# 考研英语一完形填空

## 第一讲 大纲解析及考点分析

### 第一部分英语知识运用

#### 考试大纲对"完形填空"题型的说明

(英语一)该部分不仅考查考生对不同语境中规范的语言要素(包括词汇、表达方式和结构)的掌握程度,而且还考查考生对语段特征(如连贯性和一致性等)的辨识能力等。共20小题,每小题0.5分,共10分。在一篇240~280词的文章中留出20个空白,要求考生从每题给出的4个选项中选出最佳答案,使补全后的文章意思通顺、前后连贯、结构完整。

(英语二)主要考查考生对英语知识的综合运用能力。共 20 小题,每小题 0.5 分,共 10 分。在一篇约 350 词的文章中留出 20 个空白,要求考生从每题给出的 4 个选项中选出最佳答案,使补全后的文章意思通顺、前后连贯、结构完整。

#### 英语知识运用考试要求



#### 考试大纲对"词汇知识"的要求

考生应能掌握 5500 左右的词汇以及相关附表中的内容(详见附录 1、2)。考生应能根据具体语境、句子结构或上下文理解一些非常用词的词义。

除掌握词汇的基本含义外,考生还应掌握词汇之间的词义关系,如同义词、近义词、反义词等;掌握词汇之间的搭配关系,如动词与介词、形容词与介词、形容词与名词等;掌握词汇生成的基本知识,如词源、词根、词缀等。

英语语言的演化是一个世界范围内的动态发展过程,它受到科技发展和社会进步的影响。这意味着需要对本大纲词汇表不断进行研究和定期的修订。

此外,全国硕士研究生入学英语统一考试是为非英语专业考生设置的。考虑到交际的需要,考生还应自行掌握与本人工作或专业相关的词汇,以及涉及个人好恶、生活习惯和宗教信仰等方面的词汇。

考生应能较熟练地掌握 5500 个左右常用英语词汇以及相关常用词组(详见附录相关部分)。考生应能根据具体语境、句子结构或上下文理解一些非常用词的词义。

#### —英语二

## 词义理解

- 掌握5500个单词和附表内容
- 根据具体语境、句子结构或上下文理解非常用词词义

# 词义关系

- 同义词
- 近义词
- 反义词

## 搭配关系

- 动词与介词
- 形容词与介词
- 形容词与名词词根
- 基本知识
- 词根 词缀
- 词源

### 考试大纲中的"附表内容"

### 附表一

•5500个词汇

# 附表二

- •常用前后缀
- •部分国家(或地区)语言,国民及国籍
- •洲名及常见缩写词

### 考试大纲对"语法知识"的要求

英语(一)考生应能熟练地运用基本的语法知识。本大纲没有专门列出对语法知识的具体要求,其目的是鼓励考生用听、说、读、写的实践代替单纯的语法知识学习,以求考生在交际中能更准确、自如地运用语法知识。

英语(二)考生应能熟练地运用基本的语法知识,其中包括:

- (1) 名词、代词的数和格的构成及其用法;
- (2) 动词时态、语态的构成及其用法;
- (3) 形容词与副词的比较级和最高级的构成及其用法;
- (4) 常用连接词的词义及其用法:
- (5) 非谓语动词(不定式、动名词、分词)的构成及其用法:
- (6) 虚拟语气的构成及其用法;
- (7) 各类从句(定语从句、主语从句、表语从句等)及强调句型的结构及其用法;
- (8) 倒装句、插入语的结构及其用法。

### 第二部分 完形填空出题思路

- 1.出题原则:上下文信息获取+上下文逻辑结构分析
- 2.选项设置原则:两弱一强一正确
- (1)两个选项词汇的意思或者和句子无关,或者和上下文含义相反——弱干扰选项(考查意思通顺)
- (2)两个选项词汇的意思和句子有关,其中一个是强干扰选项(考查前后连贯和结构完整)
- (3)区分强干扰选项需要通过词汇含义详细辨析和上下文结构进行判断(考查语言要素的掌握程度)

## 案例分析

The data have been \_\_\_\_\_ from my computer to your computer by U-disc.

- A. transmitted
- B. transformed

C. transported

D. transferred

(参考答案: D)

The data have been \_\_\_\_\_ from my computer to your computer through Internet.

(参考答案: A)

# 完形填空历年真题词汇类型分析

考查类型	2001-2009 (含大纲样题)	英语一	英语二
动词辨析与搭配(含词组)	32.00%	42.50%	42.00%
名词辨析与搭配(含词组)	18.50%	12.50%	20.50%
形容词辨析与搭配	14.00%	12.00%	14.50%
副词辨析与搭配	6.00%	3.00%	4.50%
逻辑关系结构搭配	17.50%	17.50%	11.00%
介词辨析与搭配	10.00%	10.50%	6.50%
代词辨析与搭配	2.00%	1.50%	1.00%

# 完形填空高频实词考点分析

词汇	词性	考点	
turn	V.	动词与介词的搭配:turn out, turn over, turn around	
compare	V.	与contrast的含义差异	
example	n.	四次为for example列举信息,两次考查和sample的形近词辨析	
ignore	V.	含义特征:视而不 <mark>见。考查和neglect, miss等词的近义词辨析</mark>	
take	V.	英语中的万能动词之一,考查动词与介词的搭配:take over	
concept	n.	名词含义的辨析与搭配	
particular	a.	多次考查词组in particular	
put	V.	动词与介词的搭配:put down, put forward, put up	
return	v./n.	多次考查词组: in return	

词汇	词性	考点	
expose exposure	v. n.	Be exposed to, exposure to	
subject	v./a.	Be subject to, be subjected to	
predict	v.	句子内部时态,将来时态情况下,答案一般为该词	
make	v.	英语中的又一个万能动词,动词与介词搭配:make up	
means	n.	By means of, by all means, by this means	
give	v.	动词与介词的搭配:give up, give away, give in	

## 第三部分 完形填空逻辑关系考点分析

逻辑关系	相关词汇
表转折	but, however, instead, in contrast, on the contrary, in fact, nevertheless, yet, whereas
表让步	though, although, even (if/though), despite, in spite of/that, now that, while, instead of
表原因	for, since, as, because, due to, in that, result from
表结果	so, thus, hence, therefore, so that, as a result, result in, in consequence, consequently
表条件	if(if only, only if, as if), whether, provided, otherwise, unless, lest, once, in case of/that
表列举	for example, for instance, such as, likewise, like
表递进	Indeed, moreover, further, furthermore
表比较	rather (than), better still, better than, sooner than
表并列	and, or, also, as well as

## 转折逻辑关系考点分析

- 1.转折词出现,转折词之后的部分是重点
- 2.转折词出现时,转折词前后的部分含义相反——内容相同,态度相反
- 3.完形填空考查要求

(1) 直接考查——转折词在选项中出现

解题时注意空格前后的含义是否相反, 句子重点是否在空格之后的部分

(2) 间接考查——选项非转折词,但需使用原文转折词解题

主要考查转折关系词出现时前后部分含义相反

先找到空格对应词汇——再到选项中找出该词的反义词

## 让步逻辑关系考点分析

- 1. 让步词出现在句子开头——句子中必然出现逗号
- (1) 逗号前后的部分含义相反——内容相同,态度相反
- (2) 逗号之后的部分是重点
- 2. 让步词出现在句子中间
  - (1) 让步词之前的部分是重点
- (2) 让步词前后含义相反
- 3. 完形填空考点分析:
- (1) 直接考查——让步词在选项中出现

空格为句子开头: 看句子逗号前后部分是否相反

空格在句子中间:看空格前后含义是否相反,重点是否在空格前

(2)间接考查——选项非让步词,但需使用原文让步词解题 根据让步关系找到空格对应词汇,再到选项中找出其反义词

the introduction of the computer in the early 20th century, \_\_30\_ by the invention of the integrated circuit during the 1960s, radically changed the process, \_31\_ its impact on the media was not immediately \_32\_. (2002年)

[D] characterized [C] stimulated [A] brought [B] followed 30. 带来,引起 跟随 刺激, 使兴奋 使具有特征 [A] unless [B] since [C] lest [D] although 31. 表条件 表条件 表让步 表原因 [B] desirable [D] plausible [A] apparent [C] negative 显然的, 表面的 期望的, 值得的 否定的, 消极的 似是而非的

(参考答案: BDA)

We are not  $_17_$  of the usual smell of our own house, but we  $_18_$  new smells when we visit someone else's.  $(2005 \, \pm)$ 

[A] sure [B] sick [C] aware [D] tired 肯定的. 一定的 有病的,恶心的 意识到,知道 疲劳的, 厌倦的 [A] tolerate [C] neglect [B] repel [D] notice 容忍,有耐力 抵制, 厌恶 疏漏,忽视 注意到

(参考答案: CD)

考研英语阅读 2006 年 Text1

In spite of "endless talk of difference," American society is an amazing machine for homogenizing people.

- 21. The word "homogenizing" (Line2, Paragraph 1) most probably means \_\_\_\_\_.
- 21. A identifying B associating C assimilating D monopolizing (参考答案: C)

考查知识点的出题套路(换题目,考查知识点不变)

In spite of "endless talk of difference," American society is an amazing machine for <a href="https://homogenizing.neeple.">homogenizing.neeple.</a>

21. The word "homogenizing" (Line2, Paragraph 1) most prob1bly means \_\_\_\_\_.

A identifying B associating C assimilating D monopolizing

(考研阅读"词汇题/语意题")

(参考答案: C)

考查知识点的套路(换汤不换药)

In spite of "endless talk of difference," American society is an amazing machine for \_\_\_\_\_21\_people.

21. A identifying B associating C assimilating D monopolizing (参考答案: C)

In spite of "endless talk of difference," American society is an amazing machine for homogenizing people.

- 21. What's the main idea of this passage?
- A. Identifying the difference of American society
- B. Associating the difference of American society

- C. Assimilating the difference of American society
- D. Monopolizing the difference of American society (考研阅读"主旨题)"

(参考答案: C)

### 因果逻辑关系考点分析

- 1. 表示原因的词汇出现时,其之后的部分是原因
- 2. 表示结果的词汇出现时,其之前的部分是原因
- 3. 因果关系中,原因部分一般是重点
- 4. 完形填空考查要求:
- (1)直接考查——因果关系词在选项中出现 注意区分空格前后原因和结果的位置
- (2)间接考查——选项非因果词,但需使用原文因果词解题 找到空格部分对应的信息,在选项中找出能够体现和该信息因果关系特征的词汇
- \_24\_ they are adjusting to their new bodies and a whole host of new intellectual and emotional challenges, teenagers are especially self-conscious and need the \_25\_ that comes from achieving success and knowing that their accomplishments are \_26\_ by others. (2003年)

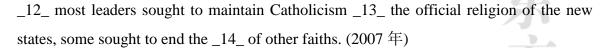
24.	[A] If	[B] Although	[C] Whereas	[D] Because
	表条件	表让步	表转折	表原因
25.	[A] assistance	[B] guidance	[C] confidence	[D] tolerance
	协助,帮助	引导,指导	信心,机密	宽容,容忍
26.	[A] claimed	[B] admired	[C] ignored	[D] surpassed
	声称,索赔	赞赏,夸奖	视而不见	超过,胜过

(参考答案: DCB)

## 条件逻辑关系考点分析

1. 条件关系分为三类:

- (1) 正条件与正结果: if, whether, in case of/that, once, lest
- (2) 反条件与正结果: unless
- (3) 正条件与反结果: otherwise
- 完形填空考点——条件关系与虚拟语气
   虚拟语气特征: 主将从现——主句和从句时态不一致
- (1) 选项中出现条件关系词
- (2) 判断空格前后时态是否一致



12.	[A] Since	[B] If	[C] Unless	[D] While
	表原因	表条件	表条件	表让步
13.	[A] as	[B] for	[C] under	[D] against
	表原因/时间	表原因	在…下面	表反对/相反
14.	[A] spread	[B] interference	[C] exclusion	[D] influence
	伸展,传播	干涉,妨碍	拒绝,排斥	影响,感化

(参考答案: DAC)

We believe that \_15\_ animals ran the labs, they would test us to \_16\_ the limits of our patience, our faithfulness, our memory for terrain. (2009 年)

15.	[A] if	[B] unless	[C] as	[D] lest
	表条件	表条件	表原因/时间/列举	表条件
16.	[A] moderate	[B] overcome	[C] determine	[D] reach
	和缓,节制	战胜,克服	决定,确定	抵达,达到

(参考答案: AC)

## 并列逻辑关系考点分析

- 1. 并列关系词连接部分结构一致(词性,语态,句子成分)
- 2. 并列关系词连接部分性质一致(含义,属性,感情色彩)
- 3. 完形填空考点解析
- (1) 直接考查——选项直接是并列词

判断空格前后内容从结构到性质是否一致

(2)间接考查——选项非并列词,但需使用原文并列词解题 根据并列关系的结构一致找到空格对应词汇 在选项中找出与之性质一致的词汇

Teachers need to be aware of the emotional, intellectual, and physical changes that young adults experience. And they also need to give serious \_21\_ to how they can best \_22\_ such changes. Growing bodies need movement and \_23\_, but not just in ways that emphasize competition. (2003 年)

21.	[A] thought	[B]idea	[C] opinion	[D] advice
	思想,想法	想法,念头	意见,看法	忠告,意见
	[A] strengthen	[B] accommodate	[C] stimulate	[D] enhance
	加强,巩固	提供住处,照顾	刺激,鼓舞	提高,增强
23.	[A] care	[B] nutrition	[C] exercise	[D] leisure
	关怀,照料	营养	锻炼,练习	闲暇,安逸

(参考答案: ABC)

### 递进逻辑关系考点分析

- 1. 递进关系词前后部分内容态度一致
- 2. 递进关系词之后部分往往更加重要
- 3. 注意递进关系词与并列关系词的区别
- (1) 递进关系前后往往是同一个内容的不同方面
- (2) 并列关系前后一般是两个具有相同性质的内容
- 4. 完形填空考查要求

递进关系只出现过直接考查——注意前后部分的态度是否一致

The homeless make up a growing percentage of America's population. \_1\_ homelessness has reached such proportions that local government can't possibly \_2\_. (2006年)

1.	[A] Indeed	[B] Likewise	[C] Therefore	[D] Furthermore
	表递进(强调)	表并列	表结果	表递进
2.	[A] stand	[B] cope	[C] approve	[D] retain
	站立,经受	应付,处理	赞成,批准	保持,保留

(参考答案: AB)

### 完形填空常考介词考点分析

词汇	考点	
with	随着,和…一致,关于(表示伴随,表示具有某种性质) I will go with you表示伴随;He is a man with integrity表性质	<b>.</b>
by	1.被动语态的标志 (The shop is stolen by a thief) 2.表示手段和目的的关系(by之后是手段) He passed the examination by cheating.	<b>.</b>
until	表示时间:until-结束时间;not until-开始时间 The museum opens until 5 o'clock. The museum opens not until 5 o'clock.	
to	表示目的,方向(类似还有toward(s))	
besides except	都可以表示:除…之外 Besides:包含引省略号内容;except:不包含省略号内容 All the students went to the park besides him. All the students went to the park except him.	
at	表示某种短暂状态 The humidity stays at a high rate.	

## 完形填空解题思路及步骤

- (1) 阅读全文首句: 首句即主题
- (2) 分析句子——确定空格成分
- (3) 基于分析结果,推测空格含义——到选项中找到一致的信息
- (4) 理解选项含义——注意区分近义词/形近词
- (5) 基于对句子的理解,将选项代入句子中,判断是否合适
- (6) 如果若干个选项都合适——关注上下文关系

# 第二讲 2010 年英语一真题解析

In 1924 America's National Research Council sent two engineers to supervise a series of experiments at a telephone-parts factory called the Hawthorne Plant near Chicago. It hoped they would learn how shop-floor lighting 1 workers' productivity. Instead, the studies ended 2 giving their name to the "Hawthorne effect," the extremely influential idea that the very 3\_ of being experimented upon changed subjects' behavior. The idea arose because of the 4 behavior of the women in the plant. According to 5 of the experiments, their hourly output rose when lighting was increased, but also when it was dimmed. It did not 6 what was done in the experiment; 7 something was changed, productivity rose. A (n) 8 that they were being experimented upon seemed to be 9 to alter workers' behavior 10 itself. After several decades, the same data were \_\_\_\_11\_\_ to econometric analysis. The Hawthorne experiments had another surprise in store. 12 the descriptions on record, no systematic 13 was found that levels of productivity were related to changes in lighting. It turns out that peculiar way of conducting the experiments may have led to \_\_\_\_14 interpretations of what happened. 15, lighting was always changed on a Sunday. When work started again on Monday, output 16 rose compared with the previous Saturday and 17 to rise for the next couple of days. 18, a comparison with data for weeks when there was no experimentation showed that output always went up on Mondays. Workers \_\_\_\_19\_\_ to be diligent for the first few days of the week in any case, before 20 a plateau and then slackening off. This suggests that the alleged "Hawthorne effect" is hard to pin down.

1. [A] affected	[B] achieved	[C] extracted	[D] restored
2. [A] at	[B] up	[C] with	[D] off
3. [A] truth	[B] sight	[C] act	[D] proof
4. [A] controversial	[B] perplexing	[C] mischievous	[D] ambiguous
5. [A] requirements	[B] explanations	[C] accounts	[D] assessments
6. [A] conclude	[B] matter	[C] indicate	[D] work
7. [A] as far as	[B] for fear that	[C] in case that	[D] so long as
8. [A] awareness	[B] expectation	[C] sentiment	[D] illusion
9. [A] suitable	[B] excessive	[C] enough	[D] abundant
10. [A] about	[B] for	[C] on	[D] by
11. [A] compared	[B] shown	[C] subjected	[D] conveyed
12. [A] Contrary to	[B] Consistent with	[C] Parallel with	[D] Peculiar to
13. [A] evidence	[B] guidance	[C] implication	[D] source
14. [A] disputable	[B] enlightening	[C] reliable	[D] misleading
15. [A] In contrast	[B] For example	[C] In consequence	[D] As usual
16. [A] duly	[B] accidentally	[C] unpredictably	[D] suddenly
17. [A] failed	[B] ceased	[C] started	[D] continued
18. [A] Therefore	[B] Furthermore	[C] However	[D] Meanwhile
19. [A] attempted	[B] tended	[C] chose	[D] intended
20. [A] breaking	[B] climbing	[C] surpassing	[D] hitting

# 第三讲 2011 年英语一真题解析

Ancient Greek philosopher Aristotle viewed laughter as "a bodily exercise precious to health." But
1 some claims to the contrary, laughing probably has little influence on physical fitness. Laughter
does 2 short-term changes in the function of the heart and its blood vessels, 3 heart rate and
oxygen consumption. But because hard laughter is difficult to 4, a good laugh is unlikely to have
5 benefits the way, say, walking or jogging does.
6 , instead of straining muscles to build them, as exercise does, laughter apparently
accomplishes the7 Studies dating back to the 1930s indicate that laughter8 muscles,
decreasing muscle tone for up to 45 minutes after the laugh dies down.
<b>新</b>
Such bodily reaction might conceivably help 9 the effects of psychological stress. Anyway,
the act of laughing probably does produce other types of feedback that improve an individual's
emotional state11 one classical theory of emotion, our feelings are partially rooted12
physical reactions. It was argued at the end of the 19th century that humans do not cry 13 they are sad but that they become sad when the tears begin to flow
are sad but that they become sad when the tears begin to flow.
Although sadness also <u>14</u> tears, evidence suggests that emotions can flow <u>15</u> muscular
responses. In an experiment published in 1988, social psychologist Fritz Strack of the University of
Würzburg in Germany asked volunteers to <u>16</u> a pen either with their teeth—thereby creating an
artificial smile—or with their lips, which would produce a(n)17 expression. Those forced to
exercise their smiling muscles <u>18</u> more enthusiastically to funny cartoons than did those whose
mouths were contracted in a frown, that expressions may influence emotions rather than just
the other way around. 20, the physical act of laughter could improve mood.
· · · · · · · · · · · · · · · · · · ·
大 数
系列 1V - 2)
wik = 100

1. [A] among	[B] except	[C] despite	[D] like
2. [A] reflect	[B] demand	[C] indicate	[D] produce
3. [A] stabilizing	[B] boosting	[C] impairing	[D] determining
4. [A] transmit	[B] sustain	[C] evaluate	[D] observe
5. [A] measurable	[B] manageable	[C] affordable	[D] renewable
6. [A] In turn	[B] In fact	[C] In addition	[D] In brief
7. [A] opposite	[B] impossible	[C] average	[D] expected
8. [A] hardens	[B] weakens	[C] tightens	[D] relaxes
9. [A] aggravate	[B] generate	[C] moderate	[D] enhance
10. [A] physical	[B] mental	[C] subconscious	[D] internal
11. [A] Except for	[B] According to	[C] Due to	[D] As for
12. [A] with	[B] on	[C] in	[D] at
13. [A] unless	[B] until	[C] if	[D] because
14. [A] exhausts	[B] follows	[C] precedes	[D] suppresses
15. [A] into	[B] from	[C] towards	[D] beyond
16. [A] fetch	[B] bite	[C] pick	[D] hold
17. [A] disappointed	[B] excited	[C] joyful	[D] indifferent
18. [A] adapted	[B] catered	[C] turned	[D] reacted
19. [A] suggesting	[B] requiring	[C] mentioning	[D] supposing
20. [A] Eventually	[B] Consequently	[C] Similarly	[D] Conversely

# 第四讲 2012 年英语一真题解析

The ethical judgments of the Supreme Court justices have become an important issue recently. The
court cannot 1 its legitimacy as guardian of the rule of law 2 justices behave like politicians
Yet, in several instances, justices acted in ways that 3 the court's reputation for being independen
and impartial.
Justice Antonin Scalia, for example, appeared at political events. That kind of activity makes it less likely that the court's decisions will be4 as impartial judgments. Part of the problem is that the justices are not5 by an ethics code. At the very least, the court should make itself6 to the code of conduct that7 to the rest of the federal judiciary.
This and other similar cases <u>8</u> the question of whether there is still a <u>9</u> between the court and politics.
The framers of the Constitution envisioned law
inescapably political—which is why decisions split along ideological lines are so easily 17 as
unjust.
The justices must 18 doubts about the court's legitimacy by making themselves 19 to the
code of conduct. That would make their rulings more likely to be seen as separate from politics and
20, convincing as law.

1. [A] emphasize	[B] maintain	[C] modify	[D] recognize
2. [A] when	[B] lest	[C] before	[D] unless
3. [A] restored	[B] weakened	[C] established	[D] eliminated
4. [A] challenged	[B] compromised	[C] suspected	[D] accepted
5. [A] advanced	[B] caught	[C] bound	[D] founded
6. [A] resistant	[B] subject	[C] immune	[D] prone
7. [A] resorts	[B] sticks	[C] leads	[D] applies
8. [A] evade	[B] raise	[C] deny	[D] settle
9. [A] line	[B] barrier	[C] similarity	[D] conflict
10. [A] by	[B] as	[C] through	[D] towards
11. [A] so	[B] since	[C] provided	[D] though
12. [A] serve	[B] satisfy	[C] upset	[D] replace
13. [A] confirm	[B] express	[C] cultivate	[D] offer
14. [A] guarded	[B] followed	[C] studied	[D] tied
15. [A] concepts	[B] theories	[C] divisions	[D] conventions
16. [A] excludes	[B] questions	[C] shapes	[D] controls
17. [A] dismissed	[B] released	[C] ranked	[D] distorted
18. [A] suppress	[B] exploit	[C] address	[D] ignore
19. [A] accessible	[B] amiable	[C] agreeable	[D] accountable
20. [A] by all means	[B] at all costs	[C] in a word	[D] as a result

# 第五讲 2013 年英语一真题解析

People are, on the whole, poor at considering background information when making individual
decisions. At first glance this might seem like a strength that the ability to make judgments
which are unbiased by 2 factors. But Dr. Uri Simonsohn speculated that an inability to consider
the big 3 was leading decision-makers to be biased by the daily samples of information they were
working with. 4, he theorised that a judge 5 of appearing too soft 6 crime might be
more likely to send someone to prison $\underline{7}$ he had already sentenced five or six other defendants
only to forced community service on that day.
To <u>8</u> this idea, he turned to the university-admissions process. In theory, the <u>9</u> of an
applicant should not depend on the few others10 randomly for interview during the same day,
but Dr. Simonsohn suspected the truth was11
He studied the results of 9,323 MBA interviews 12 by 31 admissions officers. The
interviewers had <u>13</u> applicants on a scale of one to five. This scale <u>14</u> numerous factors into
consideration. The scores were <u>15</u> used in conjunction with an applicant's score on the Graduate
Management Admission Test, or GMAT, a standardised exam which is16 out of 800 points, to
make a decision on whether to accept him or her.
Dr. Simonsohn found if the score of the previous candidate in a daily series of interviewees was
0.75 points or more higher than that of the one that, then the score for the next applicant would
$0.75$ points or more higher than that of the one $\underline{17}$ that, then the score for the next applicant would $\underline{18}$ by an average of 0.075 points. This might sound small, but to $\underline{19}$ the effects of such a
18 by an average of 0.075 points. This might sound small, but to 19 the effects of such a
18 by an average of 0.075 points. This might sound small, but to 19 the effects of such a
18 by an average of 0.075 points. This might sound small, but to 19 the effects of such a
18 by an average of 0.075 points. This might sound small, but to 19 the effects of such a
18 by an average of 0.075 points. This might sound small, but to 19 the effects of such a
18 by an average of 0.075 points. This might sound small, but to 19 the effects of such a
18 by an average of 0.075 points. This might sound small, but to 19 the effects of such a
18 by an average of 0.075 points. This might sound small, but to 19 the effects of such a
18 by an average of 0.075 points. This might sound small, but to 19 the effects of such a
18 by an average of 0.075 points. This might sound small, but to 19 the effects of such a
18 by an average of 0.075 points. This might sound small, but to 19 the effects of such a
18 by an average of 0.075 points. This might sound small, but to 19 the effects of such a
18 by an average of 0.075 points. This might sound small, but to 19 the effects of such a
18 by an average of 0.075 points. This might sound small, but to 19 the effects of such a

5. [A] fond [B] fearful [C] capable [D] thoughtless 6. [A] in [B] on [C] to [D] for 7. [A] if [B] until [C] though [D] unless 8. [A] promote [B] emphasize [C] share [D] test	2. [A] minor [B] objective [C] crucial [D] external 3. [A] issue [B] vision [C] picture [D] moment 4. [A] For example [B] On average [C] In principle [D] Above all 5. [A] fond [B] fearful [C] capable [D] thoughtless 6. [A] in [B] on [C] to [D] for 7. [A] if [B] until [C] though [D] unless 8. [A] promote [B] emphasize [C] share [D] test 9. [A] decision [B] quality [C] status [D] success 10. [A] chosen [B] studied [C] found [D] identified 11. [A] exceptional [B] defensible [C] replaceable [D] otherwise 12. [A] inspired [B] expressed [C] conducted [D] secured 13. [A] assigned [B] rated [C] matched [D] arranged 14. [A] put [B] got [C] gave [D] took 15. [A] instead [B] then [C] ever [D] rather 16. [A] selected [B] passed [C] marked [D] introduced 17. [A] before [B] after [C] above [D] below 18. [A] jump [B] float [C] drop [D] fluctuate 19. [A] achieve [B] undo [C] maintain [D] disregard					·
2. [A] minor [B] objective [C] crucial [D] external 3. [A] issue [B] vision [C] picture [D] moment 4. [A] For example [B] On average [C] In principle [D] Above all 5. [A] fond [B] fearful [C] capable [D] thoughtless 6. [A] in [B] until [C] to [D] for 7. [A] if [B] until [C] though [D] unless 8. [A] promote [B] emphasize [C] share [D] test 9. [A] decision [B] quality [C] status [D] success 10. [A] chosen [B] studied [C] found [D] identified 11. [A] exceptional [B] defensible [C] replaceable [D] otherwise 12. [A] inspired [B] expressed [C] conducted [D] secured 13. [A] assigned [B] rated [C] matched [D] arranged 14. [A] put [B] got [C] gave [D] took 15. [A] instead [B] then [C] ever [D] rather 16. [A] selected [B] passed [C] marked [D] introduced 17. [A] before [B] after [C] above [D] below 18. [A] jump [B] float [C] drop [D] fluctuate 19. [A] achieve [B] undo [C] maintain [D] disregard	2. [A] minor [B] objective [C] crucial [D] external 3. [A] issue [B] vision [C] picture [D] moment 4. [A] For example [B] On average [C] In principle [D] Above all 5. [A] fond [B] fearful [C] capable [D] thoughtless 6. [A] in [B] on [C] to [D] for 7. [A] if [B] until [C] though [D] unless 8. [A] promote [B] emphasize [C] share [D] test 9. [A] decision [B] quality [C] status [D] success 10. [A] chosen [B] studied [C] found [D] identified 11. [A] exceptional [B] defensible [C] replaceable [D] otherwise 12. [A] inspired [B] expressed [C] conducted [D] secured 13. [A] assigned [B] rated [C] matched [D] arranged 14. [A] put [B] got [C] gave [D] took 15. [A] instead [B] then [C] ever [D] rather 16. [A] selected [B] passed [C] marked [D] introduced 17. [A] before [B] after [C] above [D] below 18. [A] jump [B] float [C] drop [D] fluctuate 19. [A] achieve [B] undo [C] maintain [D] disregard					
3. [A] issue [B] vision [C] picture [D] moment 4. [A] For example [B] On average [C] In principle [D] Above all 5. [A] fond [B] fearful [C] capable [D] thoughtless 6. [A] in [B] on [C] to [D] for 7. [A] if [B] until [C] though [D] unless 8. [A] promote [B] emphasize [C] share [D] test 9. [A] decision [B] quality [C] status [D] success 10. [A] chosen [B] studied [C] found [D] identified 11. [A] exceptional [B] defensible [C] replaceable [D] otherwise 12. [A] inspired [B] expressed [C] conducted [D] secured 13. [A] assigned [B] rated [C] matched [D] arranged 14. [A] put [B] got [C] gave [D] took 15. [A] instead [B] then [C] ever [D] rather 16. [A] selected [B] passed [C] marked [D] introduced 17. [A] before [B] after [C] above [D] below 18. [A] jump [B] float [C] drop [D] fluctuate 19. [A] achieve [B] undo [C] maintain [D] disregard	3. [A] issue [B] vision [C] picture [D] moment 4. [A] For example [B] On average [C] In principle [D] Above all 5. [A] fond [B] fearful [C] capable [D] thoughtless 6. [A] in [B] on [C] to [D] for 7. [A] if [B] until [C] though [D] unless 8. [A] promote [B] emphasize [C] share [D] test 9. [A] decision [B] quality [C] status [D] success 10. [A] chosen [B] studied [C] found [D] identified 11. [A] exceptional [B] defensible [C] replaceable [D] otherwise 12. [A] inspired [B] expressed [C] conducted [D] secured 13. [A] assigned [B] rated [C] matched [D] arranged 14. [A] put [B] got [C] gave [D] took 15. [A] instead [B] then [C] ever [D] rather 16. [A] selected [B] passed [C] marked [D] introduced 17. [A] before [B] after [C] above [D] below 18. [A] jump [B] float [C] drop [D] fluctuate 19. [A] achieve [B] undo [C] maintain [D] disregard	1.	[A] grants	[B] submits	[C] transmits	[D] delivers
4. [A] For example [B] On average [C] In principle [D] Above all 5. [A] fond [B] fearful [C] capable [D] thoughtless 6. [A] in [B] on [C] to [D] for 7. [A] if [B] until [C] though [D] unless 8. [A] promote [B] emphasize [C] share [D] test 9. [A] decision [B] quality [C] status [D] success 10. [A] chosen [B] studied [C] found [D] identified 11. [A] exceptional [B] defensible [C] replaceable [D] otherwise 12. [A] inspired [B] expressed [C] conducted [D] secured 13. [A] assigned [B] rated [C] matched [D] arranged 14. [A] put [B] got [C] gave [D] took 15. [A] instead [B] then [C] ever [D] rather 16. [A] selected [B] passed [C] marked [D] introduced 17. [A] before [B] after [C] above [D] below 18. [A] jump [B] float [C] drop [D] fluctuate 19. [A] achieve [B] undo [C] maintain [D] disregard	4. [A] For example [B] On average [C] In principle [D] Above all 5. [A] fond [B] fearful [C] capable [D] thoughtless 6. [A] in [B] on [C] to [D] for 7. [A] if [B] until [C] though [D] unless 8. [A] promote [B] emphasize [C] share [D] test 9. [A] decision [B] quality [C] status [D] success 10. [A] chosen [B] studied [C] found [D] identified 11. [A] exceptional [B] defensible [C] replaceable [D] otherwise 12. [A] inspired [B] expressed [C] conducted [D] secured 13. [A] assigned [B] rated [C] matched [D] arranged 14. [A] put [B] got [C] gave [D] took 15. [A] instead [B] then [C] ever [D] rather 16. [A] selected [B] passed [C] marked [D] introduced 17. [A] before [B] after [C] above [D] below 18. [A] jump [B] float [C] drop [D] fluctuate 19. [A] achieve [B] undo [C] maintain [D] disregard	2.	[A] minor	[B] objective	[C] crucial	[D] external
5. [A] fond [B] fearful [C] capable [D] thoughtless 6. [A] in [B] on [C] to [D] for 7. [A] if [B] until [C] though [D] unless 8. [A] promote [B] emphasize [C] share [D] test 9. [A] decision [B] quality [C] status [D] success 10. [A] chosen [B] studied [C] found [D] identified 11. [A] exceptional [B] defensible [C] replaceable [D] otherwise 12. [A] inspired [B] expressed [C] conducted [D] secured 13. [A] assigned [B] rated [C] matched [D] arranged 14. [A] put [B] got [C] gave [D] took 15. [A] instead [B] then [C] ever [D] rather 16. [A] selected [B] passed [C] marked [D] introduced 17. [A] before [B] after [C] above [D] below 18. [A] jump [B] float [C] drop [D] fluctuate 19. [A] achieve [B] undo [C] maintain [D] disregard	5. [A] fond [B] fearful [C] capable [D] thoughtless 6. [A] in [B] on [C] to [D] for 7. [A] if [B] until [C] though [D] unless 8. [A] promote [B] emphasize [C] share [D] test 9. [A] decision [B] quality [C] status [D] success 10. [A] chosen [B] studied [C] found [D] identified 11. [A] exceptional [B] defensible [C] replaceable [D] otherwise 12. [A] inspired [B] expressed [C] conducted [D] secured 13. [A] assigned [B] rated [C] matched [D] arranged 14. [A] put [B] got [C] gave [D] took 15. [A] instead [B] then [C] ever [D] rather 16. [A] selected [B] passed [C] marked [D] introduced 17. [A] before [B] after [C] above [D] below 18. [A] jump [B] float [C] drop [D] fluctuate 19. [A] achieve [B] undo [C] maintain [D] disregard	3.	[A] issue	[B] vision	[C] picture	[D] moment
6. [A] in [B] on [C] to [D] for 7. [A] if [B] until [C] though [D] unless 8. [A] promote [B] emphasize [C] share [D] test 9. [A] decision [B] quality [C] status [D] success 10. [A] chosen [B] studied [C] found [D] identified 11. [A] exceptional [B] defensible [C] replaceable [D] otherwise 12. [A] inspired [B] expressed [C] conducted [D] secured 13. [A] assigned [B] rated [C] matched [D] arranged 14. [A] put [B] got [C] gave [D] took 15. [A] instead [B] then [C] ever [D] rather 16. [A] selected [B] passed [C] marked [D] introduced 17. [A] before [B] after [C] above [D] below 18. [A] jump [B] float [C] drop [D] fluctuate 19. [A] achieve [B] undo [C] maintain [D] disregard	6. [A] in [B] on [C] to [D] for 7. [A] if [B] until [C] though [D] unless 8. [A] promote [B] emphasize [C] share [D] test 9. [A] decision [B] quality [C] status [D] success 10. [A] chosen [B] studied [C] found [D] identified 11. [A] exceptional [B] defensible [C] replaceable [D] otherwise 12. [A] inspired [B] expressed [C] conducted [D] secured 13. [A] assigned [B] rated [C] matched [D] arranged 14. [A] put [B] got [C] gave [D] took 15. [A] instead [B] then [C] ever [D] rather 16. [A] selected [B] passed [C] marked [D] introduced 17. [A] before [B] after [C] above [D] below 18. [A] jump [B] float [C] drop [D] fluctuate 19. [A] achieve [B] undo [C] maintain [D] disregard	4.	[A] For example	[B] On average	[C] In principle	[D] Above all
7. [A] if [B] until [C] though [D] unless  8. [A] promote [B] emphasize [C] share [D] test  9. [A] decision [B] quality [C] status [D] success  10. [A] chosen [B] studied [C] found [D] identified  11. [A] exceptional [B] defensible [C] replaceable [D] otherwise  12. [A] inspired [B] expressed [C] conducted [D] secured  13. [A] assigned [B] rated [C] matched [D] arranged  14. [A] put [B] got [C] gave [D] took  15. [A] instead [B] then [C] ever [D] rather  16. [A] selected [B] passed [C] marked [D] introduced  17. [A] before [B] after [C] above [D] below  18. [A] jump [B] float [C] drop [D] fluctuate  19. [A] achieve [B] undo [C] maintain [D] disregard	7. [A] if [B] until [C] though [D] unless  8. [A] promote [B] emphasize [C] share [D] test  9. [A] decision [B] quality [C] status [D] success  10. [A] chosen [B] studied [C] found [D] identified  11. [A] exceptional [B] defensible [C] replaceable [D] otherwise  12. [A] inspired [B] expressed [C] conducted [D] secured  13. [A] assigned [B] rated [C] matched [D] arranged  14. [A] put [B] got [C] gave [D] took  15. [A] instead [B] then [C] ever [D] rather  16. [A] selected [B] passed [C] marked [D] introduced  17. [A] before [B] after [C] above [D] below  18. [A] jump [B] float [C] drop [D] fluctuate  19. [A] achieve [B] undo [C] maintain [D] disregard	5.	[A] fond	[B] fearful	[C] capable	[D] thoughtless
8. [A] promote [B] emphasize [C] share [D] test  9. [A] decision [B] quality [C] status [D] success  10. [A] chosen [B] studied [C] found [D] identified  11. [A] exceptional [B] defensible [C] replaceable [D] otherwise  12. [A] inspired [B] expressed [C] conducted [D] secured  13. [A] assigned [B] rated [C] matched [D] arranged  14. [A] put [B] got [C] gave [D] took  15. [A] instead [B] then [C] ever [D] rather  16. [A] selected [B] passed [C] marked [D] introduced  17. [A] before [B] after [C] above [D] below  18. [A] jump [B] float [C] drop [D] fluctuate  19. [A] achieve [B] undo [C] maintain [D] disregard	8. [A] promote [B] emphasize [C] share [D] test  9. [A] decision [B] quality [C] status [D] success  10. [A] chosen [B] studied [C] found [D] identified  11. [A] exceptional [B] defensible [C] replaceable [D] otherwise  12. [A] inspired [B] expressed [C] conducted [D] secured  13. [A] assigned [B] rated [C] matched [D] arranged  14. [A] put [B] got [C] gave [D] took  15. [A] instead [B] then [C] ever [D] rather  16. [A] selected [B] passed [C] marked [D] introduced  17. [A] before [B] after [C] above [D] below  18. [A] jump [B] float [C] drop [D] fluctuate  19. [A] achieve [B] undo [C] maintain [D] disregard	6.	[A] in	[B]on	[C] to	[D] for
9. [A] decision [B] quality [C] status [D] success 10. [A] chosen [B] studied [C] found [D] identified 11. [A] exceptional [B] defensible [C] replaceable [D] otherwise 12. [A] inspired [B] expressed [C] conducted [D] secured 13. [A] assigned [B] rated [C] matched [D] arranged 14. [A] put [B] got [C] gave [D] took 15. [A] instead [B] then [C] ever [D] rather 16. [A] selected [B] passed [C] marked [D] introduced 17. [A] before [B] after [C] above [D] below 18. [A] jump [B] float [C] drop [D] fluctuate 19. [A] achieve [B] undo [C] maintain [D] disregard	9. [A] decision [B] quality [C] status [D] success  10. [A] chosen [B] studied [C] found [D] identified  11. [A] exceptional [B] defensible [C] replaceable [D] otherwise  12. [A] inspired [B] expressed [C] conducted [D] secured  13. [A] assigned [B] rated [C] matched [D] arranged  14. [A] put [B] got [C] gave [D] took  15. [A] instead [B] then [C] ever [D] rather  16. [A] selected [B] passed [C] marked [D] introduced  17. [A] before [B] after [C] above [D] below  18. [A] jump [B] float [C] drop [D] fluctuate  19. [A] achieve [B] undo [C] maintain [D] disregard	7.	[A] if	[B] until	[C] though	[D] unless
10. [A] chosen [B] studied [C] found [D] identified 11. [A] exceptional [B] defensible [C] replaceable [D] otherwise 12. [A] inspired [B] expressed [C] conducted [D] secured 13. [A] assigned [B] rated [C] matched [D] arranged 14. [A] put [B] got [C] gave [D] took 15. [A] instead [B] then [C] ever [D] rather 16. [A] selected [B] passed [C] marked [D] introduced 17. [A] before [B] after [C] above [D] below 18. [A] jump [B] float [C] drop [D] fluctuate 19. [A] achieve [B] undo [C] maintain [D] disregard	10. [A] chosen [B] studied [C] found [D] identified 11. [A] exceptional [B] defensible [C] replaceable [D] otherwise 12. [A] inspired [B] expressed [C] conducted [D] secured 13. [A] assigned [B] rated [C] matched [D] arranged 14. [A] put [B] got [C] gave [D] took 15. [A] instead [B] then [C] ever [D] rather 16. [A] selected [B] passed [C] marked [D] introduced 17. [A] before [B] after [C] above [D] below 18. [A] jump [B] float [C] drop [D] fluctuate 19. [A] achieve [B] undo [C] maintain [D] disregard	8.	[A] promote	[B] emphasize	[C] share	[D] test
11. [A] exceptional [B] defensible [C] replaceable [D] otherwise 12. [A] inspired [B] expressed [C] conducted [D] secured 13. [A] assigned [B] rated [C] matched [D] arranged 14. [A] put [B] got [C]gave [D] took 15. [A] instead [B] then [C] ever [D] rather 16. [A] selected [B] passed [C] marked [D] introduced 17. [A] before [B] after [C] above [D] below 18. [A] jump [B] float [C] drop [D] fluctuate 19. [A] achieve [B] undo [C] maintain [D] disregard	11. [A] exceptional [B] defensible [C] replaceable [D] otherwise  12. [A] inspired [B] expressed [C] conducted [D] secured  13. [A] assigned [B] rated [C] matched [D] arranged  14. [A] put [B] got [C]gave [D] took  15. [A] instead [B] then [C] ever [D] rather  16. [A] selected [B] passed [C] marked [D] introduced  17. [A] before [B] after [C] above [D] below  18. [A] jump [B] float [C] drop [D] fluctuate  19. [A] achieve [B] undo [C] maintain [D] disregard	9.	[A] decision	[B] quality	[C] status	[D] success
12. [A] inspired [B] expressed [C] conducted [D] secured 13. [A] assigned [B] rated [C] matched [D] arranged 14. [A] put [B] got [C]gave [D] took 15. [A] instead [B] then [C] ever [D] rather 16. [A] selected [B] passed [C] marked [D] introduced 17. [A] before [B] after [C] above [D] below 18. [A] jump [B] float [C] drop [D] fluctuate 19. [A] achieve [B] undo [C] maintain [D] disregard	12. [A] inspired [B] expressed [C] conducted [D] secured 13. [A] assigned [B] rated [C] matched [D] arranged 14. [A] put [B] got [C]gave [D] took 15. [A] instead [B] then [C] ever [D] rather 16. [A] selected [B] passed [C] marked [D] introduced 17. [A] before [B] after [C] above [D] below 18. [A] jump [B] float [C] drop [D] fluctuate 19. [A] achieve [B] undo [C] maintain [D] disregard	10.	[A] chosen	[B] studied	[C]found	[D] identified
13. [A] assigned [B] rated [C] matched [D] arranged 14. [A] put [B] got [C]gave [D] took 15. [A] instead [B] then [C] ever [D] rather 16. [A] selected [B] passed [C] marked [D] introduced 17. [A] before [B] after [C] above [D] below 18. [A] jump [B] float [C] drop [D] fluctuate 19. [A] achieve [B] undo [C] maintain [D] disregard	13. [A] assigned [B] rated [C] matched [D] arranged 14. [A] put [B] got [C]gave [D] took 15. [A] instead [B] then [C] ever [D] rather 16. [A] selected [B] passed [C] marked [D] introduced 17. [A] before [B] after [C] above [D] below 18. [A] jump [B] float [C] drop [D] fluctuate 19. [A] achieve [B] undo [C] maintain [D] disregard	11.	[A] exceptional	[B] defensible	[C] replaceable	[D] otherwise
14. [A] put [B] got [C]gave [D] took 15. [A] instead [B] then [C] ever [D] rather 16. [A] selected [B] passed [C] marked [D] introduced 17. [A] before [B] after [C] above [D] below 18. [A] jump [B] float [C] drop [D] fluctuate 19. [A] achieve [B] undo [C] maintain [D] disregard	14. [A] put [B] got [C]gave [D] took 15. [A] instead [B] then [C] ever [D] rather 16. [A] selected [B] passed [C] marked [D] introduced 17. [A] before [B] after [C] above [D] below 18. [A] jump [B] float [C] drop [D] fluctuate 19. [A] achieve [B] undo [C] maintain [D] disregard	12.	[A] inspired	[B] expressed	[C] conducted	[D] secured
15. [A] instead [B] then [C] ever [D] rather  16. [A] selected [B] passed [C] marked [D] introduced  17. [A] before [B] after [C] above [D] below  18. [A] jump [B] float [C] drop [D] fluctuate  19. [A] achieve [B] undo [C] maintain [D] disregard	15. [A] instead [B] then [C] ever [D] rather  16. [A] selected [B] passed [C] marked [D] introduced  17. [A] before [B] after [C] above [D] below  18. [A] jump [B] float [C] drop [D] fluctuate  19. [A] achieve [B] undo [C] maintain [D] disregard	13.	[A] assigned	[B] rated	[C] matched	[D] arranged
16. [A] selected [B] passed [C] marked [D] introduced 17. [A] before [B] after [C] above [D] below 18. [A] jump [B] float [C] drop [D] fluctuate 19. [A] achieve [B] undo [C] maintain [D] disregard	16. [A] selected [B] passed [C] marked [D] introduced 17. [A] before [B] after [C] above [D] below 18. [A] jump [B] float [C] drop [D] fluctuate 19. [A] achieve [B] undo [C] maintain [D] disregard	14.	[A] put	[B] got	[C]gave	[D] took
17. [A] before [B] after [C] above [D] below 18. [A] jump [B] float [C] drop [D] fluctuate 19. [A] achieve [B] undo [C] maintain [D] disregard	17. [A] before [B] after [C] above [D] below 18. [A] jump [B] float [C] drop [D] fluctuate 19. [A] achieve [B] undo [C] maintain [D] disregard	15.	[A] instead	[B] then	[C] ever	[D] rather
18. [A] jump [B] float [C] drop [D] fluctuate 19. [A] achieve [B] undo [C] maintain [D] disregard	18. [A] jump[B] float[C] drop[D] fluctuate19. [A] achieve[B] undo[C] maintain[D] disregard	16.	[A] selected	[B] passed	[C] marked	[D] introduced
19. [A] achieve [B] undo [C] maintain [D] disregard	19. [A] achieve [B] undo [C] maintain [D] disregard	17.	[A] before	[B] after	[C] above	[D] below
-	-	18.	[A] jump	[B] float	[C] drop	[D] fluctuate
20. [A] promising [B] possible [C] necessary [D] helpful	20. [A] promising [B] possible [C] necessary [D] helpful	19.	[A] achieve	[B] undo	[C] maintain	[D] disregard
		20.	[A] promising	[B] possible	[C] necessary	[D] helpful

# 第六讲 2014 年英语一真题解析

As many people hit middle age, they often start to notice that their memory and mental clarity are
not what they used to be. We suddenly can't remember1 we put the keys just a moment ago, or
an old acquaintance's name, or the name of an old band we used to love. As the brain $2$ , we refer
to these occurrences as "senior moments." 3 seemingly innocent, this loss of mental focus car
potentially have a (n) 4 impact on our professional, social, and personal 5.
Neuroscientists, experts who study the nervous system, are increasingly showing that there's
actually a lot that can be done. It <u>6</u> out that the brain needs exercise in much the same way our
muscles do, and the right mental7 can significantly improve our basic cognitive8 Thinking
is essentially a 9 of making connections in the brain. To a certain extent, our ability to 10 ir
making the connections that drive intelligence is inherited. 11, because these connections are made
through effort and practice, scientists believe that intelligence can expand and fluctuate12 mental
effort.
Now, a new Web-based company has taken it a step13 and developed the first "brain
training program" designed to actually help people improve and regain their mental14
The Web-based program15 you to systematically improve your memory and attention
skills. The program keeps16 of your progress and provides detailed feedback
17 your performance and improvement. Most importantly, it 18 modifies and enhances the games
you play to 19 on the strengths you are developing—much like a (n) 20 exercise routing
requires you to increase resistance and vary your muscle use.
The state of the s
- X - X - X - X - X - X - X - X - X - X
The state of the s

1. [A] where	[B] when	[C] that	[D] why
2. [A] improves	[B] fades	[C]recovers	[D] collapses
3. [A] If	[B] Unless	[C] Once	[D] While
4. [A] uneven	[B] limited	[C] damaging	[D] obscure
5. [A] wellbeing	[B] environment	[C] relationship	[D] outlook
6. [A] turns	[B] finds	[C] points	[D] figures
7. [A] roundabouts	[B] responses	[C] workouts	[D] associations
8. [A] genre	[B] functions	[C] circumstances	[D] criterion
9. [A] channel	[B] condition	[C] sequence	[D] process
10. [A] persist	[B] believe	[C] excel	[D] feature
11. [A] Therefore	[B] Moreover	[C] Otherwise	[D] However
12. [A] according to	[B] regardless of	[C] apart from	[D] instead of
13. [A] back	[B] further	[C] aside	[D] around
14. [A] sharpness	[B] stability	[C] framework	[D] flexibility
15. [A] forces	[B] reminds	[C] hurries	[D] allows
16. [A] hold	[B] track	[C] order	[D] pace
17. [A] to	[B] with	[C] for	[D]on
18. [A] irregularly	[B] habitually	[C] constantly	[D] unusually
19. [A] carry	[B] put	[C] build	[D] take
20. [A] risky	[B] effective	[C] idle	[D] familiar
			3
			校
			<b>※</b> 字
			系

# 第七讲 2015 年英语一真题解析

Though not biologically related, friends are as "related" as fourth cousins, sharing about 1% of
genes. That is a study, published from the University of California and Yale University in the
Proceedings of the National Academy of Sciences, has 2.
The study is a genome-wide analysis conducted3 1,932 unique subjects which4 pairs
of unrelated friends and unrelated strangers. The same people were used in both $\underline{}$ .
While 1% may seem <u>6</u> , it is not so to a geneticist. As James Fowler, professor of medical genetics at UC San Diego, says, "Most people do not even <u>7</u> their fourth cousins but somehow manage to select as friends the people who <u>8</u> our kin."
The study 9 found that the genes for smell were something shared in friends but not genes
for immunity. Why this similarity exists in smell genes is difficult to explain, for now. 10, as the team
suggests, it draws us to similar environments but there is more it. There could be many
mechanisms working together that <u>12</u> us in choosing genetically similar friends <u>13</u>
"functional kinship" of being friends with <u>14</u> !
One of the remarkable findings of the study was that the similar genes seem to be evolving $\underline{}$
than other genes. Studying this could help <u>16</u> why human evolution picked pace in the last 30,000
years, with social environment being a major17 factor.
The findings do not simply explain people's <u>18</u> to befriend those of similar <u>19</u>
backgrounds, say the researchers. Though all the subjects were drawn from a population of European
extraction, care was taken to 20 that all subjects, friends and strangers, were taken from the same
population.
数数
が

1.	[A] what	[B] why	[C] how	[D] when
2.	[A] defended	[B] concluded	[C] withdrawn	[D] advised
3.	[A] for	[B] with	[C] by	[D] on
4.	[A] separated	[B] sought	[C] compared	[D] connected
5.	[A] tests	[B] objects	[C] samples	[D] examples
6.	[A] insignificant	[B] unexpected	[C] unreliable	[D] incredible
7.	[A] visit	[B] miss	[C] know	[D] seek
8.	[A] surpass	[B] influence	[C] favor	[D] resemble
9.	[A] again	[B] also	[C] instead	[D] thus
10.	[A] Meanwhile	[B] Furthermore	[C] Likewise	[D] Perhaps
11.	[A] about	[B] to	[C] from	[D] like
12.	[A] limit	[B] observe	[C] confuse	[D] drive
13.	[A] according to	[B] rather than	[C] regardless of	[D] along with
14.	[A] chances	[B] responses	[C] benefits	[D] missions
15.	[A] faster	[B] slower	[C] later	[D] earlier
16.	[A] forecast	[B] remember	[C] express	[D] understand
17.	[A] unpredictable	[B] contributory	[C] controllable	[D] disruptive
18.	[A] tendency	[B] decision	[C] arrangement	[D] endeavor
19.	[A] political	[B] religious	[C] ethnic	[D] economic
20.	[A] see	[B] show	[C] prove	[D] tell

# 第八讲 2016 年英语一真题解析

In Cambodia, the choice of a spouse is a complex one for the young male. It may involve not only
his parents and his friends, those of the young woman, but also a matchmaker. A young man
can 2 a likely spouse on his own and then ask his parents to 3 the marriage negotiations, or
the young man's parents may make the choice of a spouse, giving the child little to say in the selection.
4 , a girl may veto the spouse her parents have chosen 5 a spouse has been selected, each family
investigates the other to make sure its child is marrying <u>6</u> a good family.
The traditional wedding is a long and colorful affair. Formerly it lasted three days, by the
1980s it more commonly lasted a day and a half. Buddhist priests offer a short sermon and $\underline{8}$
prayers of blessing. Parts of the ceremony involve ritual hair cutting,9 cotton threads soaked in
holy water around the bride's and groom's wrists, and 10 a candle around a circle of happily
married and respected couples to bless the 11. Newlyweds traditionally move in with the wife's
parents and may 12 with them up to a year, 13 they can build a new house nearby.
Divorce is legal and easy to 14, but not common. Divorced persons are 15 with some
disapproval. Each spouse retains <u>16</u> property he or she <u>17</u> into the marriage, and jointly-
acquired property is <u>18</u> equally. Divorced persons may remarry, but a gender prejudice <u>19</u> up:
The divorced male doesn't have a waiting period before he can remarry 20 the woman must wait
ten months.
X 3
4
深 深
-
教
教材
教材系列

1.	[A] by way of	[B] as well as	[C] on behalf of	[D] with regard to
2.	[A] adapt to	[B] provide for	[C] compete with	[D] decide on
3.	[A] close	[B] renew	[C] arrange	[D] postpone
4.	[A] In theory	[B] Above all	[C] In time	[D] For example
5.	[A] Although	[B] Lest	[C] After	[D] Unless
6.	[A] into	[B] within	[C] from	[D] through
7.	[A] or	[B] since	[C] but	[D] so
8.	[A] test	[B] copy	[C] recite	[D] create
9.	[A] folding	[B] piling	[C] wrapping	[D] tying
10.	[A] lighting	[B] passing	[C] hiding	[D] serving
11.	[A] meeting	[B] association	[C] collection	[D] union
12.	[A] grow	[B] part	[C] deal	[D] live
13.	[A] whereas	[B] until	[C] for	[D] if
14.	[A] obtain	[B] follow	[C] challenge	[D] avoid
15.	[A] isolated	[B] persuaded	[C] viewed	[D] exposed
16.	[A] wherever	[B] however	[C] whenever	[D] whatever
17.	[A] changed	[B] brought	[C] shaped	[D] pushed
18.	[A] divided	[B] invested	[C] donated	[D] withdrawn
19.	[A] clears	[B] warms	[C] shows	[D] breaks
20.	[A] while	[B] so that	[C] once	[D] in that
				3

# 第九讲 2017 年英语一真题解析

Could a hug a day keep the doctor away? The answer may be a resounding "yes!" 1 helping you feel close and 2 to people you care about, it turns out that hugs can bring a 3 of health benefits to your body and mind. Believe it or not, a warm embrace might even help you 4 getting sick this winter. In a recent study <u>5</u> over 400 healthy adults, researchers from Carnegie Mellon University in Pennsylvania examined the effects of perceived social support and the receipt of hugs 6 the participants' susceptibility to developing the common cold after being \_\_\_\_\_\_\_ to the virus. People who perceived greater social support were less likely to come 8 with a cold, and the researchers 9 that the stress-reducing effects of hugging 10 about 32 percent of that beneficial effect. 11 among those who got a cold, the ones who felt greater social support and received more frequent hugs had less severe 12. "Hugging protects people who are under stress from the 13 risk for colds that's usually 14 with stress," notes Sheldon Cohen, a professor of psychology at Carnegie. Hugging "is a marker of intimacy and helps 15 the feeling that others are there to help 16 difficulty." Some experts 17 the stress-reducing, health-related benefits of hugging to the release of oxytocin, often called "the bonding hormone" 18 it promotes attachment in relationships, including that between mothers and their newborn babies. Oxytocin is made primarily in the central lower part of the brain, and some of it is released into the bloodstream. But some of it 19 in the brain, where it <u>20</u> mood, behavior and physiology.

1.	[A] Besides	[B] Unlike	[C] Throughout	[D] Despite
2.	[A] equal	[B] restricted	[C] connected	[D] inferior
3.	[A] view	[B] host	[C] lesson	[D] choice
4.	[A] recall	[B] forget	[C] avoid	[D] keep
5.	[A] collecting	[B] affecting	[C] guiding	[D] involving
6.	[A] on	[B] in	[C] at	[D] of
7.	[A] devoted	[B] attracted	[C] lost	[D] exposed
8.	[A] along	[B] across	[C] down	[D] out
9.	[A] imagined	[B] denied	[C] doubted	[D] calculated
10.	[A] served	[B]restored	[C] explained	[D] required
11.	[A] Thus	[B] Still	[C] Rather	[D] Even
12.	[A] defeats	[B] symptoms	[C] errors	[D] tests
13.	[A] highlighted	[B] minimized	[C] controlled	[D] increased
14.	[A] presented	[B] equipped	[C] associated	[D] compared
15.	[A] assess	[B]generate	[C] moderate	[D] record
16.	[A] in the name of	[B] in the form of	[C] in the face of	[D] in the way of
17.	[A] attribute	[B] commit	[C] transfer	[D] return
18.	[A] unless	[B] because	[C] though	[D] until
19.	[A] remains	[B] emerges	[C] vanishes	[D] decreases
20.	[A] experiences	[B] combines	[C] justifies	[D] influences

# 第十讲 2018 年英语一真题解析

Trust is a tricky business. On the one hand, it's a necessary condition many worthwhile
things: child care, friendships, etc. On the other hand, putting your 2 in the wrong place often
carries a high <u>3</u> .
4 , why do we trust at all? Well, because it feels good. 5 people place their trust in an
individual or an institution, their brains release oxytocin, a hormone that 6 pleasurable feelings and
triggers the herding instinct that prompts humans to _7with one another. Scientists have found that
exposure 8 this hormone puts us in a trusting 9: In a Swiss study, researchers sprayed
oxytocin into the noses of half the subjects; those subjects were ready to lend significantly higher
amounts of money to strangers than were their <u>10</u> who inhaled something else.
11 for us, we also have a sixth sense for dishonesty that may 12 us. A Canadian study
found that children as young as 14 months can differentiate13a credible person and a dishonest
one. Sixty toddlers were eachto an adult tester holding a plastic container. The tester would
ask, "What's in here?" before looking into the container, smiling, and exclaiming, "Wow!" Each subject
was then invited to look15 Half of them found a toy; the other half16the container was
empty—and realized the tester had 17 them.
Among the children who had not been tricked, the majority were18 to cooperate with the tester
in learning a new skill, demonstrating that they trusted his leadership. $\underline{}$ , only five of the 30
shild an united with the W. 20. Wastern positioned in a full connection.
children paired with the "20 " tester participated in a follow-up activity.

1. [A] on	[B] like	[C] for	[D] from
2. [A] faith	[B] concern	[C] attention	[D] interest
3. [A] benefit	[B] debt	[C] hope	[D] price
4. [A] Therefore	[B] Then	[C] Instead	[D] Again
5. [A] Until	[B] Unless	[C] Although	[D] When
6. [A] selects	[B] produces	[C] applies	[D] maintains
7. [A] consult	[B] compete	[C] connect	[D] compare
8. [A] at	[B] by	[C]of	[D] to
9. [A] context	[B]mood	[C] period	[D] circle
10.[A] counterparts	[B] substitutes	[C] colleagues	[D] supporters
11.[A] Funny	[B] Lucky	[C] Odd	[D] Ironic
12.[A] monitor	[B] protect	[C] surprise	[D] delight
13.[A]between	[B] within	[C] toward	[D] over
14.[A] transferred	[B] added	[C] introduced	[D] entrusted
15.[A] out	[B] back	[C] around	[D] inside
16.[A] discovered	[B] proved	[C] insisted	[D] remembered
17.[A] betrayed	[B] wronged	[C] fooled	[D] mocked
18.[A] forced	[B] willing	[C] hesitant	[D] entitled
19.[A] In contrast	[B] As a result	[C] On the whole	[D] For instance
20.[A] inflexible	[B] incapable	[C] unreliable	[D] unsuitable

# 第十一讲 2019 年英语一真题解析

Today we live in a world where GPS systems, digital maps, and other navigation apps are available on our smartphones. 1 of us just walk straight into the woods without a phone. But phones 2on batteries, and batteries can die faster than we realize. 3 you get lost without a phone or a compass, and you 4 can't find north, we have a few tricks to help you navigate 5 to civilization, one of which is to follow the land. When you find yourself well 6 a trail, but not in a completely 7 area, you have to answer two questions: Which <u>8</u> is downhill, in this particular area? And where is the nearest water source? Humans overwhelmingly live in valleys, and on supplies of fresh water. 9 if you head downhill, and follow any H2O you find, you should 10 see signs of people. If you've explored the area before, keep an eye out for familiar sights—you may be 11 how quickly identifying a distinctive rock or tree can restore your bearings. Another 12 : Climb high and look for signs of human habitation. 13 , even in dense forest, you should be able to 14 gaps in the tree line due to roads, train tracks, and other paths people carve 15 the woods. Head toward these 16 to find a way out. At night, scan the horizon for 17 light sources, such as fires and streetlights, then walk toward the glow of light pollution. 18 , assuming you're lost in an area humans tend to frequent, look for the 19 we leave on the landscape. Trail blazes, tire tracks, and other features can 20 you to civilization

1.	[A] Some	[B] Most	[C] Few	[D] All
2.	[A] put	[B] take	[C] run	[D] come
3.	[A] Since	[B] If	[C] Though	[D] Until
4.	[A] formally	[B] relatively	[C] gradually	[D] literally
5.	[A] back	[B] next	[C] around	[D] away
6.	[A] onto	[B] off	[C] across	[D] along
7.	[A] unattractive	[B] uncrowded	[C] unchanged	[D] unfamiliar
8.	[A] site	[B] point	[C] way	[D] place
9.	[A] So	[B] Yet	[C] Instead	[D] Besides
10.	. [A] immediately	[B] intentionally	[C] unexpectedly	[D] eventually
11.	. [A] surprised	[B] annoyed	[C] frightened	[D] confused
12.	. [A] problem	[B] option	[C] view	[D] result
13.	. [A] Above all	[B] In contrast	[C] On average	[D] For example
14.	. [A] bridge	[B] avoid	[C] spot	[D] separate
15.	. [A] from	[B] through	[C] beyond	[D] under
16	. [A] posts	[B] links	[C] shades	[D] breaks
17.	. [A] artificial	[B] mysterious	[C] hidden	[D] limited
18.	. [A] Finally	[B] Consequently	[C] Incidentally	[D] Generally
19.	. [A] memories	[B] marks	[C] notes	[D] belongings
20.	. [A] restrict	[B] adopt	[C] lead	[D] expose

# 参考答案:

#### 2010年

1.	A affected	2.	B. up	3.	C. act	4.	B. perplexing	5.	accounts
6.	B. matter	7.	D. so long as	8.	A. awareness	9.	C. enough	10.	D. by
11.	C. subjected	12.	A. Contrary to	13.	A. evidence	14.	D. misleading	15.	B. For example
16.	A. duly	17.	D. continued	18.	C. However	19.	B. tended	20.	D. hitting

#### 2011年

2011	年			EC.					
1.	C. despite	2.	D. produce	3.	B. boosting	4.	B. sustain	5.	A. measurable
6.	B. In fact	7.	A. opposite	8.	D. relaxes	9.	C. moderate	10.	A. physical
11.	B. According to	12.	C. in	13.	D. because	14.	C. precedes	15.	B. from
16.	D. hold	17.	A. disappointed	18.	D. reacted	19.	A. suggesting	20.	C. Similarly

#### 2012年

1.	B. maintain	2.	A. when	3.	B. weakened	4.	D. accepted	5.	C. bound
6.	B. subject	7.	D. applies	8.	B. raise	9.	A. line	10.	B. as
11.	A. so	12.	C. upset	13.	C. cultivate	14.	D. tied	15.	A. concepts
16.	C. shapes	17.	A. dismissed	18.	C. address	19.	D. accountable	20.	D. as a result

#### 2013年

1.	A. grants	2.	D. external	3.	C. picture	4.	A. For example	5.	B. fearful
6.	B. on	7.	A. if	8.	D. test	9.	D. success	10.	A. chosen
11.	D. otherwise	12.	C. conducted	13.	B. rated	14.	C. took	15.	B. then
16.	C. marked	17.	A. before	18.	C. drop	19.	B. undo	20.	C. necessary

#### 2014年

1.	A. where	2.	B. fades	3.	D. While	4.	C. damaging	5.	A. wellbeing
6.	A. turns	7.	C. workouts	8.	B. functions	9.	D. process	10.	C. excel
11.	D. However	12.	A according to	-13.	B. further	14.	A. sharpness	15.	D. allows
16.	B. track	17.	D. on	18.	C. constantly	19.	C. build	20.	B. effective

#### 2015年

1.	A. what	2.	B. concluded	3.	D. on	4.	C. compared	5.	C. samples
6.	A. insignificant	7.	C. know	8.	D. resemble	9.	B. also	10.	D. Perhaps
11.	B. to	12.	D. drive	13.	B. rather than	14.	C. benefits	15.	A. faster
16.	D. understand	17.	В.	18.	A. tendency	19.	C. ethnic	20.	A. see
		cont	ributory						

#### 2016年

1.	B. as well as	2.	D. decide on	3.	C. arrange	4.	A. In theory	5.	C. After
6.	A. into	7.	C. but	8.	C. recite	9.	D. tying	10.	B. passing
11.	D. union	12.	D. live	13.	B. until	14.	A. obtain	15.	C. viewed
16.	D. whatever	17.	B. brought	18.	A. divided	19.	C. shows	20.	A. while

#### 2017年

1. A. Besides	2. C. connected	3. B host 4. C. avoid		5. D. involving
6. A. on	7. D. exposed	8. C. down	9. D. calculated	10.B. explained
11. D. Even	12. B. symptoms	symptoms 13.D. increased 14. C. as		15. B. generate
16.C. in the face of	17. A. attribute	18.B. because	19.A. remains	20. D. influences

#### 2018年

1.C. for	2. A. faith	3. B. price	4. B. Then	5. D. When					
6. B. produces	7. C. connect	8. D. to	9. B. mood	10.A.counterparts					
11. B. Lucky	12. B. protect	13. A. between	14. C. introduced	15. D. inside					
16.A. discovered	17. C. fooled	18. B. willing	19. A. In contrast	20. C. unreliable					
2019年									

#### 2019年

1. C Few	2. C run	3. B If	4. D literally	5. A back
6. B off	7. D unfamiliar	8. C way	9. A So	10. D eventually
11. A surprised	12. B option	13. D For example	14. C spot	15. B through
16. D breaks	17. A artificial	18. A Finally	19. B Marks	20. C lead