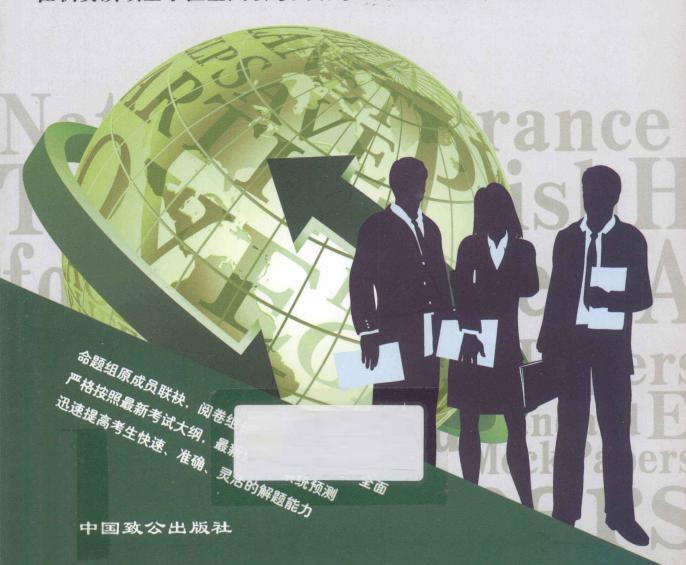
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在职攻读硕士学位全国联考

英语考试

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前声 Foreword

国务院学位委员会办公室于 2005 年颁布了最新版《在职攻读硕士学位全国联考英语考试大纲》, 2006 年, 法律硕士、教育硕士、体育硕士、公共卫生硕士、军事硕士、工商管理硕士、会计硕士、公共管理硕士英语考试科目, 使用同一张试卷, 按照统一的考试大纲, 统一命题, 统一考试, 统一阅卷, 择优录取。考试内容包括口语交际、词汇、语法、阅读理解、完形填空、英译汉和写作。

由于联考实行的时间比较短,虽然有统一的考试大纲,但是没有统一的考试教材,这样加大了考生的复习难度。考察最近的图书市场,有关硕士研究生英语考试的辅导资料很多,而直接针对在职攻读硕士学位全国联考英语考试的指导丛书几近空白。报考在职攻读硕士学位全国联考英语考试的考生对如何复习应考常常感到无所适从,他们迫切需要一本高质量的考前辅导资料,把握命题规律;在考试中获取理想的成绩。

为了让考生在考前进行实战模拟,我们精确了 20 套模拟试题, 其特点可以归结为以下几条。

一、名师主笔,专家参与,内容权威

本书作者均为在职联考英语考试辅**事第一线的名**师,他们深谙考试的命题规律和出题动态,授课经验丰富,对考试的重点、疑点和难点把握精准,熟悉考生的差项和弱点,在编写过程中充分考虑了考生的需求。

二、全面紧扣在职攻读硕士学位全国联考英语考试最新大纲, 把握命题脉搏

在编写过程中,我们严格按照考试大纲的规定和要求,认真分析了考试样题各部分的题型设计、命题原则、题型重点以及各部分基础知识的覆盖、篇章题材的覆盖和难易程度等方面的特点,20套模拟试题的题型和题量与实际考试试题一致。本系列模拟考场

紧紧联系当前变化了的考试动态和最新形式与政策,与最新形式的大纲完全一致。

三、规范操作,启迪备考,极具操作性

许多考生缺乏实际临场经验,本套模拟考场系列将精辟阐明解题思路,全面展现题型变化,每道题都有详细的解析。模拟题不仅能对考生的英语理解能力和阅读能力进行测试,更能成为规范的语言信息的输入渠道,让考生接触到更多的语言、语境和语用信息,提高应考能力。

四、解题策略和技巧的覆盖, 体现英语运用原则

实践证明,一本好的复习资料,能够帮助考生收到事半功倍的良好效果。本书强调命题策略和解题技巧之间的相关性,对重要的解题技巧进行详细的解析,让考生在紧张的复习中进行高效补差,迅速提高考试能力。

由于时间仓促,不当和疏漏之处在所难免,还望广大考生、专家和同仁斧正。

编 者 于北京大学

2

目录 Contents

在职攻读硕士学位全国联考英语考试标准模拟考场—/1 在职攻读硕士学位全国联考英语考试标准模拟考场一答案与解析 /11 在职攻读硕士学位全国联考英语考试标准模拟考场二/18 在职攻读硕士学位全国联考英语考试标准模拟考场二答案与解析 /28 在职攻读硕士学位全国联考英语考试标准模拟考场三/36 在职攻读硕士学位全国联考英语考试标准模拟考场三答案与解析 /46 在职攻读硕士学位全国联考英语考试标准模拟考场四/54 在职攻读硕士学位全国联考英语考试标准模拟考场四答案与解析 /65 在职攻读硕士学位全国联考英语考试标准模拟考场五/73 在职攻读硕士学位全国联考英语考试标准模拟考场五答案与解析 /85 在职攻读硕士学位全国联考英语考试标准模拟考场六/94 在职攻读硕士学位全国联考英语考试标准模拟考场六答案与解析 /105 在职攻读硕士学位全国联考英语考试标准模拟考场七/113 在职攻读硕士学位全国联考英语考试标准模拟考场七答案与解析/124 在职攻读硕士学位全国联考英语考试标准模拟考场八/131 在职攻读硕士学位全国联考英语考试标准模拟考场八答案与解析 /142 在职攻读硕士学位全国联考英语考试标准模拟考场九/149 在职攻读硕士学位全国联考英语考试标准模拟考场九答案与解析 /160 在职攻读硕士学位全国联考英语考试标准模拟考场十/167 在职攻读硕士学位全国联考英语考试标准模拟考场士答案与解析 /178 在职攻读硕士学位全国联考英语考试标准模拟考场十一/185 在职攻读硕士学位全国联考英语考试标准模拟考场十一答案与解析/196

在职攻读硕士学位全国联考英语考试标准模拟考场十二/204 在职攻读硕士学位全国联考英语考试标准模拟考场十二答案与解析 /215 在职攻读硕士学位全国联考英语考试标准模拟考场十三/223 在职攻读硕士学位全国联考英语考试标准模拟考场十三答案与解析 /234 在职攻读硕士学位全国联考英语考试标准模拟考场十四/242 在职攻读硕士学位全国联考英语考试标准模拟考场十四答案与解析 /254 在职攻读硕士学位全国联考英语考试标准模拟考场十五/262 在职攻读硕士学位全国联考英语考试标准模拟考场十五答案与解析 /273 在职攻读硕士学位全国联考英语考试标准模拟考场十六/281 在职攻读硕士学位全国联考英语考试标准模拟考场十六答案与解析 /292 在职攻读硕士学位全国联考英语考试标准模拟考场十七/300 在职攻读硕士学位全国联考英语考试标准模拟考场十七答案与解析 /310 在职攻读硕士学位全国联考英语考试标准模拟考场十八/318 在职攻读硕士学位全国联考英语考试标准模拟考场十八答案与解析 /329 在职攻读硕士学位全国联考英语考试标准模拟考场十九/337 在职攻读硕士学位全国联考英语考试标准模拟考场十九答案与解析 /347 在职攻读硕士学位全国联考英语考试标准模拟考场二十/354 在职攻读硕士学位全国联考英语考试标准模拟考场二十答案与解析 /364

在职攻读硕士学位全国联考英语考试标准模拟考场一

Paper One

Part I: Dialogue Communication (15 minutes, 15 points)

Section A: Dialogue Completion

Directions: In this section, you will read 5 short incomplete dialogues between two speakers, each followed by four choices marked A, B, C and D. Choose the answer that best suits the situation to complete the dialogue. Mark your answer on the **ANSWER SHEET** with a single line through the center.

| 1. A: May I play my computer game for an | hour? | |
|--|------------------------------|--|
| B : | | |
| A. You should study harder | | |
| B. I've said before that the game takes to | oo long | |
| C. Yes, you get it | | |
| D. Sorry, your mother's using the computer now | | |
| 2. A: I'm going to pop out to get a sandwich, | | |
| B: No, thank you. I'm all right. | | |
| A. How can I help you? | B. What can I do for you? | |
| C. Can I get you anything? | D. I'll be back in a minute. | |
| 3. A: Front desk. Can I help you? | | |
| B: | | |
| A. May I ask who you are? | | |
| B. Yes, I need your help. | | |
| C. This is Mr. Burton speaking. | | |
| D. This is Mr. Burton in 1205. Can I get a wake-up call, please? | | |



4. A: What are you and Joe doing this weekend, Michelle? Would you be free to come over for drinks after dinner sometime?

B:

- A. No, no. I think you and Mike should come over for dinner.
- B. Hey, thank you, Pat. That sounds nice. I don't think we have made any plans yet.
- C. It's hard to decide now.
- D. We are doing nothing this weekend. What about you?
- 5. A: The wind will probably get up later.

B: .

- A. Still, another month should see us through the worst of the weather
- B. It seems to be clearing up
- C. As long as it doesn't rain
- D. Fairly mild for the time of year

Section B: Dialogue Comprehension

Directions: In this section, you will read 5 short conversations between a man and a woman. At the end of each conversation there is a question followed by four choices marked A, B, C and D. Choose the best answer to the question from the four choices given and mark your answer on the ANSWER SHEET with a single line through the center.

6. Woman: Teacher's Day is coming. Have you decided what to buy for the teacher?

Man: Well... we're still in two minds.

Question: What does the man mean?

- A. They haven't reached an agreement yet.
- B. They are still hesitating.
- C. They care very much about what to buy.
- D. They find it hard to do something for the teacher.
- 7. Man: That's the most boring seminar I've been to in a long time.

Woman: Well, it wasn't the regular speaker. She got sick at the last minute.

Man: I'm surprised they didn't have a better substitute.

Question: What does the man mean?

- A. They should replace the regular speaker.
- B. He hasn't been to a seminar for a long time.
- C. He didn't expect the substitute was so poor.
- D. The substitute was not as good as the regular speaker.
- 8. Woman: You are too careful. I can hardly put up with a car moving at this speed.

Man: Once bitten twice shy. I was involved in a head-on collision a few months ago. I don't want to repeat it.

Question: What can we learn from the conversation?

A. The man doesn't want to repeat what he said.

- B. The man has learned a lesson from his car accident.
- C. The man is a timid person so he doesn't want to drive fast.
- D. The woman can't tolerate the man's attitude.
- 9. Man: I hear you have been working part-time.

Woman: Yeah, I must stand on my own feet. My parents are retired and their health is declining.

Question: What does the woman mean?

- A. She has recovered from an injury.
- B. She does not depend on her parents anymore.
- C. Her parents used to enjoy good health.
- D. Her parents used to have a good job.
- 10. Man: It seems that your father takes you under his wing.

Woman: I have the same feeling. But I don't like the way he treats my sister.

Question: What can we learn from the conversation?

- A. The woman's sister is maltreated.
- B. The man is jealous of the woman.
- C. The father favors the woman.
- D. The woman doesn't like to be treated the way her father does to her.

Part | : Vocabulary and Structure (20 minutes, 10 points)

Directions: There are 20 incomplete sentences in this section. For each sentence there are 4 choices marked A, B, C and D. Choose the one that best completes the sentence. Mark your answer on the **ANSWER SHEET** with a single line through the center.

| 11. | His parents | out this evening. | | |
|----------|-----------------------|------------------------|--------------------------|-------------------------|
| | A. all are | B. are all | C. both are | D. are both |
| 12. | "Do you want some | cheese?" "No, | . " | |
| | A. I have some still | | B. I still have much | |
| | C. I don't want some | e | D. I've still got some | |
| 13. | Every man in this co | ountry has the right t | o live where he wants to | the color of his |
| skin. | | | | |
| | A. with the exception | n of | B. in the light of | |
| | C. by virtue of | | D. regardless of | |
| 14. | Which sport has the | most expenses | training equipment, p | layers' personal equip- |
| ment and | d uniforms? | | | |
| | A. in place of | B. in terms of | C. by means of | D. by way of |
| 15. | Criticism and self-c | riticism is necessary | it helps us to fin | d and correct our mis- |
| takes. | | | | |
| | A. by that | B. at that | C. on that | D. in that |
| 16. | A person's calorie r | equirements vary | his life. | |

| | A. across | B. throughout | C. over | D. within |
|-------|------------------------|-------------------------|---------------------------|-------------------------------|
| | 17. The thief tried to | open the locked door | but | |
| | A. in no way | B. in vain | C. without effect | D. at a loss |
| | 18. I'm sorry I can' | t see you immediatel | ly; but if you'd like t | o take a seat, I'll be with |
| you _ | · | | | |
| | A. for a moment | | B. in a moment | |
| | C. for the momen | t | D. at the moment | |
| | 19. He always did we | ll at school h | aving to do part time jok | os every now and then. |
| | A. in spite of | B. regardless of | C. on account of | D. in case of |
| | 20. Agriculture was a | a step in human progr | ess which subs | equently there was not any- |
| | comparable until our | | | • |
| | A. in | B. for | C. to | D. from |
| | 21. Britain has the h | ighest of roac | d traffic in the world—c | over 60cars for every mile of |
| road. | | | | · |
| | A. popularity | B. prosperity | C. intensity | D. density |
| | | | • | emic milieu, every college |
| | ent here works | | | , 0 |
| | | | C. consciously | D. purposefully |
| | | · | • | wledge in front of the chair- |
| woma | an, for it may well of | | | · · |
| | · · | B. show off | C. show out | D. show away |
| | - | | | ons, the whole globe will |
| be | • | | , 1 | , 0 |
| _ | | B. punished | C. polluted | D. annihilated |
| | - | - | - | bility to further re- |
| searc | _ | g about a particular to | | , |
| | A. invent | B. stimulate | - | D. advocate |
| | | | | or eighteen, Frank Ander- |
| son | | <u>-</u> | eople and staying out ve | • |
| - | A. took to | B. took up | C. took on | D. took in |
| | | _ | | ned or for language |
| learn | • | | systematic program for | |
| | A. appointed | B. assembled | C. acknowledged | D. adapted |
| | | | event in a remote part | - |
| Euro | pe into a bloody war. | r | r r | |
| Luro | A. imposed | B. plunged | C. pitched | D. inserted |
| | - | | - | outlook for the next year was |
| optir | nistic. They expect in | | | , |
| -L- | A. privileges | B. efficiency | C. revenues | D. validity |
| | b Hopop | 2. 0220203 | | · <i>y</i> |

30. The problem of pollution as well as several other issues is going to be discussed when the Congress is in _____ again next spring.

A. convention

B. conference

C. session

D. assembly

Part III: Reading Comprehension (40 minutes, 40 points)

Directions: There are 4 passages in this part. Each of the passages is followed by 5 questions or unfinished statements. For each of them there are 4 choices marked A, B, C and D. Choose the best one and mark your answer on the **ANSWER SHEET** with a single line through the center.

Passage One

The fridge is considered a necessity. It has been so since the 1960s when packaged food first appeared with the label: "Store in the refrigerator."

In my fridgeless fifties childhood, I was fed well and healthily. The milkman came daily, the grocer, the butcher, the baker, and the ice-cream man delivered two or three times a week. The Sunday meat would last until Wednesday and surplus bread and milk became all kinds of cakes. Nothing was wasted, and we were never troubled by rotten food. Thirty years on food deliveries have ceased, fresh vegetables are almost unobtainable in the country.

The invention of the fridge contributed comparatively little to the art of food preservation. A vast way of well-tried techniques already existed—natural cooling, drying, smoking salting, sugaring, bottling...

What refrigeration did promote was marketing—marketing hardware and electricity, maketing soft drinks, marketing dead bodies of animals around the globe in search of a good price.

Consequently, most of the world's fridges are to be found, not in the tropics where they might prove useful, but in the wealthy countries with mild temperatures where they are climatically almost unnecessary. Every winter, millions of fridges hum away continuously, and at vast expense, busily maintaining an artificially-cooled space inside an artificially-heated house—while outside, nature provides the desired temperature free of charge.

The fridge's effect upon the environment has been evident, while its contribution to human happiness has been insignificant. If you don't believe me, try it yourself, invest in a food cabinet and turn off your fridge next winter. You may miss the hamburgers, but at least you'll get rid of that terrible hum.

- 31. The statement "In my fridgeless fifties childhood, I was fed well and healthily." (Line 1, Para. 2) suggests that ______.
 - A. the author was well-fed and healthy even without a fridge in his fifties
 - B. the author was not accustomed to use fridges even in his fifties
 - C. there was no fridge in the author's home in the 1950s
 - D. the fridge was in its early stage of development in the 1950s
 - 32. Why does the author say that nothing was wasted before the invention of fridges?
 - A. People would not buy more food than was necessary.

在职攻读硕士学位 全国联考英语考试 像和微观多场

- B. Food was delivered to people two or three times a week.
- C. Food was sold fresh and did not get rotten easily.
- D. People had effective ways to preserve their food.
- 33. Who benefited the least from fridges according to the author?

A. Inventors

B. Consumers

C. Manufacturers

- D. Travelling salesmen
- 34. Which of the following phrases in the fifth paragraph indicates the fridge's negative effect on the environment?

A. Hum away continuously

B. Climatically almost unnecessary

C. Artificially-cooled space

D. With mild temperatures

35. What is the author's overall attitude toward fridges?

A. Neutral

B. Critical

C. Objective

D. Compromising

Passage Two

The human brain contains 10 thousand million cells and each of these may have a thousand connections. Such enormous numbers used to discourage us and cause us to dismiss the possibility of making a machine with humanlike ability, but now that we have grown used to moving forward at such a pace we can be less sure. Quite soon, in only 10 or 20 years perhaps, we will be able to assemble a machine as complex as the human brain, and if we can we will. It may then take us a long time to render it intelligent by loading in the right software (软件) or by altering the architecture but that too will happen.

I think it certain that in decades, not centuries, machines of silicon (硅) will arise first to rival and then exceed their human ancestors. Once they exceed us they will be capable of their own design. In a real sense they will be able to reproduce themselves. Silicon will have ended carbon's long control. And we will no longer be able to claim ourselves to be the finest intelligence in the known universe.

As the intelligence of robots increases to match that of humans and as their cost declines through economies of scale we may use them to expand our frontiers, first on earth through their ability to withstand environments, harmful to ourselves. Thus, deserts may bloom and the ocean beds be mined. Further ahead, by a combination of the great wealth this new age will bring and the technology it will provide, the construction of a vast, man-created world in space, home to thousands or millions of people, will be within our power.

- 36. In what way can we make a machine intelligent?
 - A. By making it work in such environments as deserts, oceans or space.
 - B. By working hard for 10 or 20 years.
 - C. By either properly programming it or changing its structure.
 - D. By reproducing it.
- 37. What does the writer think about machines with human-like ability?
 - A. He believes they will be useful to human beings.
 - B. He believes that they will control us in the future.



- C. He is not quite sure in what way they may influence us.
- D. He doesn't consider the construction of such machines possible.
- 38. The word carbon (Line 3, Para. 2) stands for ".
 - A. intelligent robots

B. a chemical element

C. an organic substance

- D. human beings
- 39. A robot can be used to expand our frontiers when _____
 - A. its intelligence and cost are beyond question
 - B. it is able to bear the rough environment
 - C. it is made as complex as the human brain
 - D. its architecture is different from that of the present ones
- 40. It can be inferred from the passage that .
- A. after the installation of a great number of cells and connections, robots will be capable of self-reproduction
- B. with the rapid development of technology, people have come to realize the possibility of making a machine with human-like ability
 - C. once we make a machine as complex as the human brain, it will possess intelligence
 - D. robots will have control of the vast, man-made world in space

Passage Three

After the violent earthquake that shook Los Angeles in 1994, earthquake scientists had good news to report; The damage and death toll could have been much worse.

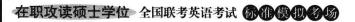
More than 60 people died in this earthquake. By comparison, an earthquake of similar intensity that shook America in 1988 claimed 25,000 victims.

Injuries and deaths were relatively less in Los Angeles because the quake occurred at 4:31 a.m. on a holiday, when traffic was light on the city's highways. In addition, changes made to the construction codes in Los Angeles during the last 20 years have strengthened the city's buildings and highways, making them more resistant to quakes.

Despite the good news, civil engineers aren't resting on their successes. Pinned to their drawing boards are blueprints for improved quake-resistant buildings. The new designs should offer even greater security to cities where earthquakes often take place.

In the past, making structures quake-resistant meant firm yet flexible materials, such as steel and wood, that bend without breaking. Later, people tried to lift a building off its foundation, and insert rubber and steel between the building and its foundation to reduce the impact of ground vibrations. The most recent designs give buildings brains as well as concrete and steel supports, called smart buildings, the structures respond like living organisms to an earthquake's vibrations. When the ground shakes and the building tips forward, the computer would force the building to shift in the opposite direction.

The new smart structures could be very expensive to build. However, they would save many lives and would be less likely to be damaged during earthquakes.



| 41. One reason why the loss of lives in the Los Angeles earthquake was comparatively low is |
|---|
| that ? |
| A. new computers had been installed in the buildings |
| B. it occurred in the residential areas rather than on the highways |
| C. large numbers of Los Angeles residents had gone for a holiday |
| D. improvements had been made in the construction of buildings and highways |
| 42. The function of the computer mentioned in the passage is to |
| A. counterbalance an earthquake's action on the building |
| B. predict the coming of an earthquake with accuracy |
| C. help strengthen the foundation of the building |
| D. measure the impact of an earthquake's vibrations |
| 43. The smart buildings discussed in the passage |
| A. would cause serious financial problems |
| B. would be worthwhile though costly |
| C. would increase the complexity of architectural design |
| D. can reduce the ground vibrations caused by earthquakes |
| 44. It can be inferred from the passage that in minimizing the damage caused by earthquakes |
| attention should be focused on |
| A. the increasing use of rubber and steel in capital construction |
| B. the development of flexible building materials |
| C. the reduction of the impact of ground vibrations |
| D. early forecasts of earthquakes |
| 45. The author's main purpose in writing the passage is to |
| A. compare the consequences of the earthquakes that occurred in the U.S. |
| B. encourage civil engineers to make more extensive use of computers |
| C. outline the history of the development of quake-resistant building materials |
| D. report new developments in constructing quake-resistant building |
| |

Passage Four

Even plants can run a fever, especially when they're under attack by insects or disease. But unlike humans, plants can have their temperature taken from 3,000 feet away-straight up. A decade ago, adapting the infrared scanning technology developed for military purposes and other satellites, physicist Stephen Paley came up with a quick way to take the temperature of crops to determine which ones are under stress. The goal was to let farmers precisely target pesticide (余虫剂) spraying rather than rain poison on a whole field, which invariably includes plants that don't have pest (害虫) problems.

Even better, Paley's Remote Scanning Services Company could detect crop problems before they became visible to the eye. Mounted on a plane flown at 3,000 feet at night, an infrared scanner measured the heat emitted by crops. The data were transformed into a color-coded map showing where plants were running "fevers". Farmers could then spot-spray, using 40 to 70 percent less pesticide than they otherwise would.

The bad news is that Paley's company closed down in 1984, after only three years. Farmers resisted the new technology and long-term backers were hard to find. But with the renewed concern about pesticides on produce, and refinements in infrared scanning, Paley hopes to get back into operation. Agriculture experts have no doubt the technology works. "This technique can be used on 75 percent of agricultural land in the United States," says George Oerther of Texas A&M. Ray Jackson, who recently retired from the Department of Agriculture, thinks remote infrared crop scanning could be adopted by the end of the decade. But only if Paley finds the financial backing which he failed to obtain 10 years ago.

| 46 | . Plants will emit an increased amount of h | eat when they are | |
|---------|---|---|--|
| | A. sprayed with pesticides | B. facing an infrared scanner | |
| | C. in poor physical condition | D. exposed to excessive sun rays | |
| 47 | . In order to apply pesticide spraying preci | sely, we can use infrared scanning to | |
| | A. estimate the damage to the crops | | |
| | B. measure the size of the affected area | | |
| | C. draw a color-coded map | | |
| | D. locate the problem area | | |
| 48 | 3. Farmers can save a considerable amount | of pesticide by | |
| | A. resorting to spot-spraying | B. consulting infrared scanning experts | |
| | C. transforming poisoned rain | D. detecting crop problems at an early stage | |
| 49 | . The application of infrared scanning tec | hnology to agriculture met with some difficulties | |
| because | e of | | |
| | A. the lack of official support | B. its high cost | |
| | C. the lack of financial backing | D. its failure to help increase production | |
| 50 |). Infrared scanning technology may be broad | ught back into operation because of | |
| | A. the desire of farmers to improve the qu | ality of their produce. | |
| | B. growing concern about the excessive use of pesticides on crops | | |
| | C. the forceful promotion by the Department of Agriculture | | |
| | D. full support from agricultural experts | | |
| | | | |

Part IV: Cloze Test (15 minutes, 10 points)

Directions: There are 10 blanks in the following passage. For each numbered blank, there are 4 choices marked A, B, C and D. Choose the best one and mark your answer on the **ANSWER SHEET** with a single line through the center.

The first and smallest unit that can be discussed in relation to language is the word. In speaking, the choice of words is <u>51</u> the utmost importance. Proper selection will eliminate one source of <u>52</u> breakdown in the communication cycle. Too often, careless use of words <u>53</u> a meeting of the minds of the speaker and listener. The words used by the speaker may <u>54</u> unfavorable re-

actions in the listener <u>55</u> interfere with his comprehension; hence, the transmission-reception system breaks down. <u>56</u>, inaccurate or indefinite words may make <u>57</u> difficult for the listener to understand the <u>58</u> which is being transmitted to him. The speaker who does not have specific words in his working vocabulary may be <u>59</u> to explain or describe in a <u>60</u> that can be understood by his listeners.

| 51. A. of | B. at | C. for | D. on |
|---------------------|--------------|------------------|-----------------|
| 52. A. inaccessible | B. timely | C. likely | D. invalid |
| 53. A. encourages | B. prevents | C. destroys | D. offers |
| 54. A. pass out | B. take away | C. back up | D. stir up |
| 55. A. who | B. as | C. which | D. what |
| 56 . A. Moreover | B. However | C. Preliminarily | D. Unexpectedly |
| 57. A. that | B. it | C. so | D. this |
| 58. A. speech | B. sense | C. message | D. meaning |
| 59. A. obscure | B. difficult | C. impossible | D. unable |
| 60. A. case | B. means | C. method | D. way |

Paper Two

Part V: Translation (30 minutes, 10 points)

Directions: Translate the following passage into Chinese and put your translation on the ANSWER SHEET.

The Internet can make the news more democratic, giving the public a chance to ask question and seek out facts behind stories and candidates, according to the head of the largest US Online service.

"But the greatest potential for public participation is still in the future." Steven Case, Chairman of America Online, told a recent meeting on Journalism and the Internet sponsored by the Freedom Forum (讨论会). However, some other experts often say the new technology of computers is changing the face of journalism, giving reporters access to more information and their readers a chance to ask questions and turn to different sources.

Part VI: Writing (30 minutes, 15 points)

Directions: Write a short composition of about 120 words on the topic given below. And write the composition on the ANSWER SHEET.

Topic: Is English Language Teaching Overemphasized in Chinese Education?

10