

2018年6月大学英语四级考试真题(第3套)

为了让大家更好的模拟真实考试场景,完全按照真题卷面顺序排版了本套测试题,Part I 写作部分被放在了试卷的最后一页,与听力部分完全隔开,请大家在备考过程中提早适应卷面顺序,熟悉题型,新东方在线伴你高分过级!

Part III Reading Comprehension (40 minutes)

Section A

Directions: In this section, there is a passage with ten blanks. You are required to select one word for each blank from a list of choices given in a word bank following the passage. Read the passage through carefully before making your choices. Each choice in the bank is identified by a letter. Please mark the corresponding letter for each item on Answer Sheet 2 with a single line through the center. You may not use any of the words in the bank more than once.

Questions 26 to 35 are based on the following passage.

Since the 1940s, southern California has had a reputation for smog. Things are not as bad as they
once were but, according to the American Lung Association, Los Angeles is still the worst city in the
United States for levels of 26. Gazing down on the city from the Getty Center, an art museum in
the Santa Monica Mountains, one would find the view of the Pacific Ocean blurred by the haze (霾). Nor
is the state's bad air 27 to its south. Fresno, in the central valley, comes top of the list in America
for year-round pollution. Residents' hearts and lungs are affected as a28

All of which, combined with California's reputation as the home of technological 29, makes the place ideal for developing and testing systems designed to monitor pollution in 30. And that is just what Aclima, a new firm in San Francisco, has been doing over the past few months. It has been trying out monitoring stations that are 31 to yield minute-to-minute maps of 32 air pollution. Such stations will also be able to keep an eye on what is happening inside buildings, including offices.

To this end, Aclima has been 33 with Google's Street View system. Davida Herzl, Aclima's boss, says they have revealed pollution highs on days when San Francisco 's transit workers went on strike and the city's 34 were forced to use their cars. Conversely, "cycle work" days have done to their job by 35 pollution lows.

A) assisted	E) creating	I) inhabitants	M) pollutants
B) collaborating	F) detail	J) innovation	N) restricted
C) consequence	G) domestic	K) intended	O) sum
D) consumers	H) frequently	L) outdoor	

Section B

Directions: In this section, you are going to read a passage with ten statements attached to it. Each statement contains information given in one of the paragraphs. Identify the paragraph from which the



information is derived. You may choose a paragraph more than once. Each paragraph is marked with a letter. Answer the question by marking the corresponding letter on Answer Sheet 2.

Some College Students Are Angry That They Have to Pay to Do Their Homework

- [A] Digital learning systems now charge students for access codes needed to complete coursework, take quizzes, and turn in homework. As universities go digital, students are complaining of a new hit to their finances that 's replacing and sometimes joining—expensive textbooks: pricey online access codes that are required to complete coursework and submit assignments.
- [B]The codes—which typically range in price from \$80 to \$155 per course—give students online access to systems developed by education companies like McGraw Hill and Pearson. These companies, which long reaped big profits as textbook publishers, have boasted that their new online offerings, when pushed to students through universities they partner with, represent the future of the industry.
- [C]But critics say the digital access codes represent the same profit-seeking ethos (观念)of the textbook business, and are even harder for students to opt out of. While they could once buy second-hand textbooks, or share copies with friends, the digital systems are essentially impossible to avoid.
- [D]"When we talk about access code we see it as the new face of the textbook monopoly (垄断), a new way to lock students around this system, "said Ethan Senack, the higher education advocate for the U. S. Public Interest Research Group, to BuzzFeed News. "Rather than \$250 (for a print textbook) you're paying \$120, "said Senack. But because it's all digital it eliminates the used book market and eliminates any sharing and because homework and tests are through an access code, it eliminates any ability to opt out.
- [E]Sanna Harper, a 19-year-old student at Virginia Tech, was faced with a tough dilemma when she first started college in 2015—pay rent or pay to turn in her chemistry homework. She told BuzzFeed News that her freshman chemistry class required her to use Connect, a system provided by McGraw Hill where students can submit homework, take exams and track their grades. But the code to access the program cost \$ 120—a big sum for Harper, who had already put down \$ 450 for textbooks, and had rent day approaching.
- [F]She decided to wait for her next work-study paycheck, which was typically \$150 \$200, to pay for the code. She knew that her chemistry grade may take a dive as a result. "It's a balancing act," she said. "Can I really afford these access codes now?" She didn 't hand in her first two assignments for chemistry, which started her out in the class with a failing grade.
- [G] The access codes may be another financial headache for students, but for textbook businesses, they're the future. McGraw Hill, which controls 21% of the higher education market, reported in March that its digital content sales exceeded print sales for the first time in 2015. The company said that 45% of its \$140 million revenue in 2015 "was derived from digital products".
- [H]A Pearson spokesperson told BuzzFeed News that "digital materials are less expensive and a good investment" that offer new features, like audio texts, personalized knowledge checks and expert 新东方在线四六级



videos. Its digital course materials save students up to 60% compared to traditional printed textbooks, the company added. McGraw Hill didn't respond to a request for comment, but its CEO David Levin told the Financial Times in August that "in higher education, the era of the printed textbook is now over".

- [I]The textbook industry insists the online systems represent a better deal for students. "These digital products aren 't just mechanisms for students to submit homework, they offer all kinds of features," David Anderson, the executive director of higher education with the Association of American Publishers, told BuzzFeed News. "It helps students understand in a way that you can 't do with print homework assignments."
- [J]David Hunt, an associate professor in sociology at Augusta University, which has rolled out digital textbooks across its math and psychology departments, told BuzzFeed News that he understands the utility of using systems that require access codes. But he doesn't require his students to buy access to a learning program that controls the class assignments. "I try to make things as inexpensive as possible," said Hunt, who uses free digital textbooks for his classes but designs his own curriculum. "The online systems may make my life a lot easier but I feel like I 'm giving up control. The discussions are the things where my expertise can benefit the students most."
- K] A 20-year-old junior at Georgia Southern University told BuzzFeed News that she normally spends \$500 \$600 on access codes for class. In one case, the professor didn't require students to buy a textbook, just an access code to turn in homework. This year she said she spent \$900 on access codes to books and programs. "That's two months of rent," she said. "You can't sell any of it back. With a traditional textbook you can sell it for \$30 \$50 and that helps to pay for your new semester's books. With an access code, you're out of that money."
- [L]Benjamin Wolverton, a 19-year-old student at the University of South Carolina, told BuzzFeed News that "it 's ridiculous that after paying tens of thousands in tuition we have to pay for all these access codes to do our homework". Many of the access codes he 's purchased have been required simply to complete homework or quizzes. "Often it's only 10% of your grade in class, "he said. "You're paying so much money for something that hardly affects your grade but if you didn 't have it, it would affect your grade enough. It would be bad to start out at a B or C." Wolverton said he spent \$500 on access codes for digital books and programs this semester.
- [M]Harper, a poultry (家禽) science major, is taking chemistry again this year and had to buy a new access code to hand in her homework. She rented her economics and statistics textbooks for about \$20 each. But her access codes for homework, which can't be rented or bought second-hand, were her most expensive purchases: \$120 and \$85.
- [N] She still remembers the sting of her first experience skipping an assignment due to the high prices. "We don't really have a missed assignment policy," she said. "If you miss it, you just miss it. I just got zeros on a couple of first assignments. I managed to pull everything back up. But as a scared



freshman looking at their grades, it's not fun."

- 36.A student's yearly expenses on access codes may amount to their rent for two months.
- 37. The online access codes may be seen as a way to tie the students to the digital system.
- 38. If a student takes a course again, they may have to buy a new access code to submit their assignments.
- 39.McGraw Hill accounts for over one-fifth of the market share of college textbooks.
- 40. Many traditional textbook publishers are now offering online digital products, which they believe will be the future of the publishing business.
- 41. One student complained that they now had to pay for access codes in addition to the high tuition.
- 42.Digital materials can cost students less than half the price of traditional printed books according to a publisher.
- 43. One student decided not to buy her access code until she received the pay for her part-time job.
- 44.Online systems may deprive teachers of opportunities to make the best use of their expertise for their students.
- 45. Digital access codes are criticized because they are profit-driven just like the textbook business.

Section C

Directions: There are 2 passages in this section. Each passage is followed by some questions or unfinished statements. For each of them there are four choices marked A), B), C) and D). You should decide on the best choice and mark the corresponding letter on Answer Sheet 2 with a single line through the center.

Passage One

Questions 46 to 50 are based on the following passage.

For thousands of years, people have known that the best way to understand a concept is to explain it to someone else. While we teach, we learn, "said Roman philosopher Seneca. Now scientists are bringing this ancient wisdom up-to-date. They're documenting why teaching is such a fruitful way to learn, and designing innovative ways for young people to engage in instruction.

Researchers have found that students who sign up to tutor others work harder to understand the material, recall it more accurately and apply it more effectively. Student teachers score higher on tests than pupils who 're learning only for their own sake. But how can children, still learning themselves, teach others? One answer: They can tutor younger kids. Some studies have found that first-born children are more intelligent than their later-bom siblings (兄弟姐妹). This suggests their higher IQs result from the time they spend teaching their siblings. Now educators are experimenting with ways to apply this model to academic subjects. They engage college undergraduates to teach computer science to high school students, who in turn instruct middle school students on the topic.

But the most cutting-edge tool under development is the "teachable agent"—a computerized character who learns, tries, makes mistakes and asks questions just like a real-world pupil. Computer scientists



have created an animated (动画的) figure called Betty's Brain, who has been "taught" about environmental science by hundreds of middle school students. Student teachers are motivated to help Betty master certain materials. While preparing to teach, they organize their knowledge and improve their own understanding. And as they explain the information to it, they identify problems in their own thinking.

Feedback from the teachable agents further enhances the tutors 'learning. The agents' questions compel student tutors to think and explain the materials in different ways, and watching the agent solve problems allows them to see their knowledge put into action.

Above all, it is the emotions one experiences in teaching that facilitate learning. Student tutors feel upset when their teachable agents fail, but happy when these virtual pupils succeed as they derive pride and satisfaction from someone else is accomplishment.

- 46. What are researchers rediscovering through their studies?
- A) Seneca's thinking is still applicable today.
- B) Better learners will become better teachers.
- C) Human intelligence tends to grow with age.
- D) Philosophical thinking improves instruction.
- 47. What do we learn about Betty's Brain?
- A) It is a character in a popular animation.
- B) It is a teaching tool under development.
- C) It is a cutting-edge app in digital games.
- D) It is a tutor for computer science students.
- 48. How does teaching others benefit student tutors?
- A) It makes them aware of what they are strong at.
- B) It motivates them to try novel ways of teaching.
- C) It helps them learn their academic subjects better.
- D) It enables them to better understand their teachers.
- 49. What do students do to teach their teachable agents?
- A) They motivate them to think independently.
- B) They ask them to design their own questions.
- C) They encourage them to give prompt feedback.
- D) They use various ways to explain the materials.
- 50. What is the key factor that eases student tutors' learning?
- A) Their sense of responsibility.
- B) Their emotional involvement.
- C) The learning strategy acquired.
- D) The teaching experience gained.

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Passage Two

Questions 51 to 55 are based on the following passage.

A new batch of young women—members of the so-called Millennial (千禧的)generation has been entering the workforce for the past decade. At the starting line of their careers, they are better educated than their mothers and grandmothers had been—or than their young male counterparts are now. But when they look ahead,they see roadblocks to their success. They believe that women are paid less than men for doing the same job. They think it's easier for men to get top executive jobs than it is for them. And they assume that if and when they have children, it will be even harder for them to advance in their careers.

While the public sees greater workplace equality between men and women now than it did 20 - 30 years ago, most believe more change is needed. Among Millennial women, 75% say this country needs to continue making changes to achieve gender equality in the workplace, compared with 57% of Millennial men. Even so, relatively few young women (15%) say they have been discriminated against at work because of their gender.

As Millennial women come of age they share many of the same views and values about work as their male counterparts. They want jobs that provide security and flexibility, and they place relatively little importance on high pay. At the same time, however, young working women are less likely than men to aim at top management jobs: 34% say they're not interested in becoming a boss or top manager; only 24% of young men say the same. The gender gap on this question is even wider among working adults in their 30s and 40s, when many women face the trade-offs that go with work and motherhood.

These findings are based on a new Pew Research Center survey of 2,002 adults, including 810 Millennial (ages 18 -32), conducted Oct. 7 - 27, 2013. The survey finds that, in spite of the dramatic gains women have made in educational attainment and labor force participation in recent decades, young women view this as a man's world—just as middle-aged and older women do.

- 51. What do we learn from the first paragraph about Millennial women starting their careers?
- A) They can get ahead only by striving harder.
- B) They expect to succeed just like Millennial men.
- C) They are generally quite optimistic about their future.
- D) They are better educated than their male counterparts.
- 52. How do most Millennial women feel about their treatment in the workplace?
- A) They are the target of discrimination.
- B) They find it satisfactory on the whole.
- C) They think it needs further improving.
- D) They find their complaints ignored.
- 53. What do Millennial women value most when coming of age?
- A) A sense of accomplishment.



- B) Job stability and flexibility.
- C) Rewards and promotions.
- D) Joy derived from work.
- 54. What are women in their 30s and 40s concerned about?
- A) The welfare of their children.
- B) The narrowing of the gender gap.
- C) The fulfillment of their dreams in life.
- D) The balance between work and family.
- 55. What conclusion can be drawn about Millennial women from the 2013 survey?
- A) They still view this world as one dominated by males.
- B) They account for half the workforce in the job market.
- C) They see the world differently from older generations.
- D) They do better in work than their male counterparts.

Part IV Translation (30 minutes)

Directions: For this part, you are allowed 30 minutes to translate a passage from Chinese into English. You should write your answer on Answer Sheet 2.

公交车曾是中国人出行的主要交通工具。近年来,由于私家车数量不断增多,城市的交通问题越来越严重。许多城市为了鼓励更多人乘坐公交车出行,一直在努力改善公交车的服务质量。车辆的设施不断更新,车速也有了显著提高。然而,公交车的票价却依然相当低廉。现在,在大多数城市,许多当地老年市民都可以免费乘坐公交车。



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Part I Writing (30 minutes) (请于正式开考后半小时内完成该部分,之后将进行听力考试) Directions: For this part, you are allowed 30 minutes to write a short essay on the importance of speaking ability and how to develop it. You should write at least 120 words but no more than 180 words.

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