

考研英语(二)

冲刺密训6套卷(第3版)

陈正康 主编

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适合英语 (二)考生

2017

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学 数 300千字 NG 22 2016年9月第1屆

B 次 7016年9月第1次中周

定 价 78.00元

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图书在版编目 (CIP) 数据

考研英语(二)冲刺密训6套卷/陈正康主编.—北京:中国政法大学出版社,2016.9 ISBN 978-7-5620-6997-3

I.①考··· II.①陈··· III.①英语-研究生-入学考试-习题集 IV.①H319.6

中国版本图书馆 CIP 数据核字(2016)第 213365 号

除正康 王编

出版者 中国政法大学出版社

地 址 北京市海淀区西土城路 25 号

邮寄地址 北京 100088 信箱 8034 分箱 邮編 100088

网 址 http://www.cuplpress.com (网络实名:中国政法大学出版社)

电 话 010-58908285(总编室) 58908433 (编辑部) 58908334 (邮购部)

承 印 三河市祥达印刷包装有限公司

开 本 787mm×1092mm 1/16

印 张 15.25

字 数 360 千字

版 次 2016年9月第1版

印 次 2016年9月第1次印刷

定 价 28.00元

...中国政法大学出版社

夏北 - 8105

试卷导读 步步"精"心







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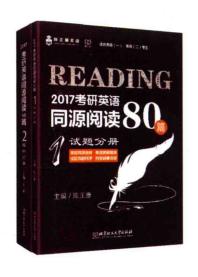
Part A

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本书特色

- 🍳 选材与真题同源
- ◎ 试题命制科学,解析透彻、详尽
- ◎ 解析、试题单独装订成册

本书特色

- 选材与真题同源
- 试题命制科学
- 讲解透彻、详尽





本书特色

- 点拨英译汉和写作技巧,精准、到位
- 归纳万能词句及写作框架,帮助考生 轻松备考
- 全真模拟,同源选材

研究生招生考试最后的冲刺阶段往往是决定胜负的关键。因此,全力以赴,打好"冲刺"战役至关重要。除原有的基础差异外,个人的毅力与冲刺策略的选择便是决定性因素。

- 1. 锲而不舍,坚持不懈。冲刺阶段检验的是考生的意志力。考研备战已将近一年,不少考生或感身心疲惫,后继乏力;或觉收效甚微,失去信心;或自认已复习到位,掉以轻心。凡此种种,皆是冲刺阶段的思想障碍。能否克服这些障碍,成为备考成败的关键。实际上,多数考生的英语水平相差无几,坚持不懈、锲而不舍者最有可能胜出,而意志薄弱、知难而退者只得甘拜下风。所以同学们要切记:坚持就是胜利!
- 2.选择高质量的冲刺试卷。冲刺试卷文章的选材和题目的命制必须有较高的质量,其难易度必须相当于或高于近年真题的水平。目前市场上的冲刺试卷在选材上大多模仿真题,取材于英美报刊,如:The Economist(《经济学家》),Newsweek(《新闻周刊》),Business Week(《商业周刊》),US News & World Report(《美国新闻与世界报道》),Scientific American(《科学美国人》)等。但在试题命制的质量上却良莠不齐:有的考点设置不当,未能命中要害;有的试题答案浅显直白,题目设置过于简单;有的欠缺权衡推敲,无法体现真题题目设置的特点。此类试题不仅不能帮助考生提高英语水平与应试能力,而且会让考生因难以适应实际考试而名落孙山。为避免这类试卷,考生选购时可以快速浏览其内容,查看所选文章的题材、体裁与难度是否符合考研大纲的要求。只有符合考研大纲的要求,与近年真题同源,题目设置科学、合理,并进行了认真编写的高质量冲刺试卷才能帮助考生提高英语水平和应试能力,成为考生顺利通过考试的得力助手。
- 3. 采取科学的备考方法。对于每位考研学子来说,完成冲刺试卷是考前的最后战役。因此,每套冲刺试卷都应在模拟真实考场的环境下3小时内完成,以测试自己的实际应考能力。这就要求考生有实战的紧迫感和较强的自制力。如果信手翻阅、随时练习,边做边查看答案和解析,冲刺试题便失去了它的作用。在做题顺序方面,阅读和写作分值最高,因此,应该集中精力,首攻阅读理解Part A和写作部分,然后是英译汉和阅读理解Part B,最后做完形填空题。

需要特别说明的是:必须确保做透一套试题之后再做下一套。做完一套冲刺试卷后,对照参考答案进行自我评分。仔细分析答错之题,是对文章理解有误还是审题粗心所致。找出出错的原因,有针对性地进行查漏补缺。"吃一堑,长一智"才是有心人的明智之举。切不可一遇到难题就查看解析。

最后,衷心地祝愿同学们金榜题名,考研成功!

陈正康

主国吸口则互生组工产取 英语(二)模拟试捻(六)·····

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全国硕士研究生招生考试 英语(二)模拟试卷(一)

Section I Use of English

Directions:

Read the following text. Choose the best word(s) for each numbered blank and mark [A], [B], [C] or [D] on the **ANSWER SHEET**. (10 points)

Every living thing l	nas what scientists call	a biological clock tha	at controls behavior. It	tells plants
when to 1 flowers a				
and human beings when	to 2, sleep and se	ek food. It controls o	ur body temperature, t	he 3 of
some hormones and ever	n dreams.		ar easy temperature, t	ne or
Events 4 the pl	lant and animal affect	its actions. Scientists	recently found that a	tiny animal
called Siberian hamster	changes the 5 of i	ts fur 6 the numb	er of hours of daylight	In shorter
days of winter its fur be	comes white. The fur	becomes gray-brown in	1 7 hours of dayligh	nt summer
			found that some interna	
to order birds to begin				
when it is time i	for the trip. 11 th	ney become calm agai	n when the time of the	e flight has
ended. A mix of outside	and internal events co	ntrols some biological	clocks.	
			n biological clocks. A re	esearcher at
Harvard University, Dr	. Martin Moore-Ede,	said a small group of	cells near the front o	f the brain
seemed to control the				
activities. He is studying				
we 15 often change				
the major change in wor	k hours. Industrial offi	cials should have a bet	ter 18 of biological	l clocks and
how they affect workers	. He said such an under	erstanding could 19	sickness and accident	ts at work,
and would help increase	20 .			
urcases, van blankeli.	maliye amen bay (wal	and this madigmen		
1. [A] form	LB boom	[C] bloom	[D] blossom	
			[D] walk	
3. [A] relief				
1. [A] outside	[B] aside	[C] inside	[D] beside	
5. [A] position	[B] amount	[C] color	[D] shape	
6. [A] except for				
7. [A] longer	[B] better	[C] lighter	[D] shorter	
3. [A] Outer	[B] Other		[D] Inward	
(A) transportation	[B] emigration	[C] immigration	[D] migration	
0. [A] anxious	[B] ruthless		[D] restless	

11.[A] Then	[B] So	[C] And	[D] But
12. [A] when	[B] which	[C] what	[D] why
13. [A] step	[B] rhythm	[C] motion	[D] timing
14. [A] how	[B] why	[C] where	[D] when
15.[A] can	[B] must	[C] might	[D] may
16.[A] spend	[B] make	[C] take	[D] have
17.[A] accept	[B] adjust	[C] adapt	[D] adopt
18. [A] knowledge	[B] information	[C] understanding	[D] acknowledgement
19. A reduce	[B] diminish	[C] decline	[D] increase
20.[A] product	[B] production	[C] producer	[D] produce

Section II Reading Comprehension

Part A

Directions:

Read the following four texts. Answer the questions below each text by choosing [A], [B], [C] or [D]. Mark your answers on the ANSWER SHEET. (40 points)

mood july it stern, be in write south they do. Text 1 are New York is a famously expensive city, where finding a hotel for under \$200 a night can be a struggle. There are so few options for those on a serious budget, travellers could be forgiven for being tempted to sleep rough in Central Park. But a new and unusual type of affordable accommodationcosting from just £23 a night—could be a useful option for adventurous types who can live without necessities like space, electricity and running water.

A small fleet of adapted vans, plus a yellow New York taxi, are now available as holiday rentals through Airbnb. Parked around Queens' Long Island City, the five furnished vehicles include conversion vans with views of the Empire State Building (£23~£26 a night), the retired cab (£39), whose back seats have been replaced for fashionable and expensive fittings, and the top-of-the-range four-person campervan (£78).

The vehicles are stationary (in compliance with the law) and come with mattresses, fans, blankets, blinds and lights, and though electricity and running water are obviously absent, the vehicles are close to public toilets and a YMCA (free trial passes are available) with showers.

The vans are owned by standup comedian and ex-hotel concierge Jonathan Powley, and since debuting earlier this year, they've each been solidly booked and have received largely positive feedback.

"The best part for me was being just 15 minutes from Manhattan," says Alex Amato, 33, from Manchester, who stayed in the Van With A View for four nights with his girlfriend. "We'd absolutely recommend it. The van was no Ritz But, honestly, we only used it to sleep in. The point is to experience New York, not stay in your 'room'."

Alex reported no issues with safety or noise, and this moneyed, mostly-residential area of the city is known for a laid-back atmosphere.

But 23-year-old Jean Rivière, from France, and his Belgian wife, Marieke, 25, said they did feel nervous: "On our second night, we heard passers standing outside, talking about there being people in the van." (Jonathan has subsequently changed location.)

"Nevertheless, we enjoyed it, and had a far better time there compared with a more expensive Manhattan hostel one month later. Jonathan's kindness moved us the most: he bought us welcome drinks, provided a tour and made us feel completely at home."

Jonathan says he always tries to go the extra mile, by putting out flowers for guests and arranging deals with local cafes. "For me, it's about exceeding guest expectations," he explains. "Many people want adventures, an experience, and this truly provides that—and very affordably."

21. According to the first paragraph, what might New Yorkers think of the behavior of a traveller
staying the night in Central Park?
[A] It is dangerous.
[B] It is uncivilized.
[C] It is shameful.
[D] It is acceptable.
22. Compared with average hotels, Jonathan Powley's vans
[A] are not clean and tidy enough
[B] couldn't provide necessities like fans and lights
[C] lack running water available
[D] are less convenient in transportation
23. Alex Amato favors the van mostly in that
[A] it has a good location
[B] it is quiet and suitable for sleeping
[C] it is very safe
[D] it provides romantic atmosphere
24. It can be inferred from the text that Jean Rivière and Marieke
[A] were provided a special discount
B left the van for being frightened
[C] might not choose to live in the van again
[D] did not regret spending time in the van
25. Which of the following would be the best title for the text?
[A] New York—an Expensive City.
[B] A New Affordable Accommodation in New York.
[C] The Hotel Industry in New York.
[D] The Different Hotel Options for Travellers in New York.

Text 2

A petition has been launched to get driving on the national curriculum, and I don't know how successful it will be, but if I'd had to learn at school, perhaps everything would be different—<u>driving</u> would be in my genes.

I only learned to drive a few years ago. Although I am far more well-adjusted than I was at 17, I never feel like I am really "a driver." I am pretending to be one, like McDonald's apple pies pretend to be apple pies. I am a fraud.

But why? I tick the requisite boxes of being a driver. What's more, it wasn't easy learning in my then home of Elephant and Castle, south London. My lessons either consisted of my learner car stationary in jammed traffic, me grilling my instructor with genuine interest about how she managed her between-lesson toilet requirements; or the car, having suddenly become free, dashing towards the notorious Siamese-twinned roundabouts, my heart clattering into my shoes as my instructor screeched: "Don't drift lanes!"

I once stalled so many times at a green light on the Walworth Road that the cycle went back round to red, then when I finally managed to move off, I mounted the pavement in joy. But then I passed. I passed first time.

I fear that the reason I can't make the final leap to being "a driver" is that my boyfriend is usually in the car with me, and he's been driving for absolutely ages. "Don't say anything," I say as I pull out. We settle on him making one point about my driving every five minutes. I ruin the arrangement by panicking about what lane to be in, and then tell him, when he quietly answers that I'm in the right lane, that he's used up one of his five-minute interjections.

I can never remember what petrol the car takes—he's told me so many times that it's become like when someone's called either Anne-Marie or Anna-Marie and it will forever remain a mystery, like the pyramids. I know it's either diesel or not diesel. I was once on my 13th attempt at parallel parking on our street when my neighbour came out to offer help.

I do envy those school kids, old schoolbags potentially playing host to the unlikely bed fellows of Tricolore books and provisional licences. Reversing round a corner in front of a boy you've ridiculously fell in love with isn't ideal but surely still beats geography.

Yet really it makes no difference whether you're 17 or 70 when you learn to drive. The real lessons start once you've passed. Rather inconveniently, though, you need to be alone in order to absorb them. So no co-pilots, whether or not they happen to own the car.

26. By saying "driving would be in my genes" (Lines 2-3, Paragraph 1), the author means
[A] she could drive by instinct
[B] she would become a good driver
[C] she needn't attend the national curriculum
[D] she wishes to have a different experience of learning to drive
27. Why does the author say that she is a fraud?
A She tells a lie as McDonald does.
B She has a fake driving license.
[C] She didn't learn to drive well.
[D] She cheated her instructor in the lessons.
28. According to Paragraph 5, the author
[A] doesn't allow her boyfriend to be beside her while driving
试卷(一)第 4 页(共 39 页)

B restricts her boyfriend's speech in the car to learn to drive independently and the car to learn to drive independently and the car to learn to drive independently and the car takes

[D] is angry with her boyfriend because he breaks the rule

29. In Paragraph 6, the author mentions pyramids to show

[A] how important it is to know what petrol the car takes

[B] how difficult it is to park on the street

[C] how difficult it is to remember the kinds of petrol

[D] how mysterious diesel is to her

30. What does the author incline to think is vital to learning to drive?

[A] To begin at an early age.

[B] To have independent practice.

[C] To get a car of your own.

Di lo find the replacement of aluminium of txeT the particles.

Most scientific discoveries are the result of deliberate experiment. A few, though, occur by chance. One such piece of <u>serendipity</u> has just happened to Wang Changan of Tsinghua University, in Beijing, and Li Ju of the Massachusetts Institute of Technology.

Dr. Wang and Dr. Li have been working on tiny particles (known as nanoparticles) made of aluminium. This metal is a good conductor of electricity, but its effectiveness is reduced by the thin coat of oxide which forms on its surface when it is exposed to the air. So the two researchers were experimenting with a way to get rid of the nanoparticles' oxide coats.

Their method was to soak the particles in a mixture of sulphuric acid and titanium oxysulphide. This replaces the aluminium oxide with titanium oxide, which is more conductive. However, they accidentally left one batch of particles in the acidic mixture for several hours longer than they meant to. As a result, though shells of titanium dioxide did form on them as expected, acid had time to leak through these shells and dissolve away some of the aluminium within. The consequence was nanoparticles that consisted of a titanium dioxide outer layer surrounding a loose element of aluminium. Dr. Wang and Dr. Li realised they might have something valuable on their hands. And, as they report in *Nature Communications*, it seems they did.

Lithium-ion batteries have a finite lifespan brought about by the constant expansion and contraction of their graphite anodes to accommodate the lithium ions that migrate in and out of those electrodes during each cycle of use. During the course of a battery's operation, a thin skin of lithium compounds is deposited on its electrodes' surfaces. The continual expansion and contraction causes it to slough off, and a new skin then forms on the now-exposed electrode surface. Gradually, this process weakens the battery of the lithium ions it needs to function, and it stops working.

Dr. Wang and Dr. Li suspected that electrodes made of their nanoparticles might barely shape-shift at all. The expanding and contracting would go on inside the titanium-oxide shell. Lithium compounds would build up on the shell, but because that shell remained rigid, they would not get sloughed off.

And so it proved. Dr. Wang and Dr. Li built some batteries with their newly designed nanoparticles

and ran them through 500 cycles of charging and discharging. At the end of that time the new batteries retained as much as four times the capacity of graphite-electrode equivalents put through the same charging cycle. If the process of making the nanoparticles can be industrialised, which does not seem an unreasonable hope, then the lifetimes of lithium-ion batteries might be considerably extended.

And the state of t
31. The word "serendipity" (Line 2, Paragraph 1) most probably means
[A] scientific discovery
[B] unexpected thing
[C] planned experiment
[C] planned experiment for the planned experiment for th
32. According to the text, why did Dr. Wang and Dr. Li do the experiment with aluminium nanoparticles?
[A] To test the effectiveness of aluminium as a conductor of electricity.
[B] To improve conductive capability of the particles.
[C] To remove aluminium coverage on the surface of the particles.
[D] To find the replacement of aluminium oxide in the particles.
33. What brought about the two researchers' important discovery?
[A] The support of Nature Communications.
la [B] Their persistent scientific spirit. much laugoloudes T to attitled streethess all out to the laughtern and the la
To [C] Their creative experiment method. Again no good now and treatment has a line sand sell a
[D] Their careless behavior in the experiment. The base to desire being a selection and the same of th
34. According to the text, the limited lifetime of a lithium-ion battery is caused by
ou[A] the expansion and contraction of the coat on its surface to bit 15% of year a discontinuous
aid [B] the improper operation of it implies to provide the solution and showing and showing and bourses with Lag
Yor[C] the damage to lithium compounds on its electrodes' surfaces in additional to the second of th
its outdated manufacturing process countyles object all his particles in the latest all his outdated manufacturing process.
35. Which of the following can best describe the author's attitude towards the new nanoparticles?
and [A] It is difficult to apply them in industry. It thoughout wire at substituting about the control of the c
In [B] Their practical effectiveness needs further study. Leads maintain is in balkanno talk adapting on
rio[C] They should be put into wide use immediately. Sound triging your box loss all all box grown
[D] They might play an important role in the future.
Lithum-non butteries have a finite lifespan text about by the constant expansion and confraction

Many of us have found ourselves trying to explain to friends and colleagues that, no, business travel isn't as fun and glamorous as it seems. Finally, there could be proof to back this up. Researchers at the University of Surrey, in Britain, and Linnaeus University, in Sweden, have published a new study highlighting what they call "a darker side of hypermobility." The researchers warn, "whilst aspects of glamorisation in regard to mobility are omnipresent in our lives, there exists a worrying silence with regard to its darker side."

The study, which synthesises existing research on the effects of frequent travel, finds three types of consequence: physiological, psychological and emotional, and social. The physiological ones are the most obvious. Jet lag is the suffering travellers know best, although they may not anticipate some of its

more terrible, if rarer, potential effects, like speeding ageing or increasing the risk of heart attack and stroke. Then there's the danger of exposure to germs and radiation—people who fly more than 85,000 miles a year exceed the regulatory limit for exposure to radiation. And finally, of course, business travellers tend to get less exercise and eat less healthily than people who stay in place.

The psychological and emotional toll of business travel is more abstract, but just as real. Frequent flyers experience "travel disorientation" from changing places and time zones so often. They also suffer mounting stress, given that "time spent travelling will rarely be offset through a reduced workload, and that there may be anxieties associated with work continuing to accumulate whilst away." Due to the absence from family and friends, "hypermobility is frequently an isolating and lonely experience," the authors write. The accumulated impact can be substantial.

Finally, there are the social effects. Marriages suffer from the time apart, as does children's behaviour. What is more, relationships tend to become more unequal, as the partner who stays at home is forced to take on more domestic duties. There's a gender disparity here, since most business travellers are men. Friendships also fray, as business travellers often "sacrifice local collective activities and instead prioritise their immediate families when returning from trips."

Of course, these impacts are comforted by the fact that they fall disproportionately on a segment of the population that is already doing rather well. The "mobile elite" tend to have higher incomes and access to better health care than the population at large.

These may be problems of the very few people, though, they're real enough regardless. By all means feel jealous of acquaintances' Instagram photos of exotic meals and faraway attractions. But harbour a small amount of concern as well.

- 36. According to the first paragraph, what might most people think of business travel?
- It isn't as pleasant as it seems. And of guildent made yet beauty as intruous leanong art as grantal
- [B] It has many glamorous aspects. The long and the LEU and the valley bendung and at brooms
- [C] Its darker side is worryingly hidden. A signal and allowed board-most oak slowfold apulous
- Autralia and though admiring. Dials to not subord ledolg add the darker source loss substanta
- 37. Which of the following is true according to Paragraph 2? bool has bool not become budgle growing
 - [A] Among the effects of frequent travel, the physiological ones are easiest to deal with.
- [B] The potential harm of jet lag might be much bigger than people have thought.
- [C] More exposure to radiation might lead to faster ageing and bigger risk of heart attack.
- [D] Business travellers tend to have shorter longevity than other people.
- 38. From Paragraph 3 we can learn that business travellers tend to face increasing stress because
- [A] they have to frequently change places and time zones [Mark 2010] a room is bounded by the same and the same and the same and the same and the same are same as a s
- [B] they are always given less time and more difficult task a visition in an annual right blues bout a
- [C] their work are often accumulated during their travel
- boo[D] their family and friends cannot understand them the bloods around bus 2. U pair bouses?
- 39. What to some extent has relieved the impacts of hypermobility according to the text?
- [A] Hypermobility mostly happens to a small part of outstanding people.
- [B] Frequent travellers tend to know better how to enjoy life.

[C] Most people can understand the difficulties facing business travellers.

[D] Most business travellers are males.

40. The most likely purpose that the author writes the text is _______.

[A] to find ways to relieve the impacts of frequent travel

[B] to advise people to reduce business travel

[C] to show how dangerous business travel may be

[D] to advise people to pay more concern to business travellers

Part B

Directions:

Read the following text and match each of the numbered items in the left column to its corresponding information in the right column. There are two extra choices in the right column. Mark your answers on the ANSWER SHEET. (10 points)

The world economy has run into a brick wall. Despite countless warnings in recent years about the need to address a looming hunger crisis in poor countries and a looming energy crisis worldwide, world leaders failed to think ahead. The result is a global food crisis. Wheat, corn and rice prices have more than doubled in the past two years, and oil prices have more than tripled since the start of 2004. These food-price increases, combined with soaring energy costs, will slow if not stop economic growth in many parts of the world and will even undermine political stability, as evidenced by the protest riots that have erupted in places like Haiti, Bangladesh and Burkina Faso. Practical solutions to these growing woes do exist, but we'll have to start thinking ahead and acting globally.

The crisis has its roots in four interlinked trends. The first is the chronically low productivity of farmers in the poorest countries, caused by their inability to pay for seeds, fertilizers and irrigation. The second is the misguided policy in the U.S. and Europe of subsidizing the diversion of food crops to produce biofuels like corn-based ethanol. The third is climate change; take the recent droughts in Australia and Europe, which cut the global production of grain in 2005 and 2006. The fourth is the growing global demand for food and feed grains brought on by swelling populations and incomes. In short, rising demand has hit a limited supply, with the poor taking the hardest blow.

So, what should be done? Here are three steps to ease the current crisis and avert the potential for a global disaster. The first is to scale-up the dramatic success of Malawi, a famine-prone country in southern Africa, which three years ago established a special fund to help its farmers get fertilizer and high-yield seeds. Malawi's harvest doubled after just one year. An international fund based on the Malawi model would cost a mere \$ 10 per person annually in the rich world, or \$ 10 billion in all. Such a fund could fight hunger as effectively as the Global Fund to Fight AIDS, TB and malaria in controlling those diseases.

Second, the U.S. and Europe should abandon their policies of subsidizing the conversion of food into biofuels. The U.S. government gives farmers a taxpayer-financed subsidy of 51 cents per gal of ethanol to divert corn from the food and feed-grain supply. There may be a case for biofuels produced on lands that do not produce foods—tree crops (like palm oil), grasses and wood products—but there's

no case for doling out subsidies to put the world's dinner into the gas tank. Third, we urgently need to weatherproof the world's crops as soon and as effectively as possible. For a poor farmer, sometimes something as simple as a farm pond—which collects rainwater to be used for emergency irrigation in a dry spell—can make the difference between a bountiful crop and a famine. The world has already committed to establishing a Climate Adaptation Fund to help poor regions climate-proof vital economic activities such as food production and health care but has not yet acted upon the promise.

Section II Reading	[A] poor countries.	
41. Protest riots occurred in	[p] u.u. u.	
42. Production of biofuels are subsidized in	[C] the Climate Adaptation Fund.	
43. Food shortage become more serious in	[D] the Global Fund to Fight AIDS, TB a Malaria.	
44. Anti-hunger campaigns are successful in	[E] Bangladesh.	
45. The efforts were not so successful with	[F] Malawi.	
200 b rest	[G] the U.S. and Europe.	

Section III Translation

46. Directions:

Translate the following text into Chinese. Write your translation on the ANSWER SHEET. (15 points)

On my last full day in Rio de Janeiro, I wanted to see how the rest of the city lives, so I decided to visit a section of the slums, areas known for poverty and gang violence. Wouldn't it be funny if I got shot right before I left? No, it wouldn't be, but just don't tell my mom I'm going. After a heart-stopping drive up the steep hills, we finally arrive at one of the best restaurants in Rio, in the colorful slum buildings.

Not only is the view gorgeous, it also more accurately represents Rio than the main tourist sites. This is a city made up of contrasts. Standing on this roof, I see the contradiction of poverty and development all in one snapshot. If I zoomed in, I would see the Brazilians that form one of the most diverse cities in the world. I would see the different shades of humanity mingled together and coexisting.

Section IV Writing

Part A

47. Directions:

You will graduate from Tsinghua University this year. Now, write to X company to apply for the position as a secretary of the office. State your related information for your application.

You should write about 100 words on the ANSWER SHEET.

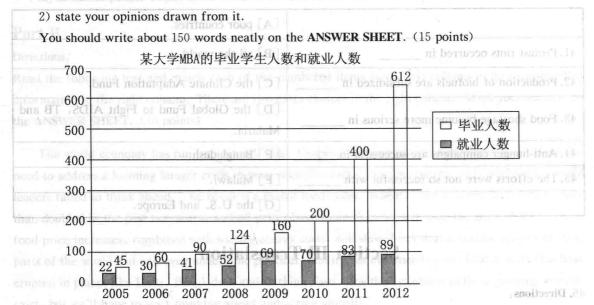
Do not sign your name at the end of the letter. Use "Zhang Wei" instead. If no grafob not seed on some Do not write the address. (10 points) a standard seed on a sound of bloom and thought leave

Part B

48. Directions:

Write an essay based on the following chart, in which you should

1) describe the chart and



Translate the following text into Chinege. Write your translation on the ANSWER SHEET. (15 points)

On my has full due in Rio de inneiro. I wanted to see how the rest of the elty-lives; so I decided to visit a section of the sums, areas known for poverty and gang violence. Wouldn't it be faithy ip-post shot right before I lett? Not it wouldn't be, but just don't tell my morn I'm going. After a heart-stopping shot right before I lett? Not it wouldn't be, but just don't file best l'estantants in Rio. In the belorful slumburder of the best l'estantants in Rio. In the belorful slumburdings.

Not only is the view gorgeous, if also hore accluately represents Rio (that the main tourist sites). This is a city made up by contrasts. Standing of this world, I see the contrasterior of poverty and development all in one snapshot. If I zoomed in, I would see the Brazinans that form one of the most divers, cities in the world. I would see the different shades of numberly mingled together and coexisting.

Section IV Writing

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17. Directions.

Part A

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