研究生入学考试 英语、政治 全真模拟及历届试题汇编

本书编写组

中国物资出版社

研究生人学考试英语、政治 全真模拟及历届试题汇编

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前言

为了帮助参加硕士研究生入学考试的考生顺利通过英语、政治考试,本书编写组在听取各方面意见和建议的基础上,根据 1998 年硕士生入学考试大纲的要求,结合近年命题情况,精心编写了本书。本书包含英语全真模拟试题五套及政治全真模拟试题文科、理科各五套。同时,附有大纲说明、1991—1997 年的硕士研究生入学考试英语、政治试题及答案,以期达到"让历史告诉未来"的目的。

由于时间紧迫,编写人员水平有限,缺点错误在所难免,恳请商家及考生指正。

本书编写组

1997 年 6 月

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第一部分 研究生入学考试 英语全真模拟试题

蓝语令首档划试题之—

2. ____ an advanced industrial stage, societies

do not suddenly stop dead.

英语全真模拟试题之一	do not even have a word for change in their vocabulary.	
Part I Structure and	[A]such alien [B]so alien as	
Vocabulary	[C]so alien [D]such alien as	
v ocabular y	4. Europeans completely changed gunpowder's	
	function, using it for weapons of war	
	for fireworks as the Chinese had.	
Section A	[A]rather than	
Directions:	[B]other than	
Beneath each of the following sentences,	[C]more than	
there are four choices marked [A],[B],[C]and	[D]less than	
[D]. Choose the one that best completes the sen-	5. They travel regularly to the capital city of Li-	
tence. Mark your answer on the ANSWER	ma to shop, to work, or	
SHEET by blackening the corresponding letter	[A]just see the sights	
in the brackets . (5 points)	[B]just to see the sights	
Example:	[C]just seeing the sights	
I have been to the Great Wall three times	[D]just sees the sights	
1979.	6. The moman, who was seen the church	
[A]from [B]after	yesterday, was involved the case.	
[C]for [D]since	[A]to enter [B]enter	
The sentence should read, "I have been to	[C]entered [D]to be entering	
the Great Wall three times since 1979. "There-	7 is known to the world, Mark Twain is	
fore, you should choose [D].	a great American writer.	
Sample Answer	[A]It [B]As	
[A][B][C][•]	[C]Which [D]That	
	8. This house is very big and beautiful, I think	
1. Eileen didn't go to the party because she	the rent must be as that one.	
the baby for her sister until 9:30 p.	[A]as three times more	
m.	[B]three times as much	
[A]must have looked after	[C]as much three times	
[B]would have to look after	[D]three times more	
[C]had to look after	9. I'd prefer to postpone the decision I	
[D]should have looked after	hear from my father.	

[A]besides

[C]in case

[A]Reached

[D]Reaching

[B]Having reached

3. The idea is _____ to the islanders that they

[C]Had reached

[B]except

[D]in spite

10	. Of the two new teachers, one is experienced
	and
	[A]the other are not
	[B]another is inexperienced
	[C]the other is not
	[D]other lacks experience

Section B

Directions:

each of the following sentences has four underlined parts marked [A], [B], [C] and [D]. Identify the part of the sentence that is incorrect and mark your answer on the ANSWER SHEET by blackening the corresponding letter in the brackets. (5 points)

Example:

A number of foreign visitors were taken to the industrial exhibition which they saw many [C] Γσ٦ new products.

Part [C] is wrong. The sentence should read," A number of foreign visitors were taken to the industrial exhibition where they saw many new products. "So you should choose [C].

> Sample Answer $[A][B][lackbox{1}][D]$

11. Newspapers both receive and run so many advertisements each day that it is far too great a task to expect them to check each time for the honesty and integrity of theirclaim.

[D]

12. Even the most discriminating gourmet will agree that food in the south is as good [B] fC1

as any other region in the country.

13. One sign that you are making progress in an art such painting or photography is when you begin to realize how much there is to learn.

14. The first three millennia of written history were strewn with the wreckage of falling [C] empires and extinct civilization.

15. Duning the earthquake, buildings shook and windows broke, sending residents flee into the street, but there were no reports of casualties or major damage.

16. Hollywood, that is actually not a sepanate city but a part of los Angeles, is an ideal spot for the movie industry.

17. The noise was caused by a dog chased a cat [C] through the ganden.

18. The athlete, together with his coach and several relatives, aretraveling to the Olympic [a]

Games.

19. I certainly appreciate him telling us about the delay in delivering the materials because we had planned to begin work tomorrow.

20. The volume four for our encyclopedia set [A] [B] has been missing for two months. [C]

[D]

Service C	[C]scattened [D]rejected.		
Section C	25. There are three examples of the		
Directions:	functioning of the human nervous system.		
Beneath each of the following sentences,	[A]route [B]rough		
there are four choices marked[A],[B][C] and	[C]routine [D]romantic		
[D]. Choose the one that best completes the sen-	26, a television set is in use every home		
tence. Mark your answer on the ANSWER	for about 6 • 5 hours each day.		
SHEET by blackening the corresponding letter	[A]On the arerage		
in the brackets. (10 points)	[B]It is averaged		
Example:	[C]On avenage		
The lost car of the lees was found in	[D]The average that		
the woods off the highway.	27. How did you so much money?		
[A] vanished	[A]come at [B]come by		
[B]scattered	[C]come of [D]come to		
[C]abandoned	28. She is quite to the suffering of ani-		
[D]rejected	mal.		
The sentence should read, "The lost car of	[A]sensible [B]sensitive		
the Lees was found abandoned to the woods off	[C]sensational [D]shameful		
the highway." Therefore, you should choose	29. I'm this kind of work.		
[C].	[A]fed up with [B]fed up in		
Sample Answer	[C]tiring of [D]boring of		
[A][B][•][D]	30. Morden men don't set aside enough time to		
	<u> </u>		
21. you'd better not misunderstand her. She had	[A]plunder [B]meadow		
no of hurting your feelings.	[C]meditate [D]plunge		
[A]idea [B]mean	31. I wonder who is of this luxurious		
[C]intention [D]attention	car.		
22. It has been so cold in here that gardening has	[A]in possession		
been most of the time.	[B]with possession		
[A] without question	[C]in the possession		
[B]out of question	[D]with the possession		
[C]out of the question	32. In the end, he was able to talk the other		
[D]beyond question	committee members and they agreed		
23. The concert will be broadcast on	to vote in favor of the plan.		
Radio Three.	[A]about [B]through		
[A]lively [B]live	[C]off [D]around		
[C]alive [D]living	33. William found that even his heavy overcoat		
24. The lost car of the lees was found in	was not to keep out the cutting		
the woods off the highway.	wind.		
[A]vanished [B]abondoned	[A]adequate [B]strong		

[B]strong

[C]suitable	[D]positive	[B],[C]and[D]. C	hoose the best one and mark
34. He is quite capable and can be depended on		your answer on the ANSWER SHEET by	
in an		blackening the corre	esponding letter in the brack-
[A]emergency	[B]affair	ets. (10 points)	
[C]accident	[D]incident	Smoking, which may be a pleasure for some	
35. I absolutely refused	to that sort of	people, is a serious	of discomfort 41 their fel-
conduct.		lows. Some medical	authorities express their con-
[A]take after	[B]let down	cern about the effec	ct of smoking 42 the health
[C]point out	[D]put up with	not only 43 those	who smoke that but also of
36. In the United States	, the television set has	those who do not. In fact, non - smokers who	
attained the rank of	a legal necessity, safe	must involuntarily i	nhale(吸入)the air polluted
from repossession	debt along with	by tobacco may su	ffer more than the smokers
clothes, cooking utens	ile, and the like.	themselves.	
[A]on account of		As you are dou	btless aware, a considerable
[B]in case of		number of our stude	ents have 44 in an effort to
[C]at the risk of		45 the university to ban (禁止) smoking in the	
[D]in spite of		classrooms. I believe they are entirely right in	
37. Jim's youngest son is	medicine.	their aim. 46, I would hope that it is possible to	
[A]making up for			ing on the smokers to use
[B]putting up with		good judgement and show concern 47 others	
[C]going in for		rather than by regulation.	
[D]standing up for		Smoking is pro	ohibited in theatres and in
38. PTO stands	" please turn over"	halls used for showing	ng films as well as in labora-
the page.		tories where there	48 be a fire hazard. Else-
[A]AS	[B]Like	where, it is up to you	ur good sense.
[C]for	[C]by	I am 49 askin	g you to maintain" No -
39. The doctor did not	to him his nope-	Smoking" in the a	uditoriums, classrooms and
less condition.		seminar rooms. Thi	s will prove that you have
[A]speak [B]]say		ealth and well - being 50,
[C]tell [D]	reveal	which is very important to a large number if our	
40. They decided to cancel	the picnic because of	students.	
the weather.		41. [A]to	[B]about
[A]fine [B]]foul	[C]with	[D]for
[C]fair [D]]flimsy	42. [A]on	[B]in
		[C]with	[D]to
Part I Clo	ze Test	43. [A]to	[B]about
		[C]with	[D]of
Directions:		44. [A]linked	[B]connected
For each numbered b	lank in the following	[C]associated	[D]joined

45. [A]make

[B]persuade

passage, there are four choices marked [A],

[C]cause	[D]tell
46. [A]But then	[B]However
[C]Further	[D]Moreover
47. [A]with	[B]for
[C]to	[D]in
48. [A]will	[B]should
[C]may	[D]must
49. [A]next	[B]therefore
[C]subsequently	[D]so
50. [A]on mind	[B]in heart
[C]in mind	[D]on your mind

Part I Reading Comprehension

Directions:

Each of the passages below is followed by some questions. For each question there are four answers marked. [A], [B], [C] and [D]. Read the passages carefully and choose the best answer to each of the questions. Then mark your answer on the ANSWER SHEET by blackening the corresponding letter in the brackets. (40 points)

Passag I

The tulip is a nice enough flower, the range of color is excellent, and the association with spring is pleasant. Most gardeners like to have some tulip bulbs, but none would value a single bulb at six thousand florins, which was the price for one bulb of the variety called Semper Augustus in Holland in 1636. Six thousand florins was approximately the cost of a house and grounds.

The tulip was introduced into Europe from Constandinople in the middle of the sixteenth century. For unknown reasons the flower became especially popular in Holland, at first with the rich and eventually with the middly classes. It was deemed a proof of poor taste for a man of any fortune to be without a collection of tulips

and even people of very modest means began to vie with one another in the rarity of their blooms and in the proportionately preposterous prices they paid for them.

By 1634 the rage for tulips was so great that ordinary industry was being neglected and the larger part of the population of Holland was engaged in the tulip trade. People who had been absent from Holland and who returned at the height of the mania sometimes made awkward mistakes.

A sailor is said to have mistaken a bulb and to have cut it up to eat with his herring.

For a time it seemed that the demand for tulips would hold forever; wealthy people the world over were expected to find the flowers irresistible and so to be willing to pay any price for them to the merchants of Holland. Eventually, however, the Dutch could not fail to see that the appeal was largely limited to Holland and in Holland most people were buying bulbs to sell them again. Even the rich were not planting the rarer bulbs but semmed only to be interested in selling at a profit. As in the game of musical chairs somebody must eventually be left standing so it began to appear that someone was going to be left holding tulips that nobody else wanted anymore. To recognize this outcome as inevitable was, of course, to bring it about, And so the panic came and the price of tulips fell to a reasonable sort of value and very many people were very much poorer.

[A]Everybody in Europe likes tulip

[B] In Holland, people used to love tulips crazily as a sort of fashion

[C]the prices of tulip is always high in western countries

[D]Only rich people tended to catch up with Jones in buying tulips in Dutch.

- Each tulips at last did not last popular forever, because ____.

 [A]people truned to love rose

 [B]they were too expensive

 [C]people were tired of buying them every day

 [D]Fashion was just a fashion, it wouldn't be fashionable forever
- 53. "Once upon a time, a sailor who had been absent from Holland for a long time mistook a tulip bulb for an onion and ate it." implies that _____.

[A]Fashion was sometimes so powerful that people could not catch up with it if they didn't pay attention to it.

[B]the sailor liked to eat tulip

[C]a tulip bulb is quite similar to an onion in shape

[D]Onions are difficult to buy at that time

54. Based on your knowledge, which of the following can best represent Holland?

[A]tulip

[B]rose

[C]windmill

[D]champagne

Passage 2

As the horizons of science have expanded, two main groups of scientists have emerged. One is the pure scientist; the other is the applied scientist.

The pure or theoretical scientist does original research in order to understand the basic laws of nature that govern our world. The applied scientist adapts this knowledge to practical problems. Neither is more important than the other, however, for the two groups are very much related.

Sometimes, however, the appplied scientist finds the "problems" for the theoretical scientist to work on. Let's take a particular problem of the aircraft industry: heat — resistant metals.

Many of the metals and alloys which perform satisfactorily in a car cannot be used in a jetpropelled plane. New alloys must be used, because the jet engine operates at a much higher temperature, than an automobile engine. The turbine wheel in a turbljet must withstand temperatures as high as 1,600 degrees fahrenheit, so aircraft designers had to turn to the research metallurgist for the development of metals and alloys that would do the job in jet—propelled planes.

Dividing scientists into two groups — pure and applied—is only one broad way of classifying them, however. When scientific knowledge was very limited, there was no need for men to specialize. Today, scientists specialize in many different fields. Within each field, there is even further subdivision. And, with finer and finer subdivisions, the various sciences have become more and more interrelated until no one branch is entirely independent of the other. Many new specialities—geophysics and biochemistry, for example—have resulted from combining the knowledge of two or more sciences.

55. Doing original research in order to understand the basic laws of nature is the job of the

[A]pure scientist

[B]applied scientist

[C]metallurgist

[D]both[A]and[B]

56. The applied scientist

[A] works independently of theories by the pure scientist.

[B]applies the result of research to practical problems.

[C] provides basic knowledge for the pure scientist.

[D]is not interested in practical problems.

57. Concerning the relative importance of pure and applied scientist, the writer thinks that

- [A]applied science is more important.
- [B]pure science is more important.
- [C]neither is important.
- [D]both are equally important.
- 58. The example given in the third garagraph illustrates how
 - [A] pure science operates independently of applied science.
 - [B] the applied science is sometimes more important than pure science.
 - [C] applied science always determines the area in which pure science works.
 - [D]applied science can contribute to the theoretical research.

Passage 3

Nursing at Beth Israel Hospital produces the best patient care possible. If we are to solve the nursing shortage(不足). hospital administration and doctors everywhere would do well to follow Beth Israel's example.

At Beth Israel each patient is assigned to a primary nurse who visits at length with the patient and constructs a full—scale health account that covers everything from his medical history to his emotional state. Then she writes a care plan centered on the patient's illness but which also includes everything else that is necessary.

The primary nurse stays with the patient through his hospitalization, Keeping track with his progress and seeking further advice from his doctor. If a patient at Beth Israel is not responding to treatment, it is not uncommon for his nurse to propose another approach to his doctor. What the doctor at Beth Israel has in the primary nurse is a true colleague.

Nursing at Beth Israel also involves a decentralized (分散的) nursing administration; every floor, every unit is a self—contained organiza-

tion. There are nurse—managers instead of head nurses; in addition to their medical duties they do all their own hiring and dismissing. employee advising. and they make salary recommendations. Each unit's murses decide among themselves who will work what shifts and when.

Beth Israel's nurse—in—chief ranks as an equal with other vice presidents of the hospital. She also is a member of the Medical Executive Committee, which in most hospitals includes only doctors.

- 59. Which of the following best characterizes the main feature of the nursing system at Beth lsrael Hospital?
 - [A] The doctor gets more active professional support from the primary nurse.
 - [B] Each patient is taken care of by a primary nurse day and night.
 - [C] The primary nurse writes care plans for every patient.
 - [D]The primary murse keeps records of the patient's health conditions every day.
- 60. It can be inferred from the passage that
 - [A]compared with other hospitals nurses at Beth Israel Hospital are more patient
 [B]in most hospitals patient care is inadequate from the professional point of view
 [C]in most hospitals nurses get low salaries
 [D] compared with other hospitals nurses have a work longer hours at Beth Israel
- 61. A primary nurse can propose a different approach of treatment when

Hospital

- [A]the present on is refuesd by the patient [B]the patient complains about the present one
- [C]the present one proves to be ineffective [D]the patient is found unwilling to cooperate

62. The main difference between a nurse—manager and a head nurse is that the former

[A] is a member of the Medical Executive Committee of the hospital

[B] has a arrange the work shifts of the unit's nurses

[C]can make decisions concerning the medical treatment of a patient

[D]has full responsibility in the administration of the unit's nurses

63. The author's attitude towards the nursing system at Beth Israel Hospital is

[A]negative

[B]critical

[C]neutral

[D]positive

Passage 4

Some scraps of evidence bear out those who hold very high opinion of the average level of culture among Athenians of the great age. The funeral speech of Pericles is the most famous indication from Athenian literature that its level was indeed high. Pericles was, however, a politician, and he may have been flattering his audience. We know that thousands of Athenians sat hour after hour in the theater listening to the plays of the great Greek dramatists. These plays, especially the letdowns, no concessions to the lowbrows or to the demands of realism, such as the scene of the gravediggers in Hanlet. The music and dancing woven into these plays, were almost certainly at an equally high level. Our opera-not Italian opera, not even Wagner, but the restrained, difficult opera of the 18th century—is probably the best moden parallel. The comparison is no doubt dangerous, but can you imagine almost the entire population of an American city (in suitable installments, of course) sitting through performances of Mozart's Don Giovann or Gluck's Orpheus? Perhaps the

Athenian masses went to these plays because of a lack of other amusements. They could at least understand something of what went on, since the subjects were part of their folklore. For the American people, the subjects of grand opera are not part of their folklore.

64. The author seems to question the sinceriry of

[A]politicians

[B]playwrights

[C]pera—goers

[D]lowbrows

65. The author's attitude toward Greek plays is

one of _____.

[A]qualified approval

[B]grudging admiration

[C]studied indifference

[D]partial hostility

66. The author seems to suggest that the average

American _____

[A]enjoys Hamlet

[B]loves folklore

[C]does not understand grand operas

[D]seeks a high cultural level

67. The author suggests that Greek plays

[A]made great demands upon their actors

[B]were written for a limited audience

[C]were dominated by music and dancing

[D]stimulated their audience

Passage 5

The failed Skylab will come screaming home to earth in rage and disappointment sometime next month, but it will fall we know not where.

That precise information is beyond even the calculations of the wizards of science and their massive computers.

The best they can tell us is that the space

station, weighing 77 tons and as high as a 12—story building, will disintegrate into hundreds of pieces that will be scattered across a global track 100 miles wide and 4,000 miles long.

We are again exposed to one of those unexpected adventures, or misadventures, of science that diverts our attention from the mundane and boring chores of daily existence and encourages us to think long thoughts about the eternal verities—longer, perhaps, than we care to think.

What worries Richard Smith, Skylab's director, are the "big pieces" that will come sizzling through the atmosphere. Two chunks, weighing 2 tons each, and 10, weighing at least 1,000 pounds each, will come in at speeds of hundreds of miles an hour, and if they crash on land they will dig craters up to 100 feet deep.

What worries us, with our lack of scientific knowledge and our twitchy imagination, are both the big and little pieces, although project officials say there is a very small chance that anyone will be injured by the falling debris.

That's good to know, but not quite as reassuring as the million — to — one odds quoted against the nuclear accident that happened at Three Mile Island

- [A]amusement at the failure of Skylab
 [B]outrage at what is going on
 [C]a skeptical attitude toward scientists
 [D]a wish for more scientific knowledge
 69. The writer believes that _____.
 [A]the dangers of the Skylab fall have been exaggerated
 - [B] it's useless to worry over things you can't do anything about
 - [C]computers can solve the Skylab problem [D]the danger from Skylab's fall has been underestimated
- 70. The Skylab debris _____.

- [A] will be in two chunks—one weighing 2 tons and one weighing 10 tons
- [B] will be falling with the force of a 12 story building
- [C] will be composed of 12 big pieces and hundreds of smaller pieces
- [D]will be radioactive

Part IV English —Chinese Translation

Directions:

Read the following passage carefully and then translate the underlined sentences into Chinese. (15 points)

(71) Beginning nearly 10,000 years ago, man adopted animal raising practices to improve the production of his food and other needs of his family. As long as 3,500 years ago, the work and other roles of the water buffalo were recorded in Pakistan. A compliment to a groom at a wedding in Pakistan today is, "I wish for you a son and a water buffalo".

(72) The shepherd in early history was the same with courage, strength and wisdom; he protected his flock and often used his skills to care for people, too. The Jewish people are taught by Talmud that "before a man sits down to his own dinner, he must first feed his animals."

Today, some people call for the elimination of animal agriculture to free up grain for humans. "Feed people, not cows", is the urging.

curred in many world areas in the early 1970's, as they had in earlier decades and centuries, television and satellite communications brought us pictures of the starving people from the desert of Africa to Banglagesh. Without an adequate ex-

planation of what was happening in these developing countries, the public often came to the wrong conclusions about the causes of hunger. Animal agriculture was on the defensive. The critics of feeding animals agrued that "the developed nations were feeding the poor man's grain to livestock".

Before we make judgment on this idea of the correct way to feed the hungry world, let's review some facts. (74) These will show us that there is, indeed, a vital and rightful role for animal agriculture in meeting the world demand for food.

It is true that about 40 percent of the world's grain is fed to animals. But that is only a small part of the story when we consider both what other feeds, mostly by products and feeds that man himself cannot eat and digest directly, make up the animal's daily ration, and what man gets in return for investing a portion of grain for animals.

something more than 450 million tons of food a year, but two—thirds of that consists of pasture and hay—inedible foods for man himself. Worldwide, or every acre that can produce crops, two ocres will grow pasture or grass. And even much of the remaining food cannot be consumed by man directly. It must be fed through animals to make it digestible for him. The unique four—stomach raminant is literally a food manufacturing machine for humans.

Part V Writing (15 points)

Directions:

- A: Title: TO BECOME A GRADUATE STUDENT OR AN EMPLOYEE?
- B: Time limit: 40 minutes
- C: Word limit: 120 150 words (not in-

- cluding the given opening sentence)
- D: Your composition should be based on the OUTLINE below and should start with the given opening sentence: "As the day of graduation draws near, college students have to make decisions as to the future of their lives."
- E: Your composition must be written clearly on the ANSWER SHEET.

OUTLINE:

section A

- 1. A decision that college students have to make
- 2. The reasons for getting a job immediately after graduation
- 3. The reasons for becoming a graduate student
- 4. My choice

参考答案

Part I. Structure and Vocabulary (20 points)

1: C	2. B	3. C	4. A
5. B :	6: A	7. B	8. B
9. C	10. C		. * *
section B			
11. D	12. D	13. C	14. C
. 15. B	16. A	17. C	18. D
19. B	20. A		
section C			
21. C	22. C	23. B	24. B
25. C	26. A	27. B	28. B

29. A	30. C	31. A	32. D
33. A	34. A	35. D	36. B
37. C	38. C	39. D	40. B

part I. Cloze Test (10 points)

41. D	42. A	43. D	44. D
45. B	46. B	47. B	48. C
49. B	50 . C		

part I. Reading comprehension (40 points)

51. B	52. D	53. A	54. A
55. A	56. B	57. D	58. D
59. A	60. B	61. C	62. D
63. D	64. A	65. B	66. C
67. B	68. C	69. D	70. C

PART N. English—Chinese Translation (15 points)

71. 大约在一万年以前,人类就开始从事畜牧业,利用畜牧业来增进粮食生产和改善其家庭必需品。

72. 早期历史上的牧羊人是勇气、力量和智慧和象征,他们保护羊群,并经常用他们的技能去照顾别人。

73. 本世纪七十年代初,如同以往的几十年、几世纪一样,世界许多地区出现了粮食严重短缺的现象。电视和卫星通讯给我们呈现了从非洲沙漠到孟加拉国人们饥荒的情景。

74. 这些(事实)表明,饲养牲畜对满足世界的食物需求确实起着重要的作用。

75. 在美国,**牲畜实际上每年吃掉四亿五** 千多吨饲料,而其中三分之二是**牧草和干草**— 人类自己所不能吃的食物。

Part V. Writing

To Become a Graduate Student or an Employee?

As the day of graduation draws near, college students have to make decisions as to the future of their lives. Whether one wants to become a graduate student or to look for a job largely depends on his or her personal interests.

For those who are eager to become economically independent and to put into practice what they have learned in college, taking a job would be both satisfying and rewarding. for years, they have been using their parents'money to support their college education, not without a sense of guilt. Moreover at many times during their study they must have been embarrassed by the lack of money or by the guilty feeling that they have spent their parents'money on "luxuries". Getting established in the quickest way is their goal.

Those who have no guilt about using their parents'money and who want to take advantage of the favorable conditions in college, however, will most likely try to entoll in graduate programs. For them, a master's degree or even a doctoral degree represents a much more prestigious standard of scholarship than a bachelor's degree. In the same way, making money is less satisfying than making academic achievements.

As far as I am concerned, getting an advanced degree is what I have been dreaming of. This is based on my belief that I should do more research and read more books when I am still young.