

# 考研英语 (一) 新<u>與</u>型2013 2014真题解析

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# 七选五核心方法 (重点)

## 做题步骤:

- 1. 读首段, 理解大意
- 2. 读选项, 划关键词
- 3. 跳41题, 选定排除

# 渝新抚力在线

## 做题原则:

- 1. 段位很重要(首,中,尾)
- 2. 落笔定乾坤
- 3. 乱招不入眼(长短、生词多)



#### 1. 读首段,理解大意

The social sciences are flourishing. As of 2005, there were almost half a million professional social scientists from all fields in the world, working both inside and outside academia. According to the *World Social Science Report 2010*, the number of social-science students worldwide has swollen by about 11% every year since 2000.



#### 关键词:

- 1, 生词, 长词, 人名, 地名, 数字......(类似阅读)
- 2, 各种连接词:

such, these, this, it, he, they, after, other, for example/instance, rather, however, despite, ...



[A] It could be that we are evolving two communities of social scientists: one that is discipline-oriented and publishing in highly specialized journals, and one that is problem-oriented and publishing elsewhere, such as policy briefs.

[B] However, the numbers are still small: in 2010, about 1,600 of the 100,000 social-sciences papers published globally included one of these keywords.

[C] The idea is to force social scientists to integrate their work with other categories, including health and demographic change; food security; marine research and the bio-economy; clean, efficient energy; and inclusive, innovative and secure societies.



[D] The solution is to change the mindset of the academic community, and what it considers to be its main goal. Global challenges and social innovation ought to receive much more attention from scientists, especially the young ones.

[E] These issues all have root causes in human behavior: all require behavioral change and social innovations, as well as technological development. Stemming climate change, for example, is as much about changing consumption patterns and promoting tax acceptance as it is about developing clean energy.



[F] Despite these factors, many social scientists seem reluctant to tackle such problems. And in Europe, some are up in arms over a proposal to drop a specific funding category for social-science research and to integrate it within cross-cutting topics of sustainable development.

[G] During the late 1990s, national spending on social sciences and the humanities as a percentage of all research and development funds—including government, higher education, non-profit and corporate—varied from around 4% to 25%; in most European nations, it is about 15%.



Yet this enormous resource is not contributing enough to today's global challenges, including climate change, security, sustainable development and health. (41) \_\_\_\_\_ Humanity has the necessary agro-technological tools to eradicate hunger, from genetically engineered crops to artificial fertilizers. Here, too, the problems are social: the organization and distribution of food, wealth and prosperity.



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When social scientists do tackle practical issues, their scope is often local: Belgium is interested mainly in the effects of poverty on Belgium, for example. And whether the community's work contributes much to an overall accumulation of knowledge is doubtful.



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The trick is to direct these funds better. The European Union Framework funding programs have long had a category specifically targeted at social scientists. This year, it was proposed that the system be changed: Horizon 2020, a new program to be enacted in 2014, would not have such a category. This has resulted in protests from social scientists. But the intention is not to neglect social science; rather, the complete opposite.(45) \_\_\_\_\_ That should create more collaborative endeavors and help to develop projects aimed directly at solving global problems.



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[C] The idea is to force social scientists to integrate their work with other categories, including health and demographic change; food security; marine research and the bio-economy; clean, efficient energy; and inclusive, innovative and secure societies.

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# 排序题核心方法 (重点)

## 做题步骤:

- 1. 已知段, 找关键
- 2. 未知段,定先后
- 3. 找逻辑,押概率



# 排序题核心方法 (重点)

## 做题原则:

- 1. 首段可限定
- 2. 人名多段弃
- 3. 年份不可靠



#### 1. 已知段,找关键

#### 关键词:

- 1,生词,长词,人名,地名.....(类似阅读)
- 2, 各种连接词:

such, these, this, equally, in another ..., after, ...



#### 1. 已知段, 找关键

[A] Some archaeological sites have always been easily observable—for example, the Parthenon in Athens, Greece; the pyramids of Giza in Egypt; and the megaliths of Stonehenge in southern England. But these sites are exceptions to the norm. Most archaeological sites have been located by means of careful searching, while many others have been discovered by accident. Olduvai Gorge, an early hominid site in Tanzania, was found by a butterfly hunter who literally fell into its deep valley in 1911. Thousands of Aztec artifacts came to light during the digging of the Mexico City subway in the 1970s.



#### 1. 已知段, 找关键

[E] To find their sites, archaeologists today rely heavily on systematic survey methods and a variety of high-technology tools and techniques. Airborne technologies, such as different types of radar and photographic equipment carried by airplanes or spacecraft, allow archaeologists to learn about what lies beneath the ground without digging. Aerial surveys locate general areas of interest or larger buried features, such as ancient buildings or fields.



41.  $\rightarrow$  A  $\rightarrow$  42.  $\longrightarrow$  E  $\rightarrow$  43.  $\longrightarrow$  44.  $\longrightarrow$  45.  $\longrightarrow$ 

[B] In another case, American archaeologists René Million and George Cowgill spent years systematically mapping the entire city of Teotihuacán in the Valley of Mexico near what is now Mexico City. At its peak around AD 600, this city was one of the largest human settlements in the world. The researchers mapped not only the city's vast and ornate ceremonial areas, but also hundreds of simpler apartment complexes where common people lived.



41.  $\longrightarrow$  A  $\rightarrow$  42.  $\longrightarrow$  E  $\rightarrow$  43.  $\longrightarrow$  44.  $\longrightarrow$  45.  $\longrightarrow$ 

[C] How do archaeologists know where to find what they are looking for when there is nothing visible on the surface of the ground? Typically, they survey and sample (make test excavations on) large areas of terrain to determine where excavation will yield useful information. Surveys and test samples have also become important for understanding the larger landscapes that contain archaeological sites.



41.  $\longrightarrow$  A  $\longrightarrow$  42.  $\longrightarrow$  E  $\longrightarrow$  43.  $\longrightarrow$  44.  $\longrightarrow$  45.  $\longrightarrow$ 

[D] Surveys can cover a single large settlement or entire landscapes. In one case, many researchers working around the ancient Maya city of Copán, Honduras, have located hundreds of small rural villages and individual dwellings by using aerial photographs and by making surveys on foot. The resulting settlement maps show how the distribution and density of the rural population around the city changed dramatically between AD 500 and 850, when Copán collapsed.



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[F] Most archaeological sites, however, are discovered by archaeologists who have set out to look for them. Such searches can take years. British archaeologist Howard Carter knew that the tomb of the Egyptian pharaoh Tutankhamun existed from information found in other sites. Carter sifted through rubble in the Valley of the Kings for seven years before he located the tomb in 1922. In the late 1800s British archaeologist Sir Arthur Evans combed antique dealers' stores in Athens, Greece. He was searching for tiny engraved seals attributed to the ancient Mycenaean culture that dominated Greece from the 1400s to 1200s BC. Evans's interpretations of these engravings eventually led him to find the Minoan palace at Knossos (Knosós), on the island of Crete, in 1900.



41.  $\longrightarrow$  A  $\longrightarrow$  42.  $\longrightarrow$  E  $\longrightarrow$  43.  $\longrightarrow$  44.  $\longrightarrow$  45.

[G] Ground surveys allow archaeologists to pinpoint the places where digs will be successful. Most ground surveys involve a lot of walking, looking for surface clues such as small fragments of pottery. They often include a certain amount of digging to test for buried materials at selected points across a landscape. Archaeologists also may locate buried remains by using such technologies as ground radar, magnetic-field recording, and metal detectors. Archaeologists commonly use computers to map sites and the landscapes around sites. Two- and three-dimensional maps are helpful tools in planning excavations, illustrating how sites look, and presenting the results of archaeological research.



# Thank you!

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