全国专业技术人员职称外语等级考试辅导用书

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全国职称英语

等级考试专项突破与综合训练

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全国专业技术人员职称外语等级考试辅导用书编写组 编

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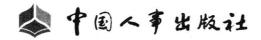


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全国职称英语等级考试专项突破与综合训练

(理工类)

全国专业技术人员职称外语等级考试辅导用书编写组 编



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前言

全国专业技术人员职称英语等级考试是由人力资源和社会保障部组织实施的国家级考试。该考试根据英语在不同专业领域中的应用特点,结合专业技术人员掌握和应用英语的实际情况,对申报不同级别职称的专业技术人员的英语水平提出了不同的要求。应广大应试者的要求,我们依据人力资源和社会保障部专业技术人员管理司审定的《全国专业技术人员职称英语等级考试大纲》(以下简称《大纲》),组织编写了《全国职称英语等级考试专项突破与综合训练》,分为综合类、理工类、卫生类三个专业类别,每个专业类别自成一册,每册包括四套专项练习题和一套全真模拟试卷,分为 A、B、C 三个等级,供广大应试者备考和自测使用。

本书的特点:(一)按照考试的不同题型分为不同模块,便于应试者对自己的薄弱环节进行有针对性的训练;(二)试题完全体现了《大纲》的要求,符合《大纲》对词汇、语法及阅读理解能力的要求;(三)完整体现了真实考试的特征,各部分的题型、题量、字数等均达到了《大纲》的要求,极具实战特色;(四)题目设计科学合理,并经过了验证,具有极强的针对性;(五)附有答案,便于训练和自测。

本书最适合应试者考前进行针对性训练使用。建议应试者先根据考试题型进行专项训练,再利用全真模拟试卷按照考试时间要求进行实战演练,检测是否能够通过考试。

书中不足之处,恳请广大读者批评指正(请发邮件至rsksts@163.com)。

全国专业技术人员职称外语等级考试 辅导用书编写组 2014 年 11 月

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一、词汇选项专项突破

词汇选项专项突破一

下面每个句子中均有1个词或短语画有底横线,请为每处画线部分确定1个意义最为接近的选项。

1	we'll give every tea	cher room for developi	nen	l.		
	A place B	employment	С	space	D	house
2	The policeman aske	ed him to identify the th	ief.			
	A name B	describe	C	capture	D	call
3	We were all there v	when the accident occur	rred			
	A happened E	broke	C	spread	D	appeared
4	It took me exactly a	week to complete the				
		achieve		improve	D	finish
5		eventually cured her di				
		3 apparently		finally	D	naturally
6		led to a dramatic incre				
		striking striking		fixed	D	modest
7	-	the root of the unempl				
		3 result	C	cause	D	force
8		00 pounds a month.				
	The particular of the second	B lives	С	borrows	D	spends
9		ndition often affects his				
		3 shows		influences	D	confines
10		healthy, you should ve				
	A reject E		С	change	D	choose
11	She found me very					A consideration
	A dirty E		С	lazy	D	boring
12		e a brief visit to Beijing			_	
40	A short E		С	formal	D	secret
13	•	to give up the idea.	_	a a a a falla a	-	alia a sa
4.4		accept	С	consider	D	drop
14		ound of cheese a day. drinks		huna	_	
15			С	buys	D	produces
15	A strange E	very fascinating story.	С	difficult	D	interestina
	A strange	• ingritering	C	unicult	D	interesting

词汇选项专项突破二

下面每个句子中均有1个词或短语画有底横线,请为每处画线部分确定1个意义最为接近的选项。

• 2	• 全国职称英语	等级考试专	项突破与综合i	川练(理工	类)		
1	She was close			0	,	_	tioht
2	A fast The two girls I	ook alike	quick	C	near	D	tight
_	A beautiful	В	similar	С	pretty	D	attractive
3	The boy is inte	elligent.					
	A clever	В	naughty	C	difficult	D	active
4	Everybody was					_	
_	A sorry	В	sad	С	angry	D	happy
5	What is your g	<u>joai</u> in lite? B	aim	С	orrangement	D	idea
6	Jack was dism	_	aim >	C	arrangement	D	idea
U	A fired	The second secon	fined	С	exhausted	D	criticized
7	John is crazy	INSUNINEUV		·	CATIGUOTOG	_	Ontioized
	A sorry	В.	mad	С	concerned	D	worried
8			ne color, of o	bjects that	excites the bull.		
	A frightens	В	scares	С	arouses	D	confuses
9	It is highly unli	kely that sh	ne will arrive t	oday.			
	A probably	В	very	C	hardly	D	possibly
10	I am feeling a		1				
	A many	В	no	С	much	D	some
11					ays to preserve me		Ten ne
10	A eat		cook		freeze	D	keep
12	A late		we had accur recent		!累)over the <u>last</u> t past	nree D	years and leπ.
13	The expedition					D	IIIai
	A bottom of t				foot of the mounta	ain	
	C top of the				starting point		
14	The second secon	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT	nt at the Olvi		es when an athlete	e bre	aks a previous
	record of perfo		,				<u></u> ш р.от.осо
	A beats	В	destroys	С	maintains	D	defends
15			at we should	bring the	meeting to a close		
	A stated	В	said	C	suggested	D	announced
词》	C选项专项9	突破三					
近的	下面每个句子中]选项。	中均有 1 个记	司或短语画有户	底横线,请	为每处画线部分确	角定 1	个意义最为接
1	She is sick.						
	A fat	В	weak	С	ill	D	mad
2	Mary is looking	for the bo	ok she lost ye				
	A trying to fin	d B	looking up	C	looking at	D	finding
3					my time in a car.		
	▲ normally	R	coldom	•	froquently	n	uouolly

A fat B weak C ill D mad

Mary is looking for the book she lost yesterday.
A trying to find B looking up C looking at D finding

I rarely wear a raincoat because I spend most of my time in a car.
A normally B seldom C frequently D usually

He is a physician.
A researcher B professor C doctor D student

An important part of the national government is the Foreign Service, a branch of the Department of State.

		第一部分	全国职称英语	等级考	试理工类 (C 组	及)	专项突破・3・
	A tree	B division	1 (C roo	t	D	leaf
6	Mary gets up at six o'	clock every	morning.				
	A rises	B stands		C arri	ves	D	comes
7	Although I sympathize	, I can't re	ally do very m	nuch to	help.		
	A Because	B Since		C The	•	D	For
8	Mary has made up he	er mind not	to go to the m	neeting			
	A tried	B promise	ed (C dec	ided	D	attempted
9	I remember lots of thin	ngs.					
	A much	B large		C big		D	many
10	She will be pleased to						
	A angry	B happy		C sac		D	unwilling
11	It is obvious that he w						
	A likely	B possible		C clea	ar	D	probable
12	The earth moves arou					_	
	A before	B round		C afte	er	D	over
13	Did anyone call when				£ /	-	
	A everyone	B someon		C not	oody	D	anybody
14	It took us a long time			0 -l		_	
45	A build	B destroy		C des	sign	D	repair
15	I don't quite follow wh A observe		, ,	• •	lain	n	doordha
	A observe	B underst	tand C	C exp	olain	D	describe
词	汇选项专项突破四						
	下面每个句子中均有1	个词或短语	语画有底横线,	请为名	每处画线部分确	定 1	个意义最为技
近的	为选项 。						
1	I'd very much like to k	now what y	our aim in life	e is.			

1	I'd very much like to	know what your ai	m in life is.		
	A thought	B idea	C goal	D	plan
2	The policemen acted	d quickly because li	ves were at stake.		
	A in danger	B in difficulty	C in despair	D	out of control
3	Practically all anima	is communicate eith	er through sounds or thro	ugh so	undless codes
	A Certainly	B Probably	C Almost	D	Absolutely
4	Mary rarely speaks	to Susan.			
	A slowly	B seldom	C weakly	D	constantly
5	I'm working with a g	uy from London.			
	A teacher	B student	C friend	D	man
6	You'd better put the	se documents in a	safe place.		
	A dark	B secure	C guarded	D	banned
7	The courageous boy	has been the subj	ect of massive media cove	erage.	
	A extensive	B continuous	C instant	D	quick
8	The town is famous	for its magnificent I	buildings.		
	A high - rise	B modern	C ancient	D	splendid
9	The great change of	the city astonished	all the visitors.		
			C excited		moved
10			ccumulated over the last to	en year	S.
	A future			D	near
11	Will you please call	my husband as soc	on as possible?		

· 4·全国职称英语等级考试专项突破与综合训练(理工类)

	A visit	В	phone	С	consult	D	invite	
12	We had a long conve	ersat	ion about her parent	s.				
	A speech	В	question	С	talk	D	debate	
13	The Chairman of the	Eng	lish Department prop	ose	ed that we stop the	mee	eting.	
	A stated	В	announced	С	demanded	D	suggested	
14	Obviously these guys	car	n be relied on in a cri	isis.				
	A lived on	В	depended on	С	believed in	D	joined in	
15	There is always excit	eme	ent at the Olympic Ga	ame	s when an athlete b	orea	ks a record.	
	A beats	В	maintains	C	matches	D	tries	

二、阅读判断专项突破

阅读判断专项突破一

下面的短文后列出了7个句子,请根据短文的内容对每个句子做出判断:如果该句提供的是正确信息,请选择A;如果该句提供的是错误信息,请选择B;如果该句的信息文中没有提及,请选择C。

The Need to Remember

Some people say they have no memory at all: "I just can't remember a thing!" But of course we all have a memory. Our memory tells us who we are. Our memory helps us to make use in the present of what we have learnt in the past.

In fact we have different types of memory. For example, our visual memory helps us recall facts and places. Some people have such a strong visual memory, they can remember exactly what they have seen, for example, pages of a book, as a complete picture.

Our verbal (言语的) memory helps us remember words and figures we may have heard but not seen or written: items of a shopping list, a chemical formula, dates, or a recipe.

With our emotional (情感的) memory, we recall situations or places where we had strong feelings, perhaps of happiness or unhappiness. We also have special memories for smell, taste, touch and sound, and for performing physical movements.

We have two ways of storing any of these memories. Our short-term memory stores items for up to thirty seconds — enough to remember a telephone number while we dial. Our long-term memory, on the other hand, may store items for a lifetime. Older people in fact have a much better long-term memory than short-term. They may forget what they have done only a few hours ago, but have the clearest remembrance (记忆) of when they were very young.

Psychologists tell us that we only remember a few facts about our past, and that we invent the rest. It is as though we remember only the outline of a story. We then make up the details. We often do this in the way we want to remember them, usually so that we appear as the heroes of our own past — or maybe victims needing sympathy (同情).

				-		
1	Visu	ual memory helps us reca	ıll a	place we have been to.		
	Α	Right	В	Wrong	C	Not mentioned
2	Visu	ual memory may be used	whe	en we read a story.		
	Α	Right	В	Wrong	C	Not mentioned
3	Verl	bal memory helps us read	ow b	rds we have never heard.	411 4	

	Α	Right	В	Wrong	С	Not mentioned
4	Emo	otional memory is used w	hen	we perform physical move	emer	its.
	Α	Right	В	Wrong	C	Not mentioned
5	Anir	mals do not have a long-	term	memory.		
	Α	Right	В	Wrong	C	Not mentioned
6	Lon	g-term memory is more i	mpoi	rtant than short-term mem	ory.	
	A	Right	В	Wrong	C	Not mentioned
7	Ger	nerally we remember only	a fe	ew facts about the past.		
	Α	Right	В	Wrong	C	Not mentioned

阅读判断专项突破二

下面的短文后列出了 7 个句子,请根据短文的内容对每个句子做出判断:如果该句提供的是正确信息,请选择 A;如果该句提供的是错误信息,请选择 B;如果该句的信息文中没有提及,请选择 C。

Earthquake

How does an earthquake start?

What makes an earthquake happen? The rock of the earth's crust (地壳) may have a "fault", a kind of break in the surface. The blocks which make up the earth move, and sometimes this may cause the sides of the fault to move up and down or lengthways (纵向地) against each other. When one piece of rock starts to rub on another with great force, a lot of energy is used. This energy is changed into vibrations (振动) and it is these vibrations that we feel as an earthquake. The vibrations can travel thousands of kilometers and so an earthquake in Turkey may be felt in Greece.

What to do during an earthquake?

At school

As soon as the earthquake starts, students should get under the desks immediately and wait until the teacher tells them it is safe to come out. The teacher should, at the same time, go immediately to the teacher's desk, get underneath $(在\cdots\cdots \top \pi)$ it and stay there till the danger is over. Students must not argue with the teacher or question instructions.

As soon as the tremors (震动) stop, all students should walk towards the exit and go straight to the school playground or any open space such as a square or a park. They must wait there until the teacher tells them it is safe to go.

At home

If you are at home when the earthquake occurs, get immediately under the table in the living room or kitchen. Choose the biggest and strongest table you can find. You must not go anywhere near the window and don't go out onto the balcony (阳台). Once the tremors have stopped, you can come out from under the table but you must leave the building straight away. You should walk down the stairs and should not use the lift — there may be a power cut as a result of the earthquake and you could find yourself trapped inside the lift for hours.

In the street

If you are in the street when the earthquake takes place, do not stand near buildings, fences or walls — move away as quickly as possible and try to find a large open space to wait in. Standing under trees could also be dangerous.

1	Pe	ople knew long ago how an	eart	hquake starts.		
	Α	Right	В	Wrong	С	Not mentioned
2	The	ousands of people were kille	d du	iring an earthquake in Turkey	y.	
	Α	Right	В	Wrong	C	Not mentioned
3	As	soon as an earthquake occu	urs,	students should leave the b	uildir	ng.
	A	Right	В	Wrong	C	Not mentioned
4	Stu	idents should go to the scho	ol p	layground or an open space	once	the tremors stop
	Α	Right	В	Wrong	С	Not mentioned
5	If y	ou are at home when an ea	rthq	uake occurs, stand near a b	ig ta	ble.
	Α	Right	В	Wrong	C	Not mentioned
6	The	e best way to leave the build	ling	during an earthquake is to g	et in	to a lift.
	A	Right	В	Wrong	С	Not mentioned
7	If y	ou are in the street when ar	eai	rthquake occurs, stay in a la	arge	open space.
	A	Right	В	Wrong	С	Not mentioned

阅读判断专项突破三

下面的短文后列出了7个句子,请根据短文的内容对每个句子做出判断:如果该句提供 的是正确信息,请选择 A;如果该句提供的是错误信息,请选择 B;如果该句的信息文中没 有提及, 请选择 C。

The Smog (烟雾)

For over a month, Indonesia was in crisis. Forest fires raged out of control as the country suffered its worst drought for 50 years. Smoke from the fires mixed with sunlight and hot dry air to form a cloud of smog. This pollution quickly spread and within days it was hanging over neighbouring countries including Malaysia, Singapore and Thailand.

When the smoke combined with pollution from factories and cars, it soon became poisonous (有毒的). Dangerous amounts of CO became trapped under the smog and pollution levels rose. People wheezed (喘息) and coughed as they left the house and their eyes watered immediately.

The smog made it impossible to see across streets and whole cities disappeared as grey soot (烟灰) covered everything. In some areas, water was hosed (用胶管浇) from high-rise city buildings to try and break up the smog.

Finally, heavy rains, which came in November, put out the fires and cleared the air. But the environmental costs and health problems will remain. Many people from South-Eastern Asian cities already suffer from breathing huge amounts of car exhaust fumes (汽车 排放的废气) and factory pollution. Breathing problems could well increase and many nonsufferers may have difficulties for the first time. Wildlife has suffered too. In lowland forests, elephants, deer, and tigers have been driven out of their homes by smog.

But smog is not just an Asian problem. In fact, the word was first used in London in 1905 to describe the mixture of smoke and thick fog. Fog often hung over the capital. Sometimes the smog was so thick and poisonous that people were killed by breathing problems or in accidents. About 4,000 Londoners died within five days as a result of thick smog in 1952.

1	Indonesia	was	in	crisis	because	of	the	drought.
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A Right **B** Wrong C Not mentioned

2	The smog spread to neighbouring countries.					
	A Right	В	Wrong	C	Not mentioned	
3	The air-pollution index went up	to 3	300 within a few days.			
	A Right	В	Wrong	С	Not mentioned	
4	Water was used to try to break	up	the smog.			
	A Right	В	Wrong	С	Not mentioned	
5	Many Indonesians blamed the	gove	ernment for the drought.			
	A Right	В	Wrong	С	Not mentioned	
6	The forest animals haven't been	n af	fected by the smog.			
	A Right	В	Wrong	С	Not mentioned	
7	The word "smog" first appeared in 1952.					
	A Right	В	Wrong	С	Not mentioned	

阅读判断专项突破四

下面的短文后列出了7个句子,请根据短文的内容对每个句子做出判断:如果该句提供 的是正确信息,请选择 A;如果该句提供的是错误信息,请选择 B;如果该句的信息文中没 有提及, 请选择 C。

Radiocarbon Dating

Nowadays scientists can answer many questions about the past through a technique called radiocarbon (放射性碳), or carbon-14, dating. One key to understanding how and why something happened is to discover when it happened.

Radiocarbon dating was developed in the late 1940s by physicist Willard F. Libby at the University of Chicago. An atom of ordinary carbon, called carbon-12, has six protons (质 子) and six neutrons (中子) in its nucleus (原子核). Carbon-14, or C-14, is a radioactive, unstable form of carbon that has two extra neutrons. It returns to a more stable form of carbon through a process called decay (衰减). This process involves the loss of the extra neutrons and energy from the nucleus.

In Libby's radiocarbon dating technique, the weak radioactive emissions (放射) from this decay process are counted by instruments such as a radiation detector and counter. The decay rate is used to determine the proportion of C-14 atoms in the sample being dated.

Carbon-14 is produced in the Earth's atmosphere when nitrogen (氮) -14, or N-14, interacts with cosmic rays (宇宙射线). Scientists believe since the Earth was formed, the amount of nitrogen in the atmosphere has remained constant. Consequently, C-14 formation is thought to occur at a constant rate. Now ratio of C-14 to other carbon atoms in the atmosphere is known. Most scientists agree that this ratio is useful for dating items back to at least 50, 000 years.

All life on Earth is made of organic molecules (分子) that contain carbon atoms coming from the atmosphere. So all living things have about the same ratio of C-14 atoms to other carbon atoms in their tissues (组织). Once an organism (有机体) dies it stops taking in carbon in any form, and the C-14 already present begins to decay. Over time the amount of C-14 in the material decreases, and the ratio of C-14 to other carbon atoms goes down. In terms of radiocarbon dating, the fewer C-14 atoms in a sample, the older that sample is.

1	Nowadays	many	scientists	depend	on	radiocar	bon f	or o	dati	ng	age-old	l objec	ts
---	----------	------	------------	--------	----	----------	-------	------	------	----	---------	---------	----

A Right Not mentioned Wrong

2	The radiocarbon dating technique is only about 40 years old.				
	A Right	В	Wrong	C	Not mentioned
3	An atom of ordinary carbon ha	as six	protons and eight neutrons.		
	A Right	В	Wrong	C	Not mentioned
4	Radar is used to determine th	e cha	racteristics of radiocarbon.		
	A Right	В	Wrong	C	Not mentioned
5	Radiocarbon is reliable in dati	ng an	object back to at least 50,0	00 y	ears.
	A Right	В	Wrong	C	Not mentioned
6	When an organism dies, the	C-14 i	in it begins to decay.		
	A Right	В	Wrong	С	Not mentioned
7	The half-life of C-14 is about 2	25, 00	00 years.		
	A Right	В	Wrong	C	Not mentioned

三、概括大意与完成句子专项突破

概括大意与完成句子专项突破一

下面的短文后有 2 项测试任务: (1) 第 $1 \sim 4$ 题要求从所给的 6 个选项中为第 $1 \sim 4$ 段每段选择 1 个最佳标题; (2) 第 $5 \sim 8$ 题要求从所给的 6 个选项中为每个句子确定 1 个最佳选项。

What Do Dreams Tell Us?

- 1 Why do we dream? Do dreams have meanings? These are questions which have troubled man for thousands of years. The oldest surviving book on the interpretation of dreams is Egyptian and is nearly 4,000 years old. In ancient Greece, it was thought that people who were ill could be cured by telling their dreams. They would relate their dreams to their doctors who would tell them what they meant, and then give them medicine to make them well. The ancient Chinese believed that if a pregnant woman dreamed of a bear, she would have a son, and if she dreamed of a snake, she would have a daughter. There are many stories about dreams foretelling (预言) the future.
- 2 We certainly do not now believe that dreams foretell the future. Most scientists believe that dreams are based on events in our own life and on our feelings. The events are usually very recent, mostly within the last two days. Our emotions, on the other hand, our wishes, hopes and fears, may go back many years, even to early childhood.
- 3 In a dream, events are altered. A dream may contain parts of many real-life events. Most importantly, something that cannot be shown directly may be shown indirectly. For example, you might dream of driving a large car. This could mean not that you want to have a larger car, but that you desire power, and maybe you want to control other people. Again, you may dream that you are an actor in a play. The play is about to start, but you have completely forgotten your lines. This dream may seem strange because you are not interested in acting, and you never want to be in a play. But the dream may mean that you have some other problem that you feel is too difficult for you to solve.
- 4 Psychologists believe that dreams may be helpful to us. Indeed, people who have been allowed to sleep in experiments, but not allowed to dream, have become anxious and restless. And when they are later allowed to sleep as much as they like, they dream more

tha	an ever to make up for the lost "dream	time".
	Paragraph 2 Paragraph 3 Paragraph 4	A Structure and interpretation of a dream Ancient views on dreams Babies dream less than older children Dreaming may be good for our health Dreams cannot foretell the future Healthy people do not dream
5	The ancient Greeks believed that the dreams.	neir could be cured by telling their
6	Most scientists believe that dreams ha life.	ave something to do with in our daily
7 8		could mean that you want n during sleep, they become
	A power B quiet and happy C events D experiments E diseases F worried and nervous	

概括大意与完成句子专项突破二

下面的短文后有 2 项测试任务: (1) 第 1 ~ 4 题要求从所给的 6 个选项中为第 2 ~ 5 段每段选择 1 个最佳标题; (2) 第 5 ~ 8 题要求从所给的 6 个选项中为每个句子确定 1 个最佳选项。

Early Ideas about the Universe

- 1 Early man got his ideas about the universe by looking at the stars as you do. He observed carefully, and learned many things about the sun, the moon, and the stars.
- 2 Suppose you were asked to collect evidence about the sun as early man did. You might go out morning after morning and see it come up in the east. Even on cloudy mornings, you would observe that the darkness goes away and the world becomes light. You might not see the sun but would be sure it is there, because you notice that the earth warms up. As you continued, the sun climbs higher in the sky each day during part of the year. It stays in the sky longer. The earth gets warmer. Things begin to grow. It is spring and then summer.
- 3 After a while the sun stays in the sky for shorter and shorter periods. Many plants begin to die. Leaves fall. Winter comes. Year after year this is repeated and you cannot tell exactly why it happens. But you realize that the sun seems to make the difference. Primitive (原始的) man felt that since the sun was so powerful it must be a god. It may seem silly to us now to worship (崇拜) a sun-god, but primitive man was right about the importance of the sun to life on earth.
- 4 You have been told that the world is round. But suppose no one had ever taught you that the world was like a huge ball. Would you have ever thought of it yourself? You cannot see the curve (曲线) of the earth at once. You would have no idea of how big it was.

That's why early man believed that the earth was small and flat. Such ideas appeared from the evidence they had.

5 If you watch the stars night after night, you will see them rise and set. As you look at the sky, it is not difficult to imagine that you are in the center of a vast collection of twinkling (闪烁) lights. Some early astronomers (天文学家) believed the sky was a crystal shell or series of crystal shells, one inside the other. They believed this because that is what the night sky looked like. For many centuries, men believed that the earth was the center of the universe and that the sun, the moon, and the stars circled around it.

1	Parag	raph 2	Α	Early Ideas about the Sky and the Stars			
2	_	raph 3	В	The Importance of the Sun to Life on Earth			
3		raph 4	C	Primitive Knowledge of the Moon			
4		raph 5	D	The Sun in Autumn and Winter			
			E	Early Ideas about the Earth			
			F	Collecting Evidence about the Sun			
5 6 7 8	Primitive man believed the sun was a god because Early man thought the earth was the center of the universe because						
	Α	he did not observe the sun c	aref	ully enough			
	В	B he could not see its curve					
	C	C the sun, the moon and the stars seemed to move around it					
	D	D the earth circles around the sun					
	E	it looked like that at night					
	F it has power over life on earth						

概括大意与完成句子专项突破三

下面的短文后有 2 项测试任务: (1) 第 1~4 题要求从所给的 6 个选项中为第 1~4 段每段选择 1 个最佳标题; (2) 第 5~8 题要求从所给的 6 个选项中为每个句子确定 1 个最佳选项。

A Star Is Born

- 1 The VLT (Very Large Telescope) is the world's largest telescope (望远镜) and is taking astronomers (天文学家) further back to the Big Bang than they ever thought possible. Located 2, 600 metres up in the Chilean Andes, it has four huge mirrors, each about the size of a London bus. The VLT is so powerful it can spot a burning match 10, 000 kilometres away.
- 2 This astonishing power will allow astronomers to see events in space from the birth of stars to the collision (碰撞) of galaxies (星系) on the edge of the cosmos (宇宙). The VLT is giving astronomers their best-ever view of the cosmos. The power of the VLT to see the smallest detail at the furthest distances makes its designers amazed.
- 3 Take the case of Eta Carinae, one of the most explosive stars in the universe. This star produces ultraviolet laser rays (紫外线) and it will destroy itself in a few million years' time. It is five times brighter than the sun and when it explodes it is going to be a sight worth

waiting for!

- 4 But it is at distances of millions, even billions, of light years that the VLT really shows its power. The VLT can detect light that set out on its journey before the earth even existed. This gives astronomers their first-ever detailed views of events that took place in the earliest days of the cosmos.
- 5 In other words, the VLT is a kind of a time machine. It takes astronomers back to a time when complete galaxies crashed into each other. The effects of these past collisions can now be seen by scientists, and astronomers believe the telescope will reveal more about these exciting events in the years to come. One day, we might be able to say we have traveled back to the beginning of time, and we will have a much clearer picture of how our planet was born.

1			ts that took place before the earth existed
2			er of the telescope
3	Parag	graph 3 C Deta	ils of Eta Carinae
4	Parag	ngraph 4 D Inver	ntion of a time machine
		E Bigge	est telescope
		F Birth	of the new worlds
5 6 7 8	The d	VLT will allow scientists to see events designers of the VLT are surprised at Carinae is taken ntists believe the VLT will tell us more ab	
	Α	its detecting power	II
	В	millions of light years away in space	
	С	the location of the VLT	
	D	as an example	-
	E	the birth of the earth	
	F	the rotation of the earth	

概括大意与完成句子专项突破四

下面的短文后有 2 项测试任务: (1) 第 $1 \sim 4$ 题要求从所给的 6 个选项中为第 $1 \sim 4$ 段每段选择 1 个最佳标题; (2) 第 $5 \sim 8$ 题要求从所给的 6 个选项中为每个句子确定 1 个最佳选项。

Meet Your Memory

- 1 Memory is something that cannot be seen, touched or weighed. It is thought to be abstract. It is a set of skills rather than an object. Neither is there a single standard for judging a good or poor memory. There are a number of different ways in which a person may have a "good" memory.
- 2 Memory is generally viewed as consisting of three stages: (1) acquisition refers to learning the material; (2) storage refers to keeping the material in the brain until it is needed; and (3) retrieval (提取) refers to getting the material back out when it is needed.
- 3 Memory consists of at least two different processes: short-term memory and long-term memory. Short-term memory has a limited capacity and a rapid forgetting rate. Its capacity