针对性强 实用全面





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前言

目前,图书市场上考研英语辅导用书版本很多,分类也比较细,从语言知识运用到阅读理解,从翻译到写作,从词汇到新题型再到应用文写作,每一部分都有相应的考点知识讲解和实践练习的专项辅导书,尤其是阅读部分考试辅导用书划分更细,有考研阅读真题详解用书,也有考研阅读专项练习用书,还有阅读长难句讲解用书等。目前市面上的考研阅读辅导书有220篇、200篇、150篇、120篇和100篇等。这么多不同版本的考研阅读辅导书对考生而言不是一件轻松的事情,为什么呢?因为考生要自己作出判断和选择,自己决定买哪个版本的书比较值,但是考生没有明确的判断标准,因此很难选择适合自己的图书。

判断一本好的考研英语辅导书的标准是什么呢?

首先,编书的作者必须是在考研辅导界有多年辅导经验的老师。这样的老师知道考生的需求在哪里,更知道考生的问题在哪里,这样,老师在编书的时候就能够根据大多数考研学生的需要而设置辅导书的框架和内容,从而使书中的内容对考生的备考更有针对性。对于考研英语阅读辅导用书,有经验的编者选择的文章有较强的权威性。

其次,编书的作者最好是有过阅卷经历的老师。这样的老师能把握考题答案的设置和 选材的难易度,阅卷的经历可以给老师一个判断主观题答案好与坏的衡量标准。考研英语 辅导用书既包括练习题也包括配套的参考答案。如果一本辅导用书的作者没有阅卷经历, 在设置考题和答案时就难免不够专业,这样对学生辅导的针对性就不够强。

再次,要买的书一定要属于由多本辅导书所构成的同一个版本系列。如果一个版本系列只由一两本书构成,有的辅导书一个版本甚至只有一本书,这样的书给人的感觉就不专业。如果你喜欢一本词汇书,还想买同系列的阅读它没有,想买同系列的写作也没有,只能再去挑选别的版本系列,这样对考生来讲可能是时间的浪费。中国人民大学出版社同一个系列的考研辅导用书由多本构成,同时,又有多个系列同时出版,这为考生选择合适的考研书提供了方便。

最后,买考研英语辅导书要看其出版社。出版社的实力决定了其出书的质量和力度,不同的出版社也有图书出版的不同侧重点。有些出版社在考研书方面出版较多,也集聚了 大批高水平的作者,这对书质量的保证至关重要。

有了这些基本的考研英语图书购买知识,你就可以大胆选择自己要买的考研英语辅导书了。我现在很负责任地把我所编的这本考研英语120篇阅读辅导用书给你做一个介绍,供你作出理性的选择:

这本书是由我多年来在考研辅导一线讲课时所用的阅读材料积累而成的一本书。这本书的材料均选自《经济学人》和《新闻周刊》两本杂志,多年来我和我的研究生一直在翻译这些文章,文章翻译完之后就是设计考题,考题的设计花去了较长的时间,经过多年的积累和编写,我才把多年积累的阅读文章汇辑成书,交予出版。如果考生需要有一本书可以伴你整个考研英语阅读的备考过程,相信这本书就是《考研英语经典专项阅读120篇》。这本书把120篇英语文章集于一本,共30个单元,每篇文章除了英语文章本身、试题和参考答案,还包括难句解析和全文译文。各位考研学子,当你觉得考研英语词汇背得差不多时,你就可以买下这本书,从第一个单元开始每天一篇阅读训练,同时自测,每篇阅读连同做题时间不能超过15分钟,在15分钟之内读完并做完考题,一直这样要求自己,直到把30个单元的文章做完。当你把这本书中的所有考题做完之后,你就会发现:你的阅读速度和阅读准确度接近并达到了考研英语阅读的基本能力要求,甚至水平更高。按照这个规划来用这本书的话,这本书的价值就发挥到了极致。

编者 于人大明德国际楼

目 录

| Unit | 1 | • • • • | | | | | • • • • • | • • • • • • | | •••• | | | | | | | | | | 1 |
|------|------|---------|------|-------------|-------|-----------|-------------|-------------|------|-----------|---------------|------|-------------|-------------|-------------|-----------|-------------|---|-------|-----|
| | | | | | | | | | | | | | | | | | | | | |
| Unit | 2 | | | | | | | | | | •••• | | ••••• | ••••• | ••••• | | | • | ••• | 15 |
| | | | | | | | | | | | | | | | | | | | | |
| Unit | 3 | | | | | | | •••• | | | | | | | | | | | ••• | 28 |
| | | | | | | | | | | | | | | | | | | | | |
| Unit | 4 | | | | | | | | | | | | ••••• | | • • • • • • | | • • • • • • | | ••• | 42 |
| | | | | | | | | | | | | | | | | | | | | |
| Unit | 5 | | | | | | | ••••• | | | •••• | | | • • • • • | | | | | ••• | 57 |
| | Unit | 5 | 试题 | 详解 | ļ | • • • • • | • • • • • | | | •••• | ••••• | | | | • • • • • • | • • • • • | • • • • • | | ••• | 63 |
| Unit | 6 | | | | | | | | | | | | | | | | | | ••• | 70 |
| | Unit | 6 | 试题 | 详解 | ¥ ·· | | •••• | | | | | | | • • • • • • | ••••• | | | | • • • | 77 |
| Unit | 7 | | | | •••• | | | | | | | | | | | | | | ••• | 84 |
| | | | | | | | | | | | | | | | | | | | | |
| Unit | 8 | | | ••••• | •••• | | | | | | | •••• | | | | | | | ••• | 98 |
| | Unit | 8 | 试匙 | 详解 | ¥ ··· | | | •••• | •••• | •••• | | | | | ••••• | ••••• | | ••••• | . 1 | 04 |
| Unit | | | | | | | | | | | | | | | | | | | | |
| | Unit | t 9 | 试题 | [详 解 | ¥ ··· | | ••••• | | | •••• | | | ••••• | | ••••• | ••••• | | ••••• | . 1 | 17 |
| Unit | 10 | ., | | | | | | | | | • • • • • | | | | | | | | 1 | 23 |
| | Uni | t 10 | 0 试: | 题详 | 解 | | | | | | •••• | | ••••• | | ••••• | ••••• | | | 1 | 30 |
| Unit | 11 | | | | | | | | | | •••• | | | | | | | | 1 | 137 |
| | Uni | t 1 | 1 试 | 题详 | 解 | •••• | ••••• | | | • • • • • | •••• | | | | | | ••••• | | 1 | 43 |
| Unit | | | | | | | | | | | | | | | | | | | | |
| | Uni | t 1 | 2 试 | 题详 | 解 | •••• | • • • • • • | | | •••• | •••• | | | | | | | | ••• | 155 |
| Unit | | | | | | | | | | | | | | | | | | | | |
| | Uni | t 1 | 3 试 | 题详 | 解 | ••• | | | | | | | | | • • • • • • | | | ••••• | •• | 169 |
| Unit | | | | | | | | | | | | | | | | | | | | |
| | Uni | t 1 | 4 试 | 题详 | 解 | | ••••• | | | | •••• | | • • • • • • | | ••••• | ••••• | | | •• | 181 |

| Unit | 15 | | | 188 |
|------|------|---------|--|-----|
| | Unit | 15 试题详解 | | 194 |
| Unit | 16 | | | 200 |
| | Unit | 16 试题详解 | | 207 |
| Unit | | | | |
| | Unit | 17 试题详解 | | 221 |
| Unit | | | | |
| | | | | |
| Unit | 19 | | ······································ | 241 |
| | Unit | 19 试题详解 | | 249 |
| Unit | | | | |
| | Unit | 20 试题详解 | | 264 |
| Unit | | | | |
| | Unit | 21 试题详解 | | 280 |
| Uni | | | | |
| | Unit | 22 试题详解 | | 294 |
| Uni | | | | |
| | | | | |
| Uni | | | | |
| | Unit | 24 试题详解 | | 324 |
| Uni | | | | |
| | Unit | 25 试题详解 | | 338 |
| Uni | | | | |
| | Unit | 26 试题详解 | | 352 |
| Uni | | | | |
| | Unit | 27 试题详解 | | 367 |
| Uni | t 28 | | | |
| | Unit | 28 试题详解 | | 382 |
| Uni | t 29 | | | |
| | Unit | 29 试题详解 | | 398 |
| Uni | t 30 | | | |
| | Unit | 30 试题详解 | | 413 |



Text 1

Allan Metcalf's new book claims that the word "OK" is America's greatest invention. This offers a pair of provocations. How can "OK" be an invention? On a certain day, a certain guy just dreamed up the expression that has become the most frequently spoken word on the planet? And even if it is an invention, can one little word really be greater than jazz, baseball, and the telephone? Is it better than *The Simpsons*?

The answer to the first question, *implausible* as it sounds, is yes. In OK: The Improbable Story of America's Greatest Word, Metcalf locates the first use of OK in an obscure corner of a Boston newspaper on March 23, 1839. As for the reputed greatness of the word, Metcalf's slim volume doesn't entirely persuade you that OK is a more valuable invention than, say, electric light. But the fact that he even raises the question is intriguing. If it does nothing else, Metcalf makes you acutely aware of how ubiquitous and vital the word has become. Once you start noticing OK, you risk becoming like the knights in Monty Python and the Holy Grail who erupt every time somebody says the word "it."

True story: the world's most popular word began as a joke. In the late 1830s, America's newspapers had a mania for abbreviations—also, to judge by Metcalf's account, a sorry sense of humor. He devotes a chapter to trying to explain why readers of the *Boston Morning Post* might have been amused to see "o. k." used as a jokey abbreviation for "oll korrect," an intentional misspelling of "all correct." Apparently you had to be there. But the word soon got an enormous boost from Andrew Jackson—or his enemies, anyway. They circulated the rumor that the man of the people was barely literate and approved papers with the initials "O. K." for "oll korrect." It was a hoax, Metcalf concludes, "but without it there'd be no OK."

The word didn't remain a joke for long. Telegraph operators began using it as a way to say "all clear." It became ubiquitous, turning up in all corners of the world, and beyond. Metcalf points out that OK was technically the first word spoken on the surface of the moon; it also immediately preceded Todd Beamer's heroic charge on 9 • 11 ("OK, let's roll."). To stand out in conversation now, it needs some frippery, like Ned Flanders's "okely dokely."

What gives this little word its immense and polymorphous appeal? Metcalf offers a couple of explanations, like its aesthetic contrasts: "A circle with an asterisk. Smooth oval,

cluster of sticks. Feminine O, masculine K." It also consists of a series of sounds that can be uttered in almost every language. Meanwhile technology continues to urge it along. Early Apple programmers let users click on two buttons: "Do It" or "Cancel." When a tester pointed to "Do It" and asked why the computer was calling him a dolt, the "OK" button was born. Now, in the world of the ubiquitous text message, it's increasingly just "k."

When you pause to consider what a weird and wonderful little word OK is, the most remarkable thing isn't that it's so great or that it was invented but that it's American. To foreigners in the 20th century, Metcalf writes, the word embodied "American simplicity, pragmatism, and optimism." To us today, the word encapsulates "a whole two-letter American philosophy of tolerance, even admiration for difference." Metcalf's book could use more along these lines. In a time as fractious as this, it's encouraging to think that two little syllables can help us bridge our differences. Are there worse sayings to rally behind? You betcha.

| 1. | The word "implausible" in the second parag | raph might mean | | | | |
|---|---|-----------------------------|--------------|--|--|--|
| | A. dubious B. convincing | C. contingent | D. justified | | | |
| 2. | According to the author, what is the most r | emarkable thing about "OK | [" ? | | | |
| | A. It is ubiquitously used. | B. It is invented. | | | | |
| | C. It embodies American characters. | D. It makes life easier. | | | | |
| 3. | From the last sentence in the second paragrap | oh, we can infers that | | | | |
| | A. your attention to OK will make you craz | y | | | | |
| | B. the use of OK is as frequent as the use of | "it" | | | | |
| | C. your close attention to OK will find it be | eing used all the time | | | | |
| | D. OK is as magic as the word "it" | | | | | |
| 4. | Which of the following statements is NOT | true about the origin of OI | ₹? | | | |
| | A. It is an abbreviation for "oll korrect." | | | | | |
| | B. It first appears in Boston Post. | | | | | |
| C. The word gets popular due to political reason. | | | | | | |
| | D. The word is first used by American presi | dent Andrew Jackson. | | | | |
| 5. | The passage mainly tells about | | | | | |
| | A. the new book of Allan Metcalf | | | | | |
| | B. the origin of the word OK | | | | | |
| | C. the popularity of the word OK | | | | | |
| | D. how the word OK changes people's life | | | | | |
| | | | | | | |
| d | | | | | | |
| T | ext 2 | ********************** | | | | |
| | | | | | | |

Few disagreed with Christina Romer, who chairs America's Council of Economic

win Nobel prizes. But fewer economists agreed with Ms Romer's assertion that the CEA's

staff in 2009 was of a calibre not seen since those star-studded days.

Greg Mankiw, a Harvard economist who chaired the CEA in 2003—2005, points out that the council packed considerable intellectual firepower under Martin Feldstein in 1982. Three of its members or staff—Larry Summers (now Barack Obama's chief economic adviser), Mr Feldstein himself and Paul Krugman—have won the Clark medal, a prize for the best American economist under the age of 40. Mr Krugman went on to win the Nobel prize. Mr Mankiw does not think the present lot match up to the class of 1982. He suggests measuring the academic influence of CEAs by how often their economists have been cited by their peers.

The Economist decided to see how different councils fared, through a widely-used index that ranks the top 5% of academic economists worldwide by citations to date. This is an imperfect measure, favouring members of older CEAs, who have both been active researchers for longer and whose influence was presumably boosted by their time on the council. Still, of the present CEA's three members, both Ms Romer and Austan Goolsbee make the cut. In comparison, all three members of Mr Mankiw's CEA, and the one chaired by Janet Yellen during Bill Clinton's later years in office, are on the list. More impressive is the fact that two of the seven senior economists attached to the present CEA are also among the top 5% of economists by citations, a rare distinction.

Measured by citation scores per team member, though, the present CEA does not stand out as much. The average score for 2009 works out at 291, much higher than 2008's 185 (despite multiple citations for the then chairman, Edward Lazear) but well below the average for Mr Mankiw's team of 2003, when the average was 641. The count for 1982's "dream team" is an impressive 755. For 1993, when Joseph Stiglitz and Alan Blinder were members of the CEA, and the senior economists included the eventually much-cited David Cutler and Matthew Shapiro, the average score is 736. 5. Ms Romer's team is handicapped by our use of lifetime citation counts, but the difference is still striking.

Citations, of course, are an even more flawed measure of quality for staff economists, who tend to be younger. So we ranked the past ten years' CEAs by the average quality of the economics departments where their senior economists got their PhDs. This too is imperfect, as the rankings do change, albeit slowly. But by this measure, the present cohort of senior staff economists is the second-best-qualified in academic terms of any of the past ten CEAs. It is beaten—but only barely—by the staff assembled by Glenn Hubbard for George Bush junior in 2001. It does even better than Mr Feldstein's 1982 team. If part of any CEA's influence comes from the academic prestige of its members and staff, the present council has little to worry about. But it is not yet the most brilliant since the 1960s. Sorry, Ms Romer.

| 1. | Who has not won the Clark medal before? | | | | | | | | | |
|----|---|--|--|--|--|--|--|--|--|--|
| | A. Larry Summers. B. Greg Mankiw. | | | | | | | | | |
| | C. Martin Feldstein. D. Paul Krugman. | | | | | | | | | |
| 2. | The first paragraph suggests that | | | | | | | | | |
| | A. Christina Romer considers the CEA's staff in 2009 to be the most extraordinary since 1960s | | | | | | | | | |
| | B. economists often compare the CEA's staff in 2009 with that of the golden age | | | | | | | | | |
| | C. the glory day of the CEA has left for good | | | | | | | | | |
| | D. CEA in 2009 is full of preeminent economists | | | | | | | | | |
| 3. | Which of the following statements is not an evidence for Ms Romer's wrong assertion? | | | | | | | | | |
| | A. Measured by citation scores per team member, the average score for 2009 works out at 291. | | | | | | | | | |
| | B. When ranked the past ten years' CEAs by the average quality of the economics | | | | | | | | | |
| | department, the 2009 team is beaten by the 2001 team. | | | | | | | | | |
| | C. Mr Mankiw does not think the present lot match up to the class of 1982. | | | | | | | | | |
| | D. Two of the seven senior economists attached to the present CEA are also among the top | | | | | | | | | |
| | 5% of economists by citations, a rare distinction. | | | | | | | | | |
| 4. | The phrase "make the cut" in the third paragraph might mean | | | | | | | | | |
| | A. deal with B. take a short cut | | | | | | | | | |
| | C. up to the standard D. unsatisfactory | | | | | | | | | |
| 5. | The main idea of the passage is | | | | | | | | | |
| | A. select the best CEA team in the history | | | | | | | | | |
| | B. measure the performance of the CEA teams over the decades | | | | | | | | | |
| | C. introduce citation as a measurement to evaluate the performance of CEA | | | | | | | | | |
| | D. refute Ms Romer's assertion that the 2009 CEA is the best since the glory days | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| T | ext 3 | | | | | | | | | |

The American Heart Association today issued new guidelines on how to perform CPR. The recommendations say rescuers should focus first and foremost on chest compressions, not breathing into the victim's mouth—what most call mouth-to-mouth resuscitation—and they come after the efficacy of the previous standard was called into question. A training aide used under previous guidelines was "ABC," or "airway, breathing, chest compression": check the airway for lodged objects, perform mouth-to-mouth, then start on chest compressions. The new 2010 directions are "CAB," or "chest compressions, airway, breathing" —and the AHA notes that the mouth-to-mouth can be skipped by those *leery* of "breathing for a stranger" or without formal training.

"We certainly recognize the challenge of getting bystanders to act," says Michael Sayre, coauthor of the new AHA guidelines and associate professor of emergency medicine at Ohio State University. Making CPR easier for nonprofessionals to practice has been a leading goal

of the AHA, he says, noting that chest compressions need to be administered even before 911 is called. The previous set of guidelines from the AHA did not include separate instructions for trained versus untrained rescuers, and Sayre says there is a perception among untrained individuals that they might hurt someone and shouldn't try to help.

In addition to these new recommendations, he cites an AHA public-awareness campaign called Hands-Only CPR, which has an instructional Web site encouraging people not to be afraid to help. "The message definitely is that, even if you've never been trained, you can help save a life by calling 911 and initiating hands-only CPR," he said, instead of traditional chest compressions and assisted breathing. This change in guidelines supports the findings of two studies published this summer in *The New England Journal of Medicine*, which focused on this new technique of compression-only CPR. Traditional CPR—or cardiopulmonary resuscitation—has the performer alternate between chest compressions and breathing into the mouth of the victim.

One study, out of Sweden, focused on whether the use of compression-only CPR, compared with chest compressions and assisted breathing, would have an impact on the number of patients who survived at least 30 days after their medical incident. The results showed that there was no significant difference in the survival rate between techniques. Meanwhile, the second study, out of the University of Washington, suggested, as the new AHA guidelines do, that when CPR is being administered by a "layperson" —not a doctor—911 operators should emphasize compression-only CPR.

Additionally, the AP reports that people are more likely to attempt lifesaving measures if an emergency operator is giving them explicit and firm directions, and that 80 percent of people will attempt lifesaving actions when instructed to use compression-only CPR, compared with 70 percent who would willingly begin both compressions and assisted breathing for the victim. The new guidelines also emphasize that rescuers need to focus on delivering at least 100 chest compressions per minute, and should press down the victim's chest by at least two inches.

- 1. Which of the following is NOT the advantage of the new set of CPR?
 - A. The new CPR has lower requirement on the professional knowledge of the rescuer.
 - B. The new CPR can be performed without professional training.
 - C. People are more willing to take the lifesaving measures under the new CPR.
 - D. The new CPR makes compression much easier.
- 2. The new guidelines of CPR issued by AHA . .
 - A. provide that mouth-to-mouth resuscitation must be skipped
 - B. highlight the importance of chest compression
 - C. change the procedure into CBA
 - D. emphasize that the rescuers need to deliver at least 70 chest compression every minute
- 3. Which of the following statements is NOT true?
 - A. Chest compressions should be administered with the guidance of 911 operators.

- B. The new CPR can also be called hand-only CPR.
- C. Traditional CPR is the alternative operation between chest compression and mouth-tomouth breath.
- D. The new set of guideline separates instructions for trained versus untrained rescuers.

| | D. The new set of guideline separates | mistractions for trained versus untrained rescuers. |
|----|--|---|
| 4. | The word "leery" in the first paragrap | h might mean |
| | A. cautious | B. afraid |
| | C. nervous | D. frisky |
| 5. | The author's attitude towards the new | guideline of CPR is |
| | A. dubious | B. negative |
| | C. approving | D. indifferent |
| | | |
| | | |
| T | ext 4 | |

Anorexic teens have a better chance at long-term recovery in family-based treatment programs, rather than individual therapy, according to a new study. In fact, doctors at Stanford University and the University of Chicago found that including the family of an adolescent anorexic patient leads to a faster, more complete, recovery. The results contradict long-held beliefs that parents may be an obstacle to treatment. "There is no evidence that parents cause anorexia nervosa," said James Lock, one of the study's authors. "They have been blamed with circumstantial data." The study compared family-based treatment (FBT) with individual therapy and is the first head-to-head comparison.

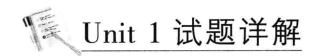
Researchers found that recovery rates were nearly twice as high for the patients in the family-based treatment groups, and that patients in FBT also gained weight faster and showed great improvement in attitudes and behaviors surrounding food. Harriet Brown, a journalism professor at Syracuse University's S. I. Newhouse School of Public Communications, wrote about her experiences with FBT in a new book, *Brave Girl Eating*, about her daughter's fight against anorexia. In 2005, when her daughter was diagnosed, Brown could not find therapists in her area familiar with family-based treatment. But after researching the available treatment options, she created her own hybrid of therapy using what she knew of FBT and combining it with the knowledge her daughter's pediatrician and therapist had about her eating disorder to create a treatment.

Like many families, when her daughter was first diagnosed, they were told she would have to go away to a treatment facility, where she would be treated individually and kept from her family, an idea both Brown and her daughter were uncomfortable with. After deciding that an inpatient facility was not the right choice, the family undertook treating her at home. Her daughter's food anxiety was intense, Brown said, but whether they had to watch a movie to distract her as she ate, or sit and rub her back with every bite, they did it together and they did it at home.

For the FBT study, Lock and other researchers randomly assigned participants between the ages of 12 and 18 into one of two research groups. In one group patients received FBT, and in another they received more traditional, adolescent-based individual therapy. At the end of treatment, 42 percent of patients in the family-based therapy had recovered, compared with 23 percent of patients in the individual therapy. At six-month and one-year post-treatment checkups, the FBT research group had retained a higher number of patients in full remission than did the control group, with 22 patients and 11 patients respectively in full remission after one year. The percent of relapse for the FBT group was only 10 percent, compared to 40 percent in individual treatment.

These results hold promise for both treating the disease and some of the family stigma that surrounds it, which has made Brown very optimistic. "I would love parents to know that nobody chooses to get anorexia," Brown said. "And you can't un-choose it yourself either." If a 14-year-old was diagnosed with another life-threatening illness, she said, a parent would not step back and remain uninvolved in the child's treatment, and nor should they with eating disorders. "You don't have to be a perfect, special family to make this work," she said. "There is no such thing."

| 1. | The main idea of the article is |
|----|---|
| | A. how to treat anorexic teens |
| | B. family based treatment is more effective than individual treatment for anorexic teens |
| | C. the relationship between family and anorexia |
| | D. a new discovery of doctors at Stanford University |
| 2. | The word "stigma" in the last paragraph might mean |
| | A. exhaustion B. anxious C. shame D. despair |
| 3. | The remarks of Brown in the last paragraph suggest |
| | A. parents and society should not have prejudice towards anorexia |
| | B. if the family work together, the illness is sure to be cured |
| | C. anorexia is not a kind of serious disease |
| | D. positive attitude will help the patient to recover |
| 4. | According to the study of Locker, |
| | A. more than half of the patients in the family-based treatment have recovered |
| | B. 22 percent patients in the FBT group are in full remission after one year |
| | C. the percent of relapse of individual treatment is higher than that of FBT group |
| | D. 42 percent patients in the individual treatment have recovered at the end of the treatment |
| 5. | Which of the following statements is NOT true according to the passage? |
| | A. The author of Brave Girl Eating develops her own method of family-treatment of anorexia. |
| | B. Parents are by no means the cause of anorexia nervosa. |
| | C. Parents can use distraction to make their children to eat. |
| | D. Patients in family-based treatment can gain weight much faster. |



Text 1

【参考答案】

- 1. 选 A 这是一道词汇题。implausible 的意思是"难以置信的", A 项是"可疑的, 不确定的", B 项是"使人信服的", C 项是"不可预知的", D 项是"合理的"。
- 2. 选 C 这是一道推理题。根据文章最后一段可判断 OK 一词最显著的特色在于它显示了美国的特色。
 - 3. 选 C 这是一道推理题。第二段最后一句话用《巨蟒与圣杯》中的故事说明 OK 的广泛使用。
- 4. 选 D 这是一道判断正误题。OK 一词最初使用是在杰克逊统治时期,但并不是杰克逊最先使用的。
- 5. 选 A 这是一道主旨题。本文主要是介绍 Allan Metcalf 关于 OK 起源的新书。其他三个选项都只是文章内容的一部分。

【难句解析】

1. As for the reputed greatness of the word, Metcalf's slim volume doesn't entirely persuade you that OK is a more valuable invention than, say, electric light.

[结构分析] 这是一个复合句,其中包含一个 that 引导的修饰 persuade 的宾语从句。

[参考译文] 至于 OK 一词被普遍认同的伟大之处,Metcalf 在他薄薄的一本书里也并没有充分证明 OK 是个比电灯更伟大的发明。

2. Once you start noticing OK, you risk becoming like the knights in *Monty Python and the Holy Grail* who erupt every time somebody says the word "it."

[结构分析] 这个复合句中既包含有一个时间状语从句,又包含了一个 who 引导的定语从句。

[参考译文] 一旦你开始关注到 OK 这个词,你可能会像《巨蟒与圣杯》中那些每次听到别人说"it"就会爆发的骑士那样。

3. When you pause to consider what a weird and wonderful little word OK is, the most remarkable thing isn't that it's so great or that it was invented but that it's American.

[结构分析] 这是一个复合并列句。它既含有一个状语从句,也含有一个用 but 连接的并列句。

[参考译文] 当你停下来想一想 OK 这个小小的单词是多么奇妙时,最显著的不是它有多伟大,或它是不是被发明的,而是它是属于美国的。

【全文译文】

Allan Metcalf 在他的新书中指出,"OK"一词是美国最伟大的发明。这种说法引起了很大的争议。 "OK"怎么成了一项发明呢?难道是在某一天,某个人突然梦到了这个词,然后它就成了地球上最广泛流行的词汇?即便它真的是一项发明,一个小小的单词真能比爵士乐、棒球和电话更伟大吗?能比《辛普森一家》更伟大?

第一个问题的答案是肯定的,这听起来有些不可思议。在《OK——美国最伟大词汇的传奇》—书

中,Metcalf 指出 OK 第一次出现是在 1839 年 3 月 23 日,出现在一家波士顿报纸不起眼的一个角落中。至于 OK 一词被普遍认同的伟大之处,Metcalf 在他薄薄的一本书里也并没有充分证明 OK 是个比电灯更伟大的发明。但是提出这个问题本身就十分有趣。最起码 Metcalf 让你充分地意识到这个词现在已经是无处不在,至关重要了。一旦你开始关注到 OK 这个词,你就可能会像《巨蟒与圣杯》中那些每次听到别人说"it"就会爆发的骑士那样。

真实的情况是这样的:这个世界上最受欢迎的词实际上源于一个笑话。在 19 世纪 30 年代末期,美国的报纸流行缩写——用 Metcalf 的话来说就是很不好笑的玩笑。Metcalf 用一章的内容来解释为什么读者在《波士顿晨报》上看到用"o.k."代替"oll korrect"(all correct 的故意误拼)会觉得好笑。当然,你只有在当下才能够理解。但是这个单词立刻就被安德鲁·杰克逊总统——或者说是被他的敌人们夸大了。他们开始传播谣言,说美国总统没有文化,竟会批准一个用"O.K."代替"oll korrect"的报纸。这只是一个恶作剧,正如 Metcalf 总结说"但是没有它就没有 OK"这个词了。

这个词很快就不是玩笑了。电报员开始用它来表示"警报解除"。现在这个用法仍然广泛出现在世界各个角落,影响更加深远。Metcalf 指出 OK 是第一个在月球表面说出的单词,它也是 9·11 事件时,托德·比默在他的英雄言论中所说的第一个单词。(OK,让我们行动吧!)现在为了让 OK 在对话中更加显著突出,要加一些没用的藻饰,比如(《辛普森一家》中的)内德·弗兰德斯所说的"okely dokely"。

是什么赋予这个小小的词语如此巨大而又富于变化的魅力呢? Metcalf 给出了一系列的解释,其中的一个解释是审美学的对比: "一个圆再加上一个星。光滑的椭圆再加上几条直线。阴性的 O 再加上阳性的 K。"而且这两个字母在任何语言中都能发出。与此同时,科技也促进了它的使用。早期的时候,苹果的程序员要求用户点击两个按钮,"执行 (Do It)"或"取消 (Cancel)"。一次,一个测试员指着"执行 (Do It)"按钮,问电脑为什么要叫他笨蛋 (dolt),OK 按钮从此应运而生了。现在在全世界随处可见的短信息中,已经开始用"k"来取代"OK"了。

当你停下来想一想 OK 这个小小的单词是多么奇妙时,最显著的不是它有多伟大,或它是不是被发明的,而是它是属于美国的。Metcalf 写道,对于 20 世纪的外国人来说,这个词象征了"美国式的简洁主义、美国式的实用主义和美国式的乐观主义"。对于今天的我们来说,"这两个字母组成的小小词语浓缩了美国海纳百川、兼容并蓄的哲学思想"。Metcalf 的书中还有很多类似的语句。在这个难以驾驭的时代,我们需要这样两个小小的音节来构建起不同声音的桥梁。还有更差的说法要去支持吗?当然。

Text 2

【参考答案】

- 1. 选 B 细节题。根据文章第二段可知,选项中四个人只有 Greg Mankiw 没有获得过克拉克奖。
- 2. 选 A 推理题。本段最后一句的意思是"罗默还称 2009 年 CEA 成员水准之高是自从那星光熠熠的时代之后未曾见过的,但是对此表示赞同的人少之又少。"由此可以判断 A 项正确。
- 3. 选 D 推理题。本文首尾呼应,开头说罗默认为 2009 年的 CEA 是辉煌时代后最出色的一代,这种观点极少数人认同。结尾又直接指出罗默的观点是错误的,中间一部分,作者用不同的评价方法来反驳罗默的观点。
- 4. 选 C 词汇题。根据上下文可判断,该句话的意思是现任 CEA 团队中的三个人中有两个都达到标准,进入榜单中。所以 make the cut 应该是"符合标准"的意思。
 - 选 D 主旨题。通过文章的首段和尾句可知本文旨在证明罗默女士的判断是错误的。