考	查词汇:acute					
2.	Although most birds ha	ve only a negligible sen	se of smell they have _	vision.		
	A. vigorous	B. exact	C. acute	D. vivid	(六级真题)	
考	查词汇:vision					
3.	I have had my eyes tes	ted and the report says	that my is pe	erfect.		
	A. vision	B. horizon	C. outlook	D. perspective	(六级真题)	
4. If the struggle for a sustainable society, we must have some vision of what we are aiming to					re aiming for.	
	A. is to succeed	B. has succeeded	C. succeeds	D. succeeded	(考博真题)	
考查词汇:case						
5.	5. He is the only person who can in this case because the other witnesses were killed					
	mysteriously.					
	A. testify	B. charge	C. accuse	D. rectify	(六级真题)	
考查词汇:cease						
6.	6. He is planning another tour abroad, yet his passport will at the end of this month.					
	A. expire	B. exceed	C. terminate	D. cease	(考研真题)	
考查词汇: perceive						
7.	7. We rarely perceive more than a minute of the sights and sounds that fall upon our sens					
	organs; the great majority pass us by.					
	A. fiction	B. function	C. fraction	D. friction	(六级真题)	

二、阅读理解

Given the lack of fit between gifted students and their schools, it is not surprising that such students often have little good to say about their school experience. In one study of 400 adults who had achieved distinction in all areas of life, researchers found that three-fifths of these individuals either did badly in school or were unhappy in school. Few MacArthur Prize fellows, winners of the MacArthur Award for creative accomplishment, had good things to say about their precollegiate schooling if they had not been placed in advanced programs. Anecdotal (名人轶事) reports support this. Pablo Picasso, Charles Darwin, Mark Twain, Oliver Goldsmith, and William Butler Yeats all disliked school. So did Winston Churchill, who almost failed out of Harrow, an elite British school. About Oliver Goldsmith, one of his teachers remarked, "Never was so dull a boy." Often these children realize that they know more than their teachers, and their teachers often feel that these children are arrogant, inattentive, or unmotivated.

11