全国大学英语四级考试指导用书

最新 2002 年版(1996年1月-2001年6月)

大学英语四六级考试 全真试题集详解

编写: 大学英语四级考试命题研究组

主编: 王怀刚 赵 卉 李忠顺

策划: 张世军 王战航



四级

旅空工业出版社

大学英语四、六级考试指导用书

大学英语四六级考试全真试题集详解

(四级篇•最新 2002 年版)

编 写 大学英语四级考试命题研究组

主 编 王怀刚 赵 卉 李忠顺

策 划 张世军 王战航

就至 = 出出版社

图书在版编目(CIP)数据

大学英语四、六级考试全真试题集详解/王怀刚等主编.一北京:航空工业出版社,2001.8 ISBN 7-80134-855-9

I. 大… I. 王… II. 英语一高等学校一水平考试一解题 N. H310. 42

中国版本图书馆 CIP 数据核字(2001)第 032271 号

航空工业出版社出版发行 (北京市安定门外小关东里 14 号 100029)

三河市灵河印刷厂印刷

全国各地新华书店经售

2001年9月第1版

2001年9月第1次印刷

开本:787×1092 豪米 1/16

印张:30

字数:1000 千字

印数:1-30000

定价(四、六级):32.00元

本社图书如有缺页、倒页、脱页、残页等情况,请与本社发行部联系调 换。联系电话:010-62538148 或 64941995

最新版前言

全国统一的大学英语四、六级考试因其科学性和权威性而得到社会普遍的认同。1999年9月正式颁布的新的《大学英语教学大纲》规定:本科学生在毕业前必须通过四级考试,否则不能授予学士学位。很多单位在招聘大学毕业生时都有一条:有英语六级证书者优先。甚至要求应聘者必须有六级证,否则不予考虑。目前,全国每年参加四、六级考试的考生近三百万。众多出版商都将目光瞄准了这一巨大的市场,市面上有关四、六级考试的辅导书籍令人眼花缭乱,无所活从。

值得一提的是,英语四、六级考试试题形式上非常简单,无非是一道题目摘几个选择项,出个题目要求考生以此作文。有些人以为一天就可以轻而易举地命几十道题,致使以牟利为目的的各种所谓大学英语模拟题集充斥市场。事实上,一套科学的试题,其命制是一项专业性极强的工作,难度大,周期长。为保证大学英语四、六级考试的命题科学、评分一致、成绩可比,力求对学生能力进行客观、科学的评价,教育部专设了"大学英语四、六级标准化考试设计组"(现"全国大学英语四、六级考试委员会"),对考试内容进行了明确规定,严格要求命题工作,建立了专门的命题员队伍,并对其进行了严格培训。一套四、六级统考试卷的命制周期往往长达一年之久。试卷中的题目要经过命题、审题、试测、计算机试题项目分析、复审、构卷等一系列复杂的程序,在确保试卷在难易度、区分度等方面都达到了规定的要求后才能实际施考。那种由没有经过专门训练、不熟悉命题规则的人员编写的、没有经过检验的所谓大学英语模拟试题集,用于自测或训练,其效度、信度实在值得怀疑。

"知已知彼,百战不殆"。为了使广大同学能够认真学好、掌握好《大学英语教学大纲》的全部内容,并为顺利通过大学英语四、六级考试提供一个高信度、高效度的复习、自测的参考系,我们编写了这套《大学英语四、六级考试全真试题集详解》。全书收录了十二套历年考过的四、六级全真试题。每套题后除参考答案外,还编有简明扼要、全面准确的注解,分析了命题规律及考生常犯的错误,指出考生应加以注意的问题,并结合试题讲解了解题方法、思路及技巧,力图使考生能举一反三、触举旁诵。

本书于1999年出版后,受到广大读者的肯定与欢迎。经我们在考前辅导中使用,表明效果良好。但在教学中我们发现,本书有不少地方需要进一步改进、完善。许多师生也来信、来电,对我们提出了一些中肯的建议。鉴于此,我们先后五次对本书进行了幅度不同的修订。

与本书前几版及市场上的同类书相比,2002年最新版具有以下特色:

- 1. 本书编者均为多年从事大学英语教学与科研的教师,对四、六级考试很有研究。他们所写的注解都经字斟句酌,力求简明、扼要、全面、精炼,既不繁琐、拖沓,又对应该加以讲解的内容无一遗漏。
 - 2. 力求减少读者的经济负担,为此,我们除了讲求注解部分文字的精炼外,还采取了以下措施:
- ①因每套试卷各部分的考试指令(即 Direction)都千篇一律,和考试委员会公布的样题一模一样,大家都已熟知,故本书将其省去,以节省版面。
 - ②采用小5号字及超大、超密版心,每页字数几乎相当于其他书的2倍。
- ③本书所配录音磁带均为 90 分钟长,故原来需 3 盒 60 分钟长的磁带才能录完的听力部分我们只用了 2 盒磁带。

本书在编写和修订过程中,曾得到北京大学英语系部分同志的大力协助,我们在此表示感谢。

尽管本书经过多次修订,但我们仍不敢说它已尽善尽美。书中难免仍存在一些不足之处,尚请读者批评指正。

编者 2001 年 8 月于北京大学

目 录

1996年1月大学英语四级考试试题、参考答案及题解	
试题	
参考答案(
題解	11)
专家点评·····(18)
1996年6月大学英语四级考试试题、参考答案及题解	
试题(
参考答案	
題解	28)
专家点评	34)
1997年1月大学英语四级考试试题、参考答案及题解	
试题(35)
参考答案	43)
題解	44)
专家点译······(5 3)
1997年6月大学英语四级考试试题、参考答案及题解	
试题	54)
参考答案	62)
題解	63)
专家点评····(75)
1998 年 1 月大学英语四级考试试题、参考答案及题解	
试题······(76)
参考答案(84)
題解(R5)
专家点评······(!	93)
1998.年6月大学英语四级考试试题、参考答案及题解	
试题······ (5	34)
参考答案 ·······(16	12)
題解	
专家点评(1)	10)
1999年1月大学英语四级考试试题、参考答案及题解	
试题 ·······(11	11
参考答案	۱۵۱
題解(12	m)
专家点评(12	~) :7)

1999		大学英语四级考试试题、参考答案及题解	
	,	ŧ	•
	专家点证	*	(145
2000	年1月大	、学英语四级考试试题、参考答案及题解	
	试题 …		(146
	参考答案	t	(154)
	題解 …		(155
	专家点证		(164
2000	年6月大	C学英语四级考试试题、参考答案及题解	
	试题 …		(165)
	参考答案	<u> </u>	(173)
		F	
2000	年 12 月	大学英语四级考试试题、参考答案及题解	
	试题 …	·	(183)
	参考答案	ŧ	(191)
	题解 …		(192)
	专家点词		(200)
	v.		\
2001	年6月大	(学英语四级考试试题、参考答案及题解	
	试题		(201)
	题解 …		(210)
	专家点评	£	(218)
附录			
	第一章	大学英语口语考试大纲	(219)
		大学英语口语考试样题	
		考生手册	

1996年1月大学英语四级考试试题

试卷-

Part I Listening Comprehension

(20 minutes)

Section A

- 1. A) At home.
 - C) At the health center.
- 2. A) Having an interview.
 - C) Talking with his friend.

- B) At the riverside.
- D) At his office.
- B) Filling out a form.
- D) Asking for information.
- 3. A) She made a mistake by taking too few courses in the first term.
 - B) The courses she took were too difficult for her.
 - C) She took too many courses during her first term.
 - D) She found it difficult to deal with college courses.
- 4. A) Worried and frightened.
 - C) Quite unhappy.
- 5. A) He enjoys reading letters.
 - C) He is offering the woman a job.
- 6. A) She lost her way.
 - C) She lost her car.
- 7. A) More than an hour and a half.
 - B) Not more than half an hour.
- 8. A) She is sure who is going to win.
 - B) Now it is a good time to start the game.
 - C) The game has been going on for a long time.
 - D) The same team always wins.
- 9. A) The ideas of the paper are not convincing.
 - B) Some parts of the paper are not well written.
- 10. A) Looking for a young lady.
 - B) Looking for her wrist watch.

- B) Very relaxed.
- D) Angry with the professor.
- B) He has been job-hunting.
- D) He is working for a company.
- B) She lost her keys.
- D) She lost her handbag.
- C) More than two hours.
- D) Less than an hour and a half.
- C) The handwriting of the paper is not good.
- D) The paper is not complete.
- C) Looking for a young gentleman.
- D) Looking for a man wearing a wrist watch.

Section B

Passage One

Questions 11 to 14 are based on the passage you have just heard.

- 11. A) It had many problems.
 - B) It was the most democratic country in the world.
 - C) It was fair to women.
 - D) It had some minor problems to solve.
- 12. A) The women of some states.
 - B) The women in the state of Wyoming only.
 - C) The members of the National Women's Association.
 - D) The women in the state of Massachusetts only.
- 13. A) At the very beginning of the 20th century.
- C) After Susan Anthony's death.

B) At	the end of the 19th century.	D) Just before	Susan Anthony's death.
14. A) Sh	worked on the draft of the American C	Constitution.	
B) She	was the chairman of the National Wom	en's Association.	
C) She	was born in New York and died in Mar	ssachusetts.	
	was an activist in the women's moveme		
Passage 7		. 0	
_	15 to 16 are based on the passage	von have inst hear	4
	ople with problems.	B) Travels arou	
	utiful America.		
	spent three months writing "Travels wi	D) People in gr	eat cities.
	enjoyed his travels around the United St	tates.	
	was fond of writing about his travels.		
_	didn't enjoy the trip as much as Charley	'•	*
Passage 1	•		
	17 to 20 are based on the passage	-	l.
17. A) Th	e long distance between his home town a	and New York.	
B) His	unpopular character.		
C) The	high unemployment rate in New York.		
D) His	criminal record.		
18. A) He	wanted to be put in prison again.	C) He hated the	barber there.
B) He	needed the money to support his family.	D) He wanted to	o make himself well known.
19. A) He	went directly to the police station.	C) He waited fo	r the police to arrest him.
B) He	drove out of the town and tried to escape		ith the police angrily.
20. A) Mr	Spears enjoyed living in prison.		
B) Mr.	Spears was known as a greedy man in	his community.	
	police in New York were not very effici		
D) The	only way for Mr. Spears to support his	family was by going to	prison again.
Part I	Vocabulary and Stru	cture	(20 minutes)
21. The fif	h generation computers, with artificial i	ntelligence, a	nd perfected now.
A) dev		C) are being develop	
B) have	developed	D) will have been de	
22. This tic	ket you to a free meal in our r		· c.opcu
A) give		C) entitles	D) credits
23. You	her in her office last Friday; she		
	n't have seen	C) might have seen	two weeks.
B) mus	have seen	D) can't have seen	
24. That wa	s so serious a matter that I had no choice		-
A) calle		C) call in	
25. She was	so in her job that she didn't h		D) to call in
A) attra	cted B) absorbed	O 1	
	as it was at such a time, his work attr		D) concentrated
	g published		
		C) Publishing	
— 2 —	÷		

	B) Published		D) To be published	
27	At first, the speaker w	vas referring to the problem	n of pollution in the coun	try, but halfway in her speech,
	she suddenly	to another subject.		
	A) committed	B) switched	C) favoured	D) transmitted
28.	It is politely requested	by the hotel management	that radios after	er 11 o'clock at night.
		B) not to play		
29.	Although I like the ag	pearance of the house, w	hat really made me deci	ide to buy it was the beautiful
	through the			
	A) vision	B) look	C) picture	D) view
30.	Cancer is second only	heart disease as a	a cause of death.	
	A) of	B) to	C) with	D) from
31.	Despite the wonderful	acting and well-developed	plot the movie	could not hold our attention.
		B) three-hour		D) three-hour's
32.		assistant that he can		
		B) count in		
33.		roken no rules, but		
	A) neither	B) so	C) either	D) both
34.	We gave out a cheer w	hen the red roof of the cot	tage came view	4 .
	A) from	B) in	C) before	D) into
35.	They took me	easures to prevent poisono		_,
		B) beneficial		D) effective
36.				s is especially true it
	comes to classroom test			
	A) when	B) since	C) before	D) after
37.	Careful surveys have ind	licated that as many as 50 p		take drugs directed.
	A) like		C) which	D) as
38.	In developing countries j	people areinto o		
	A) breaking	B) filling		
39.	It's reported that by the	e end of this month the ou	_	tory by about 10%.
	A) will have risen		C) will be rising	by about 10/0.
	B) has risen		D) has been rising	
40.	If I had remembered	the window, the th		n ·
		B) closing	C) to have closed	D) having closed
41.		ns which I don't propose to		by having closed
	A) go into	B) go around	C) go for	D) go up
42.	Don't get your schedule	; stay with us ir	•	D) go up
	A) to change	B) changed	C) changing	D) shanna
43.	It is quite necessary for	a qualified teacher to have		D) change
	A) extensive	B) expansive	C) intensive	
44.	Jean doesn't want to v			D) expensive a job she probably
	wouldn't be able to see	her friends very often	thing that it sile	a job sne probably
	A) has to get	B) were to get	C) had got	D) apuld b
45.	-	_		D) could have got occurred which attracted my
	attention.		something	occurred which attracted my

A) ever B) thus C) yet D) as 48. I'm not sure whether I can gain any profit from the investment, so I can't make a (n) promise to help you. A) exact B) defined C) definite D) sure 49. I have kept that portrait I can see it every day, as it always reminds me of my university days a London. A) which B) where C) whether D) when 50. The sports meet, originally due to be held last Friday, was finally because of the bad weather A) set off B) broken off C) worn off D) called off				
A) take over B) result in C) hold on D) keep to 47. The ability to store knowledge makes computers different from every other machine				
17. The ability to store knowledge makes computers different from every other machine	46. A love marriage	, however, does not necess	sarily much sharin	g of interests and responsibilities.
A) ever B) thus C) yet D) as 48. I'm not sure whether I can gain any profit from the investment, so I can't make a (n)	A) take over	B) result in	C) hold on	D) keep to
### 18. I'm not sure whether I can gain any profit from the investment, so I can't make a (n)	47. The ability to st	ore knowledge makes comp	outers different from every o	other machine invented.
to help you. A) exact B) defined C) definite D) sure 49. I have kept that portrait I can see it every day, as it always reminds me of my university days it. London. A) which B) where C) whether D) when 50. The sports meet, originally due to be held last Friday, was finally because of the bad weather A) set off B) broken off C) worn off D) called off Part II Reading Comprehension (35 minutes Passage One Questions 51 to 55 are based on the following passage: Space is a dangerous place, not only because of meteors (就是) but also because of rays from the sun an other stars. The atmosphere again acts as our protective blanket on earth. Light gets through, and this it essential for plants to make the food which we eat. Heat, too, makes our environment endurable. Variou sinds of rays come through the air from outer space, but enormous quantities of radiation from the sun an excreened off. As soon as men leave the atmosphere they are exposed to this radiation but their spacesuits of he walls of their spacecraft, if they are inside, do prevent a lot of radiation damage. Radiation is the greatest known danger to explorers in space. The unit of radiation is called "rem". Scientists have reason to think that a man can put up with far more radiation than 0.1 rem without being lamaged, and this will not be discovered until the birth of deformed (所 形 的 children or ever trandchildren. Missions of the Apollo flights have had to cross belts of his or her sex organs may be almaged, and this will not be discovered until the birth of deformed (所 形 的 children or ever trandchildren. Missions of the Apollo flights have had to cross belts of high radiation and, during the utward and return journeys, the Apollo crew accumulated a large amount of rems. So far, no dangerous mounts of radiation have been reported, but the Apollo missions have been quite short. We simply do not now yet how men are going to get on when they spend weeks and months outside the protection of the tmosphere, working in a space laborator	A) ever	B) thus	C) yet	D) as
A) exact B) defined C) definite D) sure 49. I have kept that portrait I can see it every day, as it always reminds me of my university days in London. A) which B) where C) whether D) when 50. The sports meet, originally due to be held last Friday, was finally because of the bad weather A) set off B) broken off C) worn off D) called off Part Reading Comprehension (35 minutes) Passage One Questions 51 to 55 are based on the following passage: Space is a dangerous place, not only because of meteors (就是) but also because of rays from the sun and other stars. The atmosphere again acts as our protective blanket on earth. Light gets through, and this is essential for plants to make the food which we eat. Heat, too, makes our environment endurable. Various kinds of rays come through the air from outer space, but enormous quantities of radiation from the sun are screened off. As soon as men leave the atmosphere they are exposed to this radiation but their spacesuits of the walls of their spacecraft, if they are inside, do prevent a lot of radiation damage. Radiation is the greatest known danger to explorers in space. The unit of radiation is called "rem". Scientists have reason to think that a man can put up with far more radiation than 0.1 rem without being damaged; the figure of 60 rems has been agreed on. The trouble is that it is extremely difficult to be sure a substitute of the sure of the surface of the surface of the surface of the Apollo flights have had to cross belts of high radiation and, during the transchildren. Missions of the Apollo flights have had to cross belts of high radiation and, during the transchildren. Missions of the Apollo flights have had to cross belts of high radiation and, during the transchildren. Missions of the Apollo flights have had to cross belts of high radiation and, during the transchildren. Missions of the Apollo flights have had to cross belts of high radiation and, during the transchildren. Missions of the Apollo flights have had to cross belts of high		ether I can gain any profit	from the investment, so I ca	an't make a (n) promise
49. I have kept that portrait I can see it every day, as it always reminds me of my university days in London. A) which B) where C) whether D) when 50. The sports meet, originally due to be held last Friday, was finally because of the bad weather A) set off B) broken off C) worn off D) called off Part Reading Comprehension (35 minutes) Passage One Questions 51 to 55 are based on the following passage: Space is a dangerous place, not only because of meteors (流是) but also because of rays from the sun an other stars. The atmosphere again acts as our protective blanket on earth. Light gets through, and this it essential for plants to make the food which we eat. Heat, too, makes our environment endurable. Various kinds of rays come through the sir from outer space, but enormous quantities of radiation from the sun an escreened off. As soon as men leave the atmosphere they are exposed to this radiation but their spacesuits of the walls of their spacecraft, if they are inside, do prevent a lot of radiation damage. Radiation is the greatest known danger to explorers in space. The unit of radiation is called "rem". Scientists have reason to think that a man can put up with far more radiation than 0.1 rem without being damaged; the figure of 60 rems has been agreed on. The trouble is that it is extremely difficult to be sure about radiation damage — a person may feel perfectly well, but the cells of his or her sex organs may be bout radiation damage — a person may feel perfectly well, but the cells of his or her sex organs may be bout radiation have been reported, but the Apollo missions have been quite short. We simply do not show yet how men are going to get on when they spend weeks and months outside the protection of the timosphere, working in a space laboratory. Drugs might help to decrease the damage done by radiation, but to really effective ones have been found so far. 1. According to the first paragraph, the atmosphere is essential to man in that A) it protects him against the h	to help you.			
London. A) which B) where C) whether D) when 50. The sports meet, originally due to be held last Friday, was finally because of the bad weather A) set off B) broken off C) worn off D) called off Part III Reading Comprehension (35 minutes) Passage One Questions 51 to 55 are based on the following passage: Space is a dangerous place, not only because of meteors (流星) but also because of rays from the sun an other stars. The atmosphere again acts as our protective blanket on earth. Light gets through, and this it essential for plants to make the food which we eat. Heat, too, makes our environment endurable. Various included in the sun an inchest stars. As soon as men leave the atmosphere they are exposed to this radiation but their spacesuits of the walls of their spacecraft, if they are inside, do prevent a lot of radiation damage. Radiation is the greatest known danger to explorers in space. The unit of radiation is called "rem". Scientists have reason to think that a man can put up with far more radiation than 0.1 rem without being damaged; the figure of 60 rems has been agreed on. The trouble is that it is extremely difficult to be sure that the sundant of the sunda				
A) which B) where C) whether D) when 50. The sports meet, originally due to be held last Friday, was finally	49. I have kept that	portrait I can see	it every day, as it always re	minds me of my university days in
B) broken off C) worn off D) called off Part II Reading Comprehension (35 minutes Passage One Questions 51 to 55 are based on the following passage: Space is a dangerous place, not only because of meteors (流星) but also because of rays from the sun an other stars. The atmosphere again acts as our protective blanket on earth. Light gets through, and this it essential for plants to make the food which we eat. Heat, too, makes our environment endurable. Various kinds of rays come through the air from outer space, but enormous quantities of radiation from the sun are screened off. As soon as men leave the atmosphere they are exposed to this radiation but their spacecraft, if they are inside, do prevent a lot of radiation damage. Radiation is the greatest known danger to explorers in space. The unit of radiation is called "rem". Scientists have reason to think that a man can put up with far more radiation than 0.1 rem without being damaged, the figure of 60 rems has been agreed on. The trouble is that it is extremely difficult to be sure about radiation damage—a person may feel perfectly well, but the cells of his or her sex organs may be damaged, and this will not be discovered until the birth of deformed (畸形的) children or ever grandchildren. Missions of the Apollo flights have had to cross belts of high radiation and, during the natural and return journeys, the Apollo crew accumulated a large amount of rems. So far, no dangerous mounts of radiation have been reported, but the Apollo missions have been quite short. We simply do not know yet how men are going to get on when they spend weeks and months outside the protection of the temosphere, working in a space laboratory. Drugs might help to decrease the damage done by radiation, but to really effective ones have been found so far. 1. According to the first paragraph, the atmosphere is essential to man in that	London.			
Part II Reading Comprehension (35 minutes) Passage One Questions 51 to 55 are based on the following passage: Space is a dangerous place, not only because of meteors (就星) but also because of rays from the sun an other stars. The atmosphere again acts as our protective blanket on earth. Light gets through, and this is essential for plants to make the food which we eat. Heat, too, makes our environment endurable. Various includes of rays come through the air from outer space, but enormous quantities of radiation from the sun an escreened off. As soon as men leave the atmosphere they are exposed to this radiation but their spacesuits of the walls of their spacecraft, if they are inside, do prevent a lot of radiation damage. Radiation is the greatest known danger to explorers in space. The unit of radiation is called "rem". Scientists have reason to think that a man can put up with far more radiation than 0.1 rem without being lamaged, the figure of 60 rems has been agreed on. The trouble is that it is extremely difficult to be sure about radiation damage—a person may feel perfectly well, but the cells of his or her sex organs may be lamaged, and this will not be discovered until the birth of deformed (畸形的) children or ever grandchildren. Missions of the Apollo flights have had to cross belts of high radiation and, during the untward and return journeys, the Apollo crew accumulated a large amount of rems. So far, no dangerous mounts of radiation have been reported, but the Apollo missions have been quite short. We simply do not mow yet how men are going to get on when they spend weeks and months outside the protection of the tmosphere, working in a space laboratory. Drugs might help to decrease the damage done by radiation, but or really effective ones have been found so far. 1. According to the first paragraph, the atmosphere is essential to man in that	A) which	B) where	C) whether	D) when
Part II Reading Comprehension (35 minutes) Passage One Questions 51 to 55 are based on the following passage: Space is a dangerous place, not only because of meteors (就是) but also because of rays from the sun an other stars. The atmosphere again acts as our protective blanket on earth. Light gets through, and this is essential for plants to make the food which we eat. Heat, too, makes our environment endurable. Variou kinds of rays come through the air from outer space, but enormous quantities of radiation from the sun are screened off. As soon as men leave the atmosphere they are exposed to this radiation but their spacesuits of the walls of their spacecraft, if they are inside, do prevent a lot of radiation damage. Radiation is the greatest known danger to explorers in space. The unit of radiation is called "rem". Scientists have reason to think that a man can put up with far more radiation than 0.1 rem without being damaged; the figure of 60 rems has been agreed on. The trouble is that it is extremely difficult to be sure behout radiation damage— a person may feel perfectly well, but the cells of his or her sex organs may be lamaged, and this will not be discovered until the birth of deformed (畸形的) children or ever grandchildren. Missions of the Apollo flights have had to cross belts of high radiation and, during the putward and return journeys, the Apollo crew accumulated a large amount of rems. So far, no dangerous amounts of radiation have been reported, but the Apollo missions have been quite short. We simply do not mow yet how men are going to get on when they spend weeks and months outside the protection of the tmosphere, working in a space laboratory. Drugs might help to decrease the damage done by radiation, but to really effective ones have been found so far. 1. According to the first paragraph, the atmosphere is essential to man in that A) it protects him against the harmful rays from space B) it provides sufficient light for plant growth C) it supplies the heat necessary for human survival	50. The sports meet	, originally due to be held l	ast Friday, was finally	because of the bad weather.
Passage One Questions 51 to 55 are based on the following passage: Space is a dangerous place, not only because of meteors (流星) but also because of rays from the sun an other stars. The atmosphere again acts as our protective blanket on earth. Light gets through, and this is essential for plants to make the food which we eat. Heat, too, makes our environment endurable. Various kinds of rays come through the air from outer space, but enormous quantities of radiation from the sun are screened off. As soon as men leave the atmosphere they are exposed to this radiation but their spacesuits of the walls of their spacecraft, if they are inside, do prevent a lot of radiation damage. Radiation is the greatest known danger to explorers in space. The unit of radiation is called "rem". Scientists have reason to think that a man can put up with far more radiation than 0.1 rem without being damaged, the figure of 60 rems has been agreed on. The trouble is that it is extremely difficult to be sure about radiation damage—a person may feel perfectly well, but the cells of his or her sex organs may be alamaged, and this will not be discovered until the birth of deformed (畸形的) children or ever grandchildren. Missions of the Apollo flights have had to cross belts of high radiation and, during the putward and return journeys, the Apollo crew accumulated a large amount of rems. So far, no dangerous mounts of radiation have been reported, but the Apollo missions have been quite short. We simply do not know yet how men are going to get on when they spend weeks and months outside the protection of the trooper, working in a space laboratory. Drugs might help to decrease the damage done by radiation, but so really effective ones have been found so far. 1. According to the first paragraph, the atmosphere is essential to man in that	A) set off	B) broken off	C) worn off	D) called off
Passage One Questions 51 to 55 are based on the following passage: Space is a dangerous place, not only because of meteors (流星) but also because of rays from the sun an other stars. The atmosphere again acts as our protective blanket on earth. Light gets through, and this is essential for plants to make the food which we eat. Heat, too, makes our environment endurable. Various kinds of rays come through the air from outer space, but enormous quantities of radiation from the sun are screened off. As soon as men leave the atmosphere they are exposed to this radiation but their spacesuits of the walls of their spacecraft, if they are inside, do prevent a lot of radiation damage. Radiation is the greatest known danger to explorers in space. The unit of radiation is called "rem". Scientists have reason to think that a man can put up with far more radiation than 0.1 rem without being damaged, the figure of 60 rems has been agreed on. The trouble is that it is extremely difficult to be sure about radiation damage—a person may feel perfectly well, but the cells of his or her sex organs may be alamaged, and this will not be discovered until the birth of deformed (畸形的) children or ever grandchildren. Missions of the Apollo flights have had to cross belts of high radiation and, during the putward and return journeys, the Apollo crew accumulated a large amount of rems. So far, no dangerous mounts of radiation have been reported, but the Apollo missions have been quite short. We simply do not know yet how men are going to get on when they spend weeks and months outside the protection of the trooper, working in a space laboratory. Drugs might help to decrease the damage done by radiation, but so really effective ones have been found so far. 1. According to the first paragraph, the atmosphere is essential to man in that		:	· •	
Questions 51 to 55 are based on the following passage: Space is a dangerous place, not only because of meteors (流星) but also because of rays from the sun an other stars. The atmosphere again acts as our protective blanket on earth. Light gets through, and this is essential for plants to make the food which we eat. Heat, too, makes our environment endurable. Various kinds of rays come through the air from outer space, but enormous quantities of radiation from the sun are screened off. As soon as men leave the atmosphere they are exposed to this radiation but their spacesuits of the walls of their spacecraft, if they are inside, do prevent a lot of radiation damage. Radiation is the greatest known danger to explorers in space. The unit of radiation is called "rem". Scientists have reason to think that a man can put up with far more radiation than 0.1 rem without being damaged, the figure of 60 rems has been agreed on. The trouble is that it is extremely difficult to be sure about radiation damage — a person may feel perfectly well, but the cells of his or her sex organs may be lamaged, and this will not be discovered until the birth of deformed (畸形的) children or ever grandchildren. Missions of the Apollo flights have had to cross belts of high radiation and, during the putward and return journeys, the Apollo crew accumulated a large amount of rems. So far, no dangerous mounts of radiation have been reported, but the Apollo missions have been quite short. We simply do not a timosphere, working in a space laboratory. Drugs might help to decrease the damage done by radiation, but no really effective ones have been found so far. 1. According to the first paragraph, the atmosphere is essential to man in that	Part II	Reading Compreh	nension	(35 minutes)
Space is a dangerous place, not only because of meteors (流星) but also because of rays from the sun an other stars. The atmosphere again acts as our protective blanket on earth. Light gets through, and this is essential for plants to make the food which we eat. Heat, too, makes our environment endurable. Various kinds of rays come through the air from outer space, but enormous quantities of radiation from the sun are screened off. As soon as men leave the atmosphere they are exposed to this radiation but their spacesuits of the walls of their spacecraft, if they are inside, do prevent a lot of radiation damage. Radiation is the greatest known danger to explorers in space. The unit of radiation is called "rem". Scientists have reason to think that a man can put up with far more radiation than 0.1 rem without being damaged, the figure of 60 rems has been agreed on. The trouble is that it is extremely difficult to be sure about radiation damage — a person may feel perfectly well, but the cells of his or her sex organs may be damaged, and this will not be discovered until the birth of deformed (畸形的) children or ever grandchildren. Missions of the Apollo flights have had to cross belts of high radiation and, during the nutward and return journeys, the Apollo crew accumulated a large amount of rems. So far, no dangerous mounts of radiation have been reported, but the Apollo missions have been quite short. We simply do not mow yet how men are going to get on when they spend weeks and months outside the protection of the tmosphere, working in a space laboratory. Drugs might help to decrease the damage done by radiation, but to really effective ones have been found so far. 1. According to the first paragraph, the atmosphere is essential to man in that A) it protects him against the harmful rays from space B) it provides sufficient light for plant growth C) it supplies the heat necessary for human survival D) it screens off the falling meteors 2. We know from the passage that A) exposure to ev	Passage One	•		
Space is a dangerous place, not only because of meteors (流星) but also because of rays from the sun an other stars. The atmosphere again acts as our protective blanket on earth. Light gets through, and this is essential for plants to make the food which we eat. Heat, too, makes our environment endurable. Various kinds of rays come through the air from outer space, but enormous quantities of radiation from the sun are screened off. As soon as men leave the atmosphere they are exposed to this radiation but their spacesuits of the walls of their spacecraft, if they are inside, do prevent a lot of radiation damage. Radiation is the greatest known danger to explorers in space. The unit of radiation is called "rem". Scientists have reason to think that a man can put up with far more radiation than 0.1 rem without being damaged; the figure of 60 rems has been agreed on. The trouble is that it is extremely difficult to be sure about radiation damage — a person may feel perfectly well, but the cells of his or her sex organs may be damaged, and this will not be discovered until the birth of deformed (畸形的) children or ever grandchildren. Missions of the Apollo flights have had to cross belts of high radiation and, during the nutward and return journeys, the Apollo crew accumulated a large amount of rems. So far, no dangerous amounts of radiation have been reported, but the Apollo missions have been quite short. We simply do not know yet how men are going to get on when they spend weeks and months outside the protection of the troosphere, working in a space laboratory. Drugs might help to decrease the damage done by radiation, but no really effective ones have been found so far. 1. According to the first paragraph, the atmosphere is essential to man in that A) it protects him against the harmful rays from space B) it provides sufficient light for plant growth C) it supplies the heat necessary for human survival D) it screens off the falling meteors 2. We know from the passage that A) exposure to	Ouestions 51 to 5	5 are based on the follo	wind necode	
amounts of radiation have been reported, but the Apollo missions have been quite short. We simply do not know yet how men are going to get on when they spend weeks and months outside the protection of the atmosphere, working in a space laboratory. Drugs might help to decrease the damage done by radiation, but no really effective ones have been found so far. 11. According to the first paragraph, the atmosphere is essential to man in that A) it protects him against the harmful rays from space B) it provides sufficient light for plant growth C) it supplies the heat necessary for human survival D) it screens off the falling meteors 2. We know from the passage that A) exposure to even tiny amounts of radiation is fatal B) the effect of exposure to radiation is slow in coming	Radiation is the Scientists have reason damaged; the figure about radiation dama damaged, and this grandchildren. Missi	greatest known danger to n to think that a man can of 60 rems has been agreed ge — a person may feel pe will not be discovered un ons of the Apollo flights	explorers in space. The unput up with far more radiated on. The trouble is that it exfectly well, but the cells on til the birth of deformed have had to cross belts of	nit of radiation is called "rem". tion than 0.1 rem without being is extremely difficult to be sure of his or her sex organs may be (畸形的) children or even high radiation and, during the
know yet how men are going to get on when they spend weeks and months outside the protection of the atmosphere, working in a space laboratory. Drugs might help to decrease the damage done by radiation, but no really effective ones have been found so far. 51. According to the first paragraph, the atmosphere is essential to man in that A) it protects him against the harmful rays from space B) it provides sufficient light for plant growth C) it supplies the heat necessary for human survival D) it screens off the falling meteors 52. We know from the passage that A) exposure to even tiny amounts of radiation is fatal B) the effect of exposure to radiation is slow in coming				
atmosphere, working in a space laboratory. Drugs might help to decrease the damage done by radiation, but no really effective ones have been found so far. 51. According to the first paragraph, the atmosphere is essential to man in that A) it protects him against the harmful rays from space B) it provides sufficient light for plant growth C) it supplies the heat necessary for human survival D) it screens off the falling meteors 52. We know from the passage that A) exposure to even tiny amounts of radiation is fatal B) the effect of exposure to radiation is slow in coming				
A) it protects him against the harmful rays from space B) it provides sufficient light for plant growth C) it supplies the heat necessary for human survival D) it screens off the falling meteors 2. We know from the passage that A) exposure to even tiny amounts of radiation is fatal B) the effect of exposure to radiation is slow in coming				
A) it protects him against the harmful rays from space B) it provides sufficient light for plant growth C) it supplies the heat necessary for human survival D) it screens off the falling meteors 2. We know from the passage that A) exposure to even tiny amounts of radiation is fatal B) the effect of exposure to radiation is slow in coming	no really effective one		hey spend weeks and mont	e damage done by radiation, but
A) it protects him against the harmful rays from space B) it provides sufficient light for plant growth C) it supplies the heat necessary for human survival D) it screens off the falling meteors 2. We know from the passage that A) exposure to even tiny amounts of radiation is fatal B) the effect of exposure to radiation is slow in coming		s have been found so far.	hey spend weeks and mont	e damage done by radiation, but
B) it provides sufficient light for plant growth C) it supplies the heat necessary for human survival D) it screens off the falling meteors 2. We know from the passage that A) exposure to even tiny amounts of radiation is fatal B) the effect of exposure to radiation is slow in coming			hey spend weeks and mont gs might help to decrease th	
C) it supplies the heat necessary for human survival D) it screens off the falling meteors 2. We know from the passage that A) exposure to even tiny amounts of radiation is fatal B) the effect of exposure to radiation is slow in coming		first paragraph, the atmosp	hey spend weeks and mont gs might help to decrease th ohere is essential to man in	
D) it screens off the falling meteors 2. We know from the passage that A) exposure to even tiny amounts of radiation is fatal B) the effect of exposure to radiation is slow in coming		first paragraph, the atmosp n against the harmful rays f	hey spend weeks and mont gs might help to decrease th othere is essential to man in the from space	
2. We know from the passage that A) exposure to even tiny amounts of radiation is fatal B) the effect of exposure to radiation is slow in coming		first paragraph, the atmosp n against the harmful rays f ficient light for plant growt	hey spend weeks and mont gs might help to decrease the ohere is essential to man in a from space	
A) exposure to even tiny amounts of radiation is fatal B) the effect of exposure to radiation is slow in coming		first paragraph, the atmost n against the harmful rays f ficient light for plant growt heat necessary for human s	hey spend weeks and mont gs might help to decrease the ohere is essential to man in a from space the	
B) the effect of exposure to radiation is slow in coming		first paragraph, the atmosp n against the harmful rays fi ficient light for plant growt heat necessary for human s the falling meteors	hey spend weeks and mont gs might help to decrease the ohere is essential to man in a from space the	
		first paragraph, the atmosp n against the harmful rays for ficient light for plant growt heat necessary for human of the falling meteors e passage that	hey spend weeks and mont gs might help to decrease the ohere is essential to man in from space the	
1 . CHARLISTICE TO DESCRIPTION TO THE CONTRACT OF THE CONTRACT	A) exposure to ev	first paragraph, the atmost a against the harmful rays for ficient light for plant growth heat necessary for human state falling meteors be passage that wen tiny amounts of radiatio	hey spend weeks and montings might help to decrease the ohere is essential to man in the from space the survival	

D) as	tronauts in spacesuits needn't worry al	bout radiation damage
53. The h	narm radiation has done to the Apollo	crew members
A) is	insignificant	B) seems overestimated
C) is	enormous	D) remains unknown
54. It can	be inferred from the passage that	
	e Apollo mission was very successful	
B) pr	otection from space radiation is no easy	, job
C) as	tronauts will have deformed children o	r grandchildren
D) rac	diation is not a threat to well-protected	space explorers
55. The b	est title for this passage would be	.
A) Ti	ne Atmosphere and Our Environment	
B) Re	search on Radiation	
C) Ef	fects of Space Radiation	.3 (
D) Im	portance of Protection Against Radiation	
Passage [Гwo	
Question	s 56 to 60 are based on the follow	ving passage:
		n't usually conduct preference tests for food. The most you
		ne person's opinion. But because the two big cola (可乐饮
		rketed so aggressively, we've wondered how big a role taste
		set up a taste test that challenged people who identified
	as either Coca-Cola or Pepsi fans: Fir	
		r liking for either Coca-Cola <i>Classic</i> (传统型)or Pepsi, <i>Diet</i>
		le who thought they'd have no trouble telling their brand
from the o		the modern they a mave no trouble terming their brand
We ev	ventually located 19 regular cola drin	kers and 27 diet cola drinkers. Then we fed them four
		ar colas for the one group, diet versions for the other. We
		Coke or Pepsi; then we analyzed the records statistically to
	e participants' choices with what mere	
		st, but not too tough, we thought, for people who believed
		y 7 out of 19 regular cola drinkers correctly identified their
		rinkers did a little worse—only 7 of 27 identified all four
samples cor		only to 27 identified an four
While	both groups did better than chance wo	uld predict, nearly half the participants in each group made
the wrong	choice two or more times. Two people	got all four samples wrong. Overall, half the participants
		n the first, so fatigue, or taste burnout, was not a factor.
Our prefere	nce test results suggest that only a few	Pepsi participants and Coke fans may really be able to tell
their favori	te brand by taste and price.	1 The stoppens and code land may really be able to ten
	ing to the passage the preference test v	vas conducted in order to
	out the role taste preference plays in a	
	al which cola is more to the liking of t	
	v that a person's opinion about taste is	
	pare the ability of the participants in cl	
	tistics recorded in the preference tests	
	a-Cola and Pepsi are people's two most	

	B) there is not much difference in taste between Coca-Cola and Pepsi
	C) few people had trouble telling Coca-Cola from Pepsi
	D) people's tastes differ from one another
58.	It is implied in the first paragraph that
	A) the purpose of taste tests is to promote the sale of colas
	B) the improvement of quality is the chief concern of the two cola companies
	C) the competition between the two colas is very strong
	D) blind tasting is necessary for identifying fans
59.	The word "burnout" (Line 3, Para. 5) here refers to the state of
	A) being seriously burnt in the skin
	B) being unable to burn for lack of fuel
	C) being badly damaged by fire
	D) being unable to function because of excessive use
60.	The author's purpose in writing this passage is to
	A) show that taste preference is highly subjective
	B) argue that taste testing is an important marketing strategy
	C) emphasize that taste and price are closely related to each other
	D) recommend that blind tasting be introduced in the quality control of colas
Pas	ssage Three
Qu	estions 61 to 65 are based on the following passage:
	The concept of "environment" is certainly difficult and may even be misunderstood; but we have no
han	dy substitute. It seems simple enough to distinguish between the organism and the surrounding
	ironment and to separate forces acting on an organism into those that are internal and biological and those
	are external and environmental. But in actual practice this system breaks down in many ways, because
the	organism and the environment are constantly interacting so that the environment is modified by the
orga	anism and vice versa (反之亦然).
	In the case of man, the difficulties with the environmental concept are even more complicated because we
have	e to deal with man as an animal and with man as a bearer (持有者) of culture. If we look at man as an
anin	nal and try to analyze the environmental forces that are acting on the organism, we find that we have to
deal	with things like climate, soil, plants, and such-like factors common to all biological situations; but we
also	find, always, very important environmental influences that we can only class as "cultural", which
mod	ify the physical and biological factors. But man, as we know him, is always a bearer of culture; and if we
stud	y human culture, we find that it, in turn, is modified by the environmental factors of climate and
geog	graphy. We thus easily get into great difficulties from the necessity of viewing culture, at one moment, as
	rt of the man and, at another moment, as a part of the environment.
	Which of the following words can best describe the popular understanding of "environment" as the author
	sees it?
	A) Elaborate. C) Faultless.
	B) Prejudiced. D) Oversimplified.
62.	According to the author the concept of "environment" is difficult to explain because
	A) it doesn't distinguish between the organism and the environment
	B) it involves both internal and external forces
	C) the organism and the environment influence each other
]	the relationship between the organism and the environment is unclear

63.	In analyzing the environmental forces acting on man the author suggests that
	A) biological factors are less important to the organism than cultural factors to man
	B) man and other animals are modified equally by the environmental forces
	C) man is modified by the cultural environment as well as by the natural environment
	D) physical and biological factors exert more influence on other organisms than on man
64.	As for culture, the author points out that
	A) it develops side by side with environmental factors
	B) it is also affected by environmental factors
	C) it is generally accepted to be part of the environment
	D) it is a product of man's biological instincts
65.	In this passage, the author is primarily concerned with
	A) the interpretation of the term "environment"
	B) the discussion on organisms and biological environment
	C) the comparison between internal and external factors influencing man
	D) the evaluation of man's influence on culture
Pa	ssage Four
Qu	estions 66 to 70 are based on the following passage:
	The speaker, a teacher from a community college, addressed a sympathetic audience. Heads nodded i
agr	eement when he said, "High school English teachers are not doing their jobs." He described th
	dequacies of his students, all high school graduates who can use language only at a grade 9 level. I wa
	ble to determine from his answers to my questions how this grade 9 level had been established.
	My topic is not standards nor its decline (降低). What the speaker was really saying is that he is no
lon	ger young; he has been teaching for sixteen years, and is able to think and speak like a mature adult.
	My point is that the frequent complaint of one generation about the one immediately following it is
ine	ritable. It is also human nature to look for the reasons for our dissatisfaction. Before English became
	ool subject in the late nineteenth century, it was difficult to find the target of the blame for language
	iciencies (缺陷). But since then, English teachers have been under constant attack.
	The complainers think they have hit upon an original idea. As their own command of the language
imp	roves, they notice that young people do not have this same ability. Unaware that their own ability has
	eloped through the years, they assume the new generation of young people must be hopeless in this
	ect. To the eyes and ears of sensitive adults the language of the young always seems inadequate.
	Since this concern about the decline and fall of the English language is not perceived as a generationa
phe	nomenon but rather as something new and peculiar to today's young people, it naturally follows that
	y's English teachers cannot be doing their jobs. Otherwise, young people would not commit offenses
	nst the language.
66.	The speaker the author mentioned in the passage believed that
	A) the language of the younger generation is usually inferior to that of the older generation
	B) the students had a poor command of English because they didn't work hard enough
	C) he was an excellent language teacher because he had been teaching English for sixteen years
	D) English teachers should be held responsible for the students' poor command of English
	In the author's opinion, the speaker
	A) gave a correct judgement of the English level of the students

B) had exaggerated the language problems of the students

C) was right in saying that English teachers were not doing their jobs

	D) could think and speak intellige	ently	
68.	The author's attitude towards the	speaker's remarks is	
	A) neutral	B) positive	
	C) critical	D) compromising	
69.	It can be concluded from the pass	age that	
	A) it is justifiable to include Engl	lish as a school subject	
	B) the author disagrees with the	speaker over the standard of English at Grade	9 level
	C) English language teaching is b	y no means an easy job	
	D) Language improvement needs	time and effort	
70.	. In the passage the author argues	that	
	A) it is unfair to blame the Englis	sh teachers for the language deficiencies of the	students
	B) young people would not comm	it offences against the language if the teachers	did their jobs properly
	C) to eliminate language deficienc	ies one must have sensitive eyes and ears	
	D) to improve the standard of En	glish requires the effort of several generations	
		试卷二	
Pa	nrt IV Translatio	on from English into Chinese	(15 minutes)
71.	(Passage 1, Lines 1-2, Para. 2)		
	Scientists have reason to think th	nat a man can put up with far more radiation	than. 0.1 rem without
	being damaged;		
		•	
72.	(Passage 2.Lines 1-2, Para. 3)		
		ed samples of cola on at a time, regular colas	for the one group, diet
	versions for the other.		×.
	44.2		
72	(Parana 2 Lina 1 0 Page 5)		
13.	(Passage 2, Lines 1-2, Para. 5)		
		chance would predict, nearly half the participa	ints in each group made
	the wrong choice two or more time	28.	
	•		
			· · · · · · · · · · · · · · · · · · ·

		-			
(Passage 4,L	ines 1-2, Para.	3)		•	
	alama alam Corresiona	complaint of one	generation about th	ne one immediately	following
	that the frequent				
My point is inevitable.	tnat the frequent				

Part V Writing

(30 minutes)

Directions: For this part, you are allowed thirty minutes to write dfa composition on the topic The Two-day Weekend. You should write at least 100 words and you should base your composition on the outline (given in Chinese) below.

- 1. 双休日给大学生带来的好处
- 2. 双休日可能给大学生带来的问题
- 3. 我应当怎样过好双休日

The Two-day Weekend

1996年1月大学英语四级试题参考答案

Part I	Listenin	g Comprehens	sion	
1. D	2. B	3. C	4. A	5. B
6. B	7. D	8. C	9. B	10. C
11. A	12. A	13. C	14. D	15. A
16. B	17. D	18. A	19. C	20. D
Part I	Vocabul	ary and Struc	ture	
21. C	22. C	23. D	24. D	25. B
26. B	27. B	28. C	29. D	30. B
31. B	32. A	33. A	34. D	35. D
36. A	37. D	38. C	39. A	40. A
41. A	42. B	43. A	44. B	45. C
46. B	47. A	48. C	49. B	50. D
Part II	Reading	Comprehensi	on	
51. A	52. B	53. D	54. B	55. C
56. A	57. B	58. C	59. D	60. A
61. D	62. C	63. C	64. B	65. A
66. D	67. B	68. C	69. D	70. A

Part IV Translation from English into Chinese

- 71. 科学家们有理由认为:人可以承受远远超过 0. 1 雷姆的辐射而不被伤害。
- 72. 然后我们给他们喝4种没有任何标记的可乐,一次一种,给其中一组喝一般性可乐,另一组喝低精型可乐。
- 73. 虽然两组做的都比随机猜测的正确率高,但是每组几乎仍有一半的参加者两次或两次以上地做出错误选择。
- 74. 我们发现我们必须涉及到诸如气候、土壤、植物等对所有生物环境都很普通的因素。
- 75. 我的观点是一代人经常抱怨下一代人是难免的。

Part V Writing (见题解)

1996年1月大学英语四级试题题解

Part I Listening Comprehension

Section A

- 1. M: Hello, this is John Hopkins at the Riverside Health Center. I'd like to speak to Mr. Jones.
 - W: I'm sorry, Mr. Hopkins, my husband isn't at home. But I can give you his office phone number. He won't be back until 6 o'clock.
 - O: Where does Mrs. lones think her husband is now?
- 2. M: Let me see. I have printed my family name, first name, date of birth, and address. Anything else?
 - W: No. That's all right. We'll fill in the rest of it if you'll just sign your name at the bottom.
 - Q: What has the man been doing?
- 3. W: I had to deal with so many courses last term that I really had a hard time.
 - M: I told you it would be better for you if you took fewer courses during the first semester.
 - O: What do we learn about the woman?
- 4. W: Weren't you nervous when the professor called on you in class?
 - M: I'd say I was shaking all over.
 - O: How did the man feel when he was called on?
- 5. W: Hey, Mike, what's that you're reading?
 - M: It's a letter from a company where I applied for a job. They're offering me a job after I graduate.
 - Q: What do we learn about Mike?
- 6. M: Think it over carefully, you must have left it somewhere.
 - W: But the problem is that I have to have it now. I need it to use my car, and when I get home, to open the door.
 - Q: What happened to the woman?
- 7. W: How much time did you have for writing the paper?
 - M: We were given three hours, but I finished in less than half the time.
 - Q: How long did it take the man to write his paper?
- 8. M: Let's see if the basketball game has started yet.
 - W: Started? It must be clear who is winning by now.
 - Q: What does the woman mean?
- 9. M: What do you think of my paper?
 - W: The ideas are good. If I were you, though, I'd rewrite the last two paragraphs to make it better.
 - Q: What's the woman's comment on the man's paper?
- 10. W: Excuse me, sir, but have you seen a young gentleman looking for his wrist watch?
 - M: A young man, Madam?
 - Q: What's the woman doing?

Section B

Passage One

Susan Anthony was born in Massachusetts in 1820 and died in Rochester, N. Y., in 1906. In the 1850s, she saw many problems in her country and wanted to do something about them.

One of these problems was that women did not have the right to vote in the United States. Susan Anthony and many others thought women and men should have equal rights. In 1869 she helped start the

-- 11 ---