

GMAT 语法

About the Lecturer



唐塘

2001年进入培训行业

GWD团队核心成员

博智教育合伙人、GMAT首席讲师

整体课程安排

- Lecture One GMAT的诠释与语法的错误复习方法说明
- Lecture Two GMAT语法考题的正确理解
- Lecture Three 沟通的四种表达方式之一：一句话说一件事
- Lecture Four 表达方式之二：精确性/准确性
- Lecture Five 表达方式之三：简洁性&表达方式之四：逻辑性
- Lecture Six 表达方式的深刻理解——GWD部分试题讲解

整体课程安排

- Lecture Seven 阅读句子的能力 1
- Lecture Eight 阅读句子的能力 2
- Lecture Nine OG语法题讲解 — 阅读能力练习
- Lecture Ten OG语法题讲解 — 看懂题目及问题中的暗示
- Lecture Eleven OG语法题讲解 — 选项对比能力
- Lecture Twelve OG语法题讲解 — 表达方式的判断

Lecture One

(GMAT的诠释及语法的错误复习方法说明)

本节课授课要点

GMAT的诠释及语法的错误复习方法说明

- GMAT的诠释
- 语法的错误复习方法说明

GMAT考试多少分数就够了？

目标分数：700+

复习时间：一个月至一个半月

GMAT700分的具体概念:

Writing: 6

IR:8

Math: 51

Verbal: 51

本节课授课要点

GMAT的诠释及语法的错误复习方法说明

- GMAT的诠释
- 语法的错误复习方法说明

TOEFL和GMAT哪个比较难?

TOEFL是语言类考试

GMAT是测试思维方式的考试

Verbal中三种题型的复习策略

语法 16

阅读 14

逻辑 11

回顾本节课授课要点

GMAT的诠释及语法的错误复习方法说明

- GMAT的诠释
- 语法的错误复习方法说明

预告下节课授课要点

GMAT语法考题的正确理解

- 分析语法结构
- OG中对于题目本身的阐述

GMAT备考资料

- Smartstudy“我的个人主页”--下载电子讲义：PDF+Epub
- Smartstudy逐题精讲板块--GMAT逐题精讲
- Smartstudy讲座现场板块
- Smartpigai--专业外教批改每篇作文
- APP (IOS+Android)

The End

Lecture Two

(GMAT语法考题的正确理解)

本节课授课要点

GMAT语法考题的正确理解

- 分析语法结构
- OG中对于题目本身的阐述

“语法知识”讲解的问题

非谓语动词

ask sb. to do

enjoy doing sth.

stop to do

stop doing

语法不是从外表讲到含义，而是从含义讲到外表，即从意念讲到意念的表达法。

因此，语法所讨论的不是词形及结构形式变化的解说和分析，却更深一层研究说者的心理，探寻说者心里有什么意念要表达，以及用什么语法工具把它表达出来。

——林语堂

63-5

A South American bird that forages for winged termites and other small insects while swinging upside down from the foliage of tall trees, the graveteiro belongs to the ovenbird family, a group of New World tropical birds that includes more than 230 species and that are represented in virtually every kind of habitat.

- A. graveteiro belongs to the ovenbird family, a group of New World tropical birds that includes more than 230 species and that are
- B. graveteiro belongs to the ovenbird family, a group of New World tropical birds that includes more than 230 species and is
- C. graveteiro belongs to the ovenbird family, a group of New World tropical birds that include more than 230 species and is
- D. graveteiro, which belongs to the ovenbird family, a group of New World tropical birds that includes more than 230 species and that are
- E. graveteiro, which belongs to the ovenbird family, a group of New World tropical birds that includes more than 230 species and is

Answer:

17-23

For the first time in the modern era, non-Hispanic Whites are officially a minority in California, which amounts to a little less than half the population of the state, down from nearly three-quarters only a decade ago.

- A. which amounts to a little less than half the population of the state, down from nearly three-quarters only a decade ago
- B. which amounts to a little less than half the population of the state, down from a decade ago, when it was nearly three-quarters
- C. and that amounts to a little less than half the population of the state, down from a decade ago, when they were nearly three-quarters
- D. amounting to a little less than half the population of the state, down from nearly three-quarters a decade ago
- E. amounting to a little less than half the population of the state, down from what it was a decade ago by nearly three-quarters

Answer:

GMAT从来不考所谓的“语法知识”
而是沟通和表达能力！

本节课授课要点

GMAT语法考题的正确理解

- 分析语法结构
- OG中对于题目本身的阐述

665-9.0

These questions require you to be familiar with the stylistic conventions and grammatical rules of standard written English and to demonstrate your ability to improve incorrect or ineffective expressions.

Sentence correction questions may include English-language idioms, which are standard constructions not derived from the most basic rules of grammar and vocabulary, but idioms are not intended to measure any specialized knowledge of colloquialisms or regionalisms.

回顾本节课授课要点

GMAT语法考题的正确理解

- 分析语法结构
- OG中对于题目本身的阐述

预告下节课授课要点

沟通的四种表达方式之一：一句话说一件事

- 一句话说一件事
- 阅读英文句子的习惯

The End

Lecture Three

(GMAT语法考题的正确理解)

本节课授课要点

沟通的四种表达方式之一：一句话说一件事

- 一句话说一件事
- 阅读英文句子的习惯

事=什么东西+怎么着了

是否一句话可以表达两件事？

一句话表达两件事的前提条件：

1. 加明确的连接词
2. 从句

本节课授课要点

GMAT语法考题的正确理解

- 一句话说一件事
- 阅读英文句子的习惯

2-2

Charles Lindbergh, for his attempt at a solo transatlantic flight, was very reluctant to have any extra weight on his plane, he therefore refused to carry even a pound of mail, despite being offered \$1,000 to do so.

- A. Charles Lindbergh, for his attempt at a solo transatlantic flight, was very reluctant to have any extra weight on his plane, he therefore
- B. When Charles Lindbergh was attempting his solo transatlantic flight, being very reluctant to have any extra weight on his plane, he
- C. Since he was very reluctant to carry any extra weight on his plane when he was attempting his solo transatlantic flight, so Charles Lindbergh
- D. Being very reluctant to carry any extra weight on his plane when he attempted his solo transatlantic flight was the reason that Charles Lindbergh
- E. Very reluctant to have any extra weight on his plane when he attempted his solo transatlantic flight, Charles Lindbergh

Answer:

44-19

In Hungary, as in much of Eastern Europe, an overwhelming proportion of women work, many of which are in middle management and light industry.

- A. as in much of Eastern Europe, an overwhelming proportion of women work, many of which are in
- B. as with much of Eastern Europe, an overwhelming proportion of women works, many in
- C. as in much of Eastern Europe, an overwhelming proportion of women work, many of them in
- D. like much of Eastern Europe, an overwhelming proportion of women works, and many are
- E. like much of Eastern Europe, an overwhelming proportion of women work, many are in

Answer:

17-22

Floating in the waters of the equatorial Pacific, an array of buoys collects and transmits data on long-term interactions between the ocean and the atmosphere, interactions that affect global climate.

- A. atmosphere, interactions that affect
- B. atmosphere, with interactions affecting
- C. atmosphere that affects
- D. atmosphere that is affecting
- E. atmosphere as affects

Answer:

91-3

The state has proposed new rules that would set minimum staffing levels for nurses, rules intended to ensure that at least one nurse is assigned for every four patients put through triage in a hospital emergency room.

- A. rules intended to ensure that at least one nurse is assigned for every four patients put through triage in a hospital emergency room
- B. rules with the intent of ensuring one nurse at least to be assigned for every four patients to be put through triage in a hospital emergency room
- C. rules intending to ensure at least one nurse is assigned for every four patients in a hospital emergency room put through triage
- D. with the intent of ensuring that at least one nurse should be assigned for every four patients in a hospital emergency room that are put through triage
- E. and this is intended to ensure one nurse at least to be assigned for every four patients put through triage in a hospital emergency room

Answer:

24-32

Most of the purported health benefits of tea comes from antioxidants-compounds also found in beta carotene, vitamin E, and vitamin C that inhibit the formation of plaque along the body's blood vessels.

- A. comes from antioxidants-compounds also found in beta carotene, vitamin E, and vitamin C that
- B. comes from antioxidants-compounds that are also found in beta carotene, vitamin E, and vitamin C, and they
- C. come from antioxidants-compounds also found in beta carotene, vitamin E, and vitamin C, and
- D. come from antioxidants-compounds that are also found in beta carotene, vitamin E, and vitamin C and that
- E. come from antioxidants-compounds also found in beta carotene, vitamin E, and vitamin C, and they

Answer:

30-41

In 1713, Alexander Pope began his translation of the Iliad, a work that, taking him seven years until completion, and that literary critic Samuel Johnson, Pope's contemporary, pronounced the greatest translation in any language.

- A. his translation of the Iliad, a work that, taking him seven years until completion, and that literary critic Samuel Johnson, Pope's contemporary, pronounced
- B. his translation of the Iliad, a work that took him seven years to complete and that literary critic Samuel Johnson, Pope's contemporary, pronounced
- C. his translation of the Iliad, a work that had taken seven years to complete and that literary critic Samuel Johnson, Pope's contemporary, pronounced it as
- D. translating the Iliad, a work that took seven years until completion and that literary critic Samuel Johnson, Pope's contemporary, pronounced it as
- E. translating the Iliad, a work that had taken seven years to complete and literary critic Samuel Johnson, Pope's contemporary, pronounced it

Answer:

回顾本节课授课要点

沟通的四种表达方式之一：一句话说一件事

- 一句话说一件事
- 阅读英文句子的习惯

预告下节课授课要点

表达方式之二：精确性/准确性

- 什么是精确性
- 什么是准确性

The End

Lecture Four

(表达方式之二：精确性/准确性)

本节课授课要点

表达方式之二：精确性/准确性

- 什么是精确性
- 什么是准确性

英语是一门精确性很强的语言

感冒药

(治疗) 感冒 (的) 药

印度的人口已经超过中国

印度的人口已经超过中国 (的人口)

32-I

For the last five years the Dutch economy has grown faster than Britain, France, or Germany, with the unemployment rate having remained well below that of the other three countries.

- A. Britain, France, or Germany, with the unemployment rate having remained
- B. have those of Britain, France, or Germany, and the unemployment rate remaining
- C. have Britain, France, and Germany, and the unemployment rate has remained
- D. the economy of Britain, France, and Germany, with the unemployment rate that has remained
- E. the economies of Britain, France, and Germany, and the unemployment rate has remained

Answer:

This year, the factory made more fuel-efficient cars.

68-13

Today's technology allows manufacturers to make small cars more fuel-efficient now than at any time in their production history.

- A. small cars more fuel-efficient now than at any time in their
- B. small cars that are more fuel-efficient than they were at any time in their
- C. small cars that are more fuel-efficient than those at any other time in
- D. more fuel-efficient small cars than those at any other time in their
- E. more fuel-efficient small cars now than at any time in

Answer:

本节课授课要点

表达方式之二：精确性/准确性

- 什么是精确性
- 什么是准确性

第一时间出现疑问，必须第一时间解决！

获得了2013年的诺贝尔文学奖，莫言的成就举世瞩目。

获得了2013年的诺贝尔文学奖，莫言是一位中国作家。

获得了2013年的诺贝尔文学奖，这个人，莫言，已经举世瞩目了。

13-16

While digging in the Egyptian desert, huge fossil bones have been found by paleontologists, which appears to have been the second most massive dinosaur that ever lived.

- A. huge fossil bones have been found by paleontologists, which appears to have been
- B. huge fossil bones have been found by paleontologists, which appear to be from
- C. it appears that paleontologists have found huge fossil bones that are from
- D. paleontologists have found huge fossil bones from what appears to be
- E. paleontologists have found huge fossil bones, which are from what appear to be

Answer:

开采矿物的方法

矿物开采的方法

23-31

Leaching, the recovery of copper from the drainage water of mines, as a method of the extraction of minerals, it was well established as early as the eighteenth century, but until about 25 years ago miners did not realize that bacteria take an active part in the process.

- A. as a method of the extraction of minerals, it was well established
- B. as a method of the extraction of minerals well established
- C. was a well-established method of mineral extraction
- D. was a well-established method of extracting mineral that was
- E. had been a method of mineral extraction, well established

Answer:

例题讲解：

83-34

Imported into Massachusetts from Europe in 1869, the gypsy moth was used by a French scientist in an attempt at developing a strong strain of silk-producing insects, crossing gypsy moths with adult silkworms.

- A. Imported into Massachusetts from Europe in 1869, the gypsy moth was used by a French scientist in an attempt at developing a strong strain of silk-producing insects, crossing gypsy moths with adult silkworms.
- B. Imported into Massachusetts from Europe in 1869, a French scientist was attempting to develop a strong strain of silk-producing insects by crossing gypsy moths with adult silkworms.
- C. To cross gypsy moths with adult silkworms, in attempting the development of a strong strain of silk-producing insects, a French scientist in 1869 imported the gypsy moth into Massachusetts from Europe.
- D. The gypsy moth was imported into Massachusetts from Europe in 1869 by a French scientist attempting to develop a strong strain of silk-producing insects by crossing gypsy moths with adult silkworms.
- E. In an attempt at the development of a strong strain of silk-producing insects, a French scientist, importing the gypsy moth from Europe into Massachusetts in 1869 in order to cross gypsy moths and adult silkworms.

Answer:

15-20

In the mid-1970's, since birds were overcome by pollution, and routinely falling from the sky above Los Angeles freeways, this prompted officials in California to devise a plan that reduced automobile emissions.

A. since birds were overcome by pollution, and routinely falling from the sky above Los Angeles freeways, this prompted officials in California to devise a plan that reduced

B. since birds that had been overcome by pollution were routinely falling from the sky above Los Angeles freeways, it prompted officials in California to devise a plan that would reduce

C. birds had been overcome by pollution and routinely fell from the sky above Los Angeles freeways, prompting officials in California to devise a plan that reduced

D. birds overcome by pollution routinely fell from the sky above Los Angeles freeways, prompting officials in California to devise a plan to reduce

E. birds overcome by pollution and routinely falling from the sky above Los Angeles freeways were prompting officials in California to devise a plan to reduce

Answer:

28-38

Imported into Massachusetts from Europe in 1869, the gypsy moth was used by a French scientist in an attempt at developing a strong strain of silk-producing insects, crossing gypsy moths with adult silkworms.

- A. Imported into Massachusetts from Europe in 1869, the gypsy moth was used by a French scientist in an attempt at developing a strong strain of silk-producing insects, crossing gypsy moths with adult silkworms.
- B. Imported into Massachusetts from Europe in 1869, a French scientist was attempting to develop a strong strain of silk-producing insects by crossing gypsy moths with adult silkworms.
- C. To cross gypsy moths with adult silkworms, in attempting the development of a strong strain of silk-producing insects, a French scientist in 1869 imported the gypsy moth into Massachusetts from Europe.
- D. The gypsy moth was imported into Massachusetts from Europe in 1869 by a French scientist attempting to develop a strong strain of silk-producing insects by crossing gypsy moths with adult silkworms.
- E. In an attempt at the development of a strong strain of silk-producing insects, a French scientist, importing the gypsy moth from Europe into Massachusetts in 1869 in order to cross gypsy moths and adult silkworms.

Answer:

29-39

In Japan, a government advisory committee called for the breakup of Nippon Telephone and Telegraph Company, the largest telephone company in the world, so it would be two local phone companies and one long-distance provider.

- A. In Japan, a government advisory committee called for the breakup of Nippon Telephone and Telegraph Company, the largest telephone company in the world, so it would be
- B. The breakup of the world's largest telephone company, Nippon Telephone and Telegraph Company, was called for by a government advisory committee in Japan, so it would be
- C. A government advisory committee in Japan called for the breakup of Nippon Telephone and Telegraph Company, the world's largest telephone company, into
- D. The breakup of Nippon Telephone and Telegraph Company, the world's largest telephone company, was called for by a government advisory committee in Japan, so it would be
- E. Called for by a government advisory committee, the breakup of Nippon Telephone and Telegraph Company in Japan, the world's largest telephone company, was to be into

Answer:

回顾本节课授课要点

表达方式之二：精确性/准确性

- 什么是精确性
- 什么是准确性

预告下节课授课要点

表达方式之三：简洁性

&表达方式之四：逻辑性

- 简洁性原则
- 逻辑性的match原则

The End

Lecture Five

(表达方式之三：简洁性&表达方式之四：逻辑性)

本节课授课要点

表达方式之三：简洁性

&表达方式之四：逻辑性

- 简洁性原则
- 逻辑性的match原则

1. 能一句话说完的意思总比两句话的好

2. 同样的意思不重复

例如： 我们有能力能做这件事

60-1

Being that she was secretary of labor, Frances Perkins' considerable influence with Franklin D. Roosevelt was used preventing him from restraining strikes by longshoremen and automobile workers.

- A. Being that she was secretary of labor, Frances Perkins' considerable influence with Franklin D. Roosevelt was used preventing
- B. As secretary of labor, Frances Perkins' considerable influence with Franklin D. Roosevelt was used to prevent
- C. Being secretary of labor, Frances Perkins' considerable influence with Franklin D. Roosevelt was used preventing
- D. As secretary of labor, Frances Perkins used her considerable influence with Franklin D. Roosevelt to prevent
- E. Secretary of labor, Frances Perkins' considerable influence was used with Franklin D. Roosevelt preventing

Answer:

2-2

Charles Lindbergh, for his attempt at a solo transatlantic flight, was very reluctant to have any extra weight on his plane, he therefore refused to carry even a pound of mail, despite being offered \$1,000 to do so.

- A. Charles Lindbergh, for his attempt at a solo transatlantic flight, was very reluctant to have any extra weight on his plane, he therefore
- B. When Charles Lindbergh was attempting his solo transatlantic flight, being very reluctant to have any extra weight on his plane, he
- C. Since he was very reluctant to carry any extra weight on his plane when he was attempting his solo transatlantic flight, so Charles Lindbergh
- D. Being very reluctant to carry any extra weight on his plane when he attempted his solo transatlantic flight was the reason that Charles Lindbergh
- E. Very reluctant to have any extra weight on his plane when he attempted his solo transatlantic flight, Charles Lindbergh

Answer:

本节课授课要点

表达方式之三简洁性

&表达方式之四逻辑性

- 简洁性原则
- 逻辑性的match原则

27-37

In ancient Thailand, much of the local artisans' creative energy was expended for the creation of Buddha images and when they constructed and decorated the temples that enshrined them.

- A. much of the local artisans' creative energy was expended for the creation of Buddha images and when they constructed and decorated the temples that enshrined them
- B. much of the local artisans' creative energy was expended on the creation of Buddha images and on construction and decoration of the temples in which they were enshrined
- C. much of the local artisans' creative energy was expended on the creation of Buddha images as well as constructing and decoration of the temples in which they were enshrined
- D. creating images of Buddha accounted for much of the local artisans' creative energy, and also constructing and decorating the temples enshrining them
- E. the creating of Buddha images accounted for much of the local artisans' creative energy as well as construction and decoration of the temples that enshrined them

Answer:

首先考虑意思上的match;

如果选项表达意思相同,

再考虑形式上的统一

51-29

Antarctica receives more solar radiation than does any other place on Earth, yet the temperatures are so cold and the ice cap is reflective, so that little polar ice melts during the summer; otherwise, the water levels of the oceans would rise 250 feet and engulf most of the world's great cities.

- A. is reflective, so that little polar ice melts during the summer; otherwise,
- B. is so reflective that little of the polar ice melts during the summer; were it to do so,
- C. so reflective that little polar ice melts during the summer, or else
- D. reflective, so that little of the polar ice melts during the summer, or
- E. reflects so that little of the polar ice melts during the summer; if it did

Answer:

58-40

Scientists who studied the famous gold field known as Serra Pelada concluded that the rich lode was not produced by the accepted methods of ore formation but that swarms of microbes over millions of years concentrated the gold from jungle soils and rivers and rocks.

- A. not produced by the accepted methods of ore formation but that swarms of microbes over millions of years
- B. not produced by the accepted methods of ore formation but instead swarms of microbes over millions of years that
- C. not produced by the accepted methods of ore formation but swarms of microbes over millions of years that
- D. produced not by the accepted methods of ore formation but by swarms of microbes that over millions of years
- E. produced not by the accepted methods of ore formation but that swarms of microbes over millions of years

Answer:

91-4

Only seven people this century have been killed by the great white shark, the man-eater of the movies—less than those killed by bee stings.

- A. movies—less than those
- B. movies—fewer than have been
- C. movies, which is less than those
- D. movies, a number lower than the people
- E. movies, fewer than the ones

Answer:

33-3

Unlike human runners, who broke the four-minute mile in 1954 and they consistently recorded faster times ever since, horses in classic races such as the Kentucky Derby have had winning times with little improvement: Secretariat's world-record-breaking Derby time of 1:59 $\frac{2}{5}$, for example, was set in 1973 and remained unsurpassed more than a quarter of a century later.

- A. they consistently recorded faster times ever since, horses in classic races such as the Kentucky Derby have had winning times with little improvement
- B. they have consistently recorded faster times ever since, those of horses in classic races such as the Kentucky Derby have shown little improvement in winning times
- C. have consistently recorded faster times ever since, horses in classic races such as the Kentucky Derby have shown little improvement in winning times
- D. have consistently recorded faster times ever since, in those of classic races such as the Kentucky Derby, horses have had winning times with little improvement
- E. consistently recorded faster times ever since, those of horses in classic races such as the Kentucky Derby have shown little improvement in winning times

Answer:

回顾本节课授课要点

表达方式之三：简洁性&表达方式之四：逻辑性

- 简洁性原则
- 逻辑性的match原则

预告下节课授课要点

表达方式的深刻理解—GWD部分试题讲解

- 优秀的表达应该具备的特点
- GWD试题解说

The End

Lecture Six

(表达方式的深刻理解—GWD部分试题讲解)

本节课授课要点

表达方式的深刻理解—GWD部分试题讲解

- 优秀的表达应该具备的特点
- GWD试题解说

1. 一句话说一件事

2. 精确性/准确性

3. 简洁性

4. 逻辑性

本节课授课要点

表达方式的深刻理解—GWD部分试题讲解

- 优秀的表达应该具备的特点
- GWD试题解说

51-30

Socially and environmentally responsible investing is on the rise: last year in the United States, over \$2 trillion was invested in funds that screen companies according to a variety of criteria such as adherence to labor standards, protection of the environment, and observance of human rights.

- A. according to a variety of criteria such as
- B. according to a variety of such criteria, as by
- C. according to such a variety of criteria as by
- D. in accordance with such a variety of criteria as
- E. in accordance with a variety of criteria, such as by

Answer:

52-32

Since 1975 so many people have been moving to Utah such that Mormons who were once 75 percent of the population are now only accounting for half of it.

- A. so many people have been moving to Utah such that Mormons who were once 75 percent of the population are now only accounting for half of it
- B. many people have been moving to Utah, so Mormons once 75 percent of the population are now accounting for only half
- C. that many people have been moving to Utah, such that the Mormons that were once 75 percent of the population are now accounting for only half of it
- D. many people have been moving to Utah such that the Mormons, who once represented 75 percent of the population, now only account for half
- E. so many people have been moving to Utah that the Mormons, who once represented 75 percent of the population, now account for only half

Answer:

53-33

After more than four decades of research and development, a new type of jet engine is being tested that could eventually propel aircraft anywhere in the world within two hours or help boost cargoes into space at significantly lower costs than current methods permit.

- A. tested that could eventually propel aircraft anywhere in the world within two hours or help
- B. tested that could eventually have the capability of propelling aircraft anywhere in the world within two hours or to help
- C. tested, eventually able to propel aircraft anywhere in the world within two hours, or helping
- D. tested, and it eventually could propel aircraft anywhere in the world within two hours or helping
- E. tested, and it could eventually have the capability to propel aircraft anywhere in the world within two hours or help

Answer:

54-34

Though subject to the same wild-animal control efforts that killed off almost all the wolves in North America over the past century, the coyote's amazing ability of adapting to the presence of humans has enabled it to expand its range into Alaska and Central America.

- A. coyote's amazing ability of adapting to the presence of humans has enabled it to expand its
- B. coyote, because of its amazing ability of adapting to the presence of humans, have been able to expand their
- C. coyote, because of its amazing ability to adapt to the presence of humans, has been able to expand its
- D. amazing ability of the coyote to adapt to the presence of humans have enabled it to expand the
- E. amazing ability of the coyote to adapt to the presence of humans has enabled it to expand the

Answer:

50-28

In an effort to reduce the number of fires started by cigarettes, a major tobacco company is test-marketing a cigarette in which thin layers of extra paper are used to decrease the amount of oxygen entering the cigarette, thereby slowing the rate at which it burns and lowering the heat it generates.

- A. in which thin layers of extra paper are used to decrease the amount of oxygen entering the cigarette, thereby slowing
- B. in which they use thin layers of extra paper in decreasing the amount of oxygen entering the cigarette, which slows
- C. that uses thin layers of extra paper to decrease the amount of oxygen when it enters the cigarette, thereby slowing
- D. for which thin layers of extra paper are used to decrease the amount of oxygen that enters the cigarette, and thereby slowing
- E. using thin layers of extra paper in decreasing the amount of oxygen entering the cigarette, which slows

Answer:

41-14

The single-family house constructed by the Yana, a Native American people who lived in what is now northern California, was conical in shape, its framework of poles overlaid with slabs of bark, either cedar or pine, and banked with dirt to a height of three to four feet.

- A. banked with dirt to a height of
- B. banked with dirt as high as that of
- C. banked them with dirt to a height of
- D. was banked with dirt as high as
- E. was banked with dirt as high as that of

Answer:

38-10

Marconi's conception of the radio was as a substitute for the telephone, a tool for private conversation; instead, it is precisely the opposite, a tool for communicating with a large, public audience.

- A. Marconi's conception of the radio was as a substitute for the telephone, a tool for private conversation; instead, it is
- B. Marconi conceived of the radio as a substitute for the telephone, a tool for private conversation, but which is
- C. Marconi conceived of the radio as a tool for private conversation that could substitute for the telephone; instead, it has become
- D. Marconi conceived of the radio to be a tool for private conversation, a substitute for the telephone, which has become
- E. Marconi conceived of the radio to be a substitute for the telephone, a tool for private conversation, other than what it is

Answer:

34-4

Even though more money was removed out of stock funds in July as in any month since October 1987, sales of fund shares in July were not as low as an industry trade group had previously estimated.

- A. as in any month since October 1987, sales of fund shares in July were not as low as
- B. as had been in any other month since October 1987, sales of fund shares in July were not as low as what
- C. than there was in any other month since October 1987, sales of fund shares in July were not as low as that which
- D. than in any month since October 1987, sales of fund shares in July were not as low as
- E. than in any other month since October 1987, sales of fund shares in July were not as low as what

Answer:

18-24

For the last five years the Dutch economy has grown faster than Britain, France, or Germany, with the unemployment rate having remained well below that of the other three countries.

- A. Britain, France, or Germany, with the unemployment rate having remained
- B. have those of Britain, France, or Germany, and the unemployment rate remaining
- C. have Britain, France, and Germany, and the unemployment rate has remained
- D. the economy of Britain, France, and Germany, with the unemployment rate that has remained
- E. the economies of Britain, France, and Germany, and the unemployment rate has remained

Answer:

16-21

Despite the growing number of people who purchase plane tickets online, airline executives are convinced that, just as one-third of bank customers still prefer human tellers to automatic teller machines, many travelers will still use travel agents.

- A. growing number of people who purchase plane tickets online, airline executives are convinced that, just as one-third of bank customers still prefer human tellers to automatic teller machines, many travelers will
- B. growing number of people who purchase plane tickets online, airline executives are convinced, just as one-third of bank customers still prefer human tellers to automatic teller machines, that many travelers would
- C. growing number of people purchasing plane tickets online, airline executives are convinced, just as one-third of bank customers still prefer human tellers as compared to automatic teller machines, many travelers will
- D. fact that the number of people purchasing plane tickets online is growing, airline executives are convinced, just as one-third of bank customers still prefer human tellers as compared to automatic teller machines, that many travelers would
- E. fact that the number of people who purchase plane tickets online are growing, airline executives are convinced that, just as one-third of bank customers still prefer human tellers compared with automatic teller machines, many travelers would

Answer:

14-18

Analyzing campaign expenditures, the media has had as a focus the high costs and low ethics of campaign finance, but they have generally overlooked the cost of actually administering elections, which includes facilities, transport, printing, staffing, and technology.

- A. Analyzing campaign expenditures, the media has had as a focus
- B. Analyses of campaign expenditures by the media has been focus on
- C. In analyzing campaign expenditures, the media have focused on
- D. Media analyses of campaign expenditures have had as a focus
- E. In their analysis of campaign expenditures, the media has been focusing on

Answer:

6-8

Sulfur dioxide, a major contributor to acid rain, is an especially serious pollutant because it diminishes the respiratory system's ability to deal with all other pollutants.

- A. an especially serious pollutant because it diminishes the respiratory system's ability to deal
- B. an especially serious pollutant because of diminishing the respiratory system's capability of dealing
- C. an especially serious pollutant because it diminishes the capability of the respiratory system in dealing
- D. a specially serious pollutant because it diminishes the capability of the respiratory system to deal
- E. a specially serious pollutant because of diminishing the respiratory system's ability to deal

Answer:

3-3

For protection from the summer sun, the Mojave lived in open-sided, flat-topped dwellings known as shades, each a roof of poles and arrowweed supported by posts set in a rectangle.

- A. each a roof of poles and arrowweed
- B. each a roof of poles and arrowweed that are being
- C. with each being a roof of poles and arrowweed
- D. with roofs of poles and arrowweed to be
- E. with roofs of poles and arrowweed that are

Answer:

2-1

According to a survey of graduating medical students conducted by the Association of American Medical Colleges, minority graduates are nearly four times more likely than are other graduates in planning to practice in socioeconomically deprived areas.

- A. minority graduates are nearly four times more likely than are other graduates in planning to practice
- B. minority graduates are nearly four times more likely than other graduates who plan on practicing
- C. minority graduates are nearly four times as likely as other graduates to plan on practicing
- D. it is nearly four times more likely that minority graduates rather than other graduates will plan to practice
- E. it is nearly four times as likely for minority graduates than other graduates to plan to practice

Answer:

64-7

The Quechuans believed that all things participated in both the material level and the mystical level of reality, and many individual Quechuans claimed to have contact with it directly with an ichana (dream) experience.

- A. contact with it directly with
- B. direct contact with it by way of
- C. contact with the last directly through
- D. direct contact with the latter by means of
- E. contact directly with the mystical level due to

Answer:

66-10

The single-family house constructed by the Yana, a Native American people who lived in what is now northern California, was conical in shape, its framework of poles overlaid with slabs of bark, either cedar or pine, and banked with dirt to a height of three to four feet.

- A. banked with dirt to a height of
- B. banked with dirt as high as that of
- C. banked them with dirt to a height of
- D. was banked with dirt as high as
- A. was banked with dirt as high as that of

Answer:

68-15

The commission's office of compliance, inspections, and investigations plans to intensify its scrutiny of stock analysts to investigate not only whether research is an independent function at brokerage firms, but also whether conflicts result when analysts own the stocks they write about or when they are paid for their work by a firm's investment banking division.

- A. to investigate not only whether research is an independent function at brokerage firms, but also whether conflicts result when analysts own the stocks they write about or when they are
- B. to investigate not only whether research is an independent function at brokerage firms, but also if conflicts result when analysts own the stocks they write about or they are
- C. to not only investigate whether or not research is an independent function at brokerage firms, but also if conflicts result when analysts own the stocks they write about or are
- D. not only to investigate whether or not research is an independent function at brokerage firms, but also whether conflicts result when analysts own the stocks they write about or are
- E. not only to investigate whether research is an independent function at brokerage firms, but also whether conflicts result when analysts own the stocks they write about or when

Answer:

70-17

Scholars who once thought Native American literatures were solely oral narratives recorded by missionaries or anthropologists now understand this body of work to consist of both oral literatures and the written works of Native American authors, who have been publishing since 1772.

- A. Scholars who once thought Native American literatures were solely oral narratives
- B. Scholars thinking of Native American literatures once solely as oral narratives, and
- C. Scholars who once had thought of Native American literatures solely as oral narratives and
- D. Native American literatures, which some scholars once thought were solely oral narratives
- E. Native American literatures, which some scholars once, thinking they were solely oral narratives

Answer:

70-18

Analyzing campaign expenditures, the media has had as a focus the high costs and low ethics of campaign finance, but they have generally overlooked the cost of actually administering elections, which includes facilities, transport, printing, staffing, and technology.

- A. Analyzing campaign expenditures, the media has had as a focus
- B. Analyses of campaign expenditures by the media has been focus on
- C. In analyzing campaign expenditures, the media have focused on
- D. Media analyses of campaign expenditures have had as a focus
- E. In their analysis of campaign expenditures, the media has been focusing on

Answer:

82-33

For the first time in the modern era, non-Hispanic Whites are officially a minority in California, which amounts to a little less than half the population of the state, down from nearly three-quarters only a decade ago.

- A. which amounts to a little less than half the population of the state, down from nearly three-quarters only a decade ago
- B. which amounts to a little less than half the population of the state, down from a decade ago, when it was nearly three-quarters
- C. and that amounts to a little less than half the population of the state, down from a decade ago, when they were nearly three-quarters
- D. amounting to a little less than half the population of the state, down from nearly three-quarters a decade ago
- E. amounting to a little less than half the population of the state, down from what it was a decade ago by nearly three-quarters

Answer:

回顾本节课授课要点

表达方式的深刻理解—GWD部分试题讲解

- 优秀的表达应该具备的特点
- GWD试题解说

预告下节课授课要点

阅读句子的能力I

- 关于题干中非划线部分的提示
- 挑选选项的思路

The End

Lecture Seven

(阅读句子的能力I)

本节课授课要点

阅读句子的能力I

- 关于题干中非划线部分的提示
- 挑选选项的思路

49-26

On Earth, among the surest indications of sunspot cycles are believed to be the rate that trees grow, as seen in the rings visible in the cross sections of their trunks.

- A. On Earth, among the surest indications of sunspot cycles are believed to be the rate that trees grow
- B. On Earth, among the surest indications of sunspot cycles are, it is believed, the rate of tree growth
- C. On Earth, the rate at which trees grow is believed to be among the surest indications of sunspot cycles
- D. Among the surest indications on Earth of sunspot cycles, believed to be the tree growth rate
- E. Among the surest indications on Earth of sunspot cycles is believed to be the rate at which trees grow

Answer:

27-36

In April 1997, Hillary Rodham Clinton hosted an all-day White House scientific conference on new findings that indicates a child's acquiring language, thinking, and emotional skills as an active process that may be largely completed before age three.

- A. that indicates a child's acquiring language, thinking, and emotional skills as
- B. that are indicative of a child acquiring language, thinking, and emotional skills as
- C. to indicate that when a child acquires language, thinking, and emotional skills, that it is
- D. indicating that a child's acquisition of language, thinking, and emotional skills is
- E. indicative of a child's acquisition of language, thinking, and emotional skills as

Answer:

57-39

When working with overseas clients, an understanding of cultural norms is at least as important as grasping the pivotal business issues for the global manager.

- A. When working with overseas clients, an understanding of cultural norms is at least as important as grasping the pivotal business issues for the global manager.
- B. When they work with overseas clients, understanding cultural norms is at least of equal importance to the global manager as grasping the pivotal business issues.
- C. For global managers working with overseas clients, understanding cultural norms is at least as important as grasping the pivotal business issues.
- D. For global managers working with overseas clients, an understanding of cultural norms is at least as important to them as that they grasp the pivotal business issues.
- E. Global managers working with overseas clients find an understanding of cultural norms to be equally important as grasping the pivotal business issues.

Answer:

63-6

The population of India has been steadily increasing for decades, and it will probably have what is estimated as 1.6 billion people by 2050 and surpass China as the world's most populous nation.

- A. it will probably have what is estimated as
- B. they are likely to have
- C. the country will probably have
- D. there will probably be
- E. there will be an estimated

Answer:

80-29

As Charles Darwin observed, natural selection operates whenever individuals of one genetic composition are better at reproducing than that of others.

- A. that of others
- B. the other
- C. another
- D. those of another
- E. that of the next

Answer:

本节课授课要点

阅读句子的能力I

- 关于题干中非划线部分的提示
- 挑选选项的思路

答案是比较出来的

没有对或者错的选项，找相对好一点的

所比较的是同一方向的差异性

39-11

Retailers reported moderate gains in their November sales, as much because of their sales of a year earlier being so bad as that shoppers were getting a head start on buying their holiday gifts.

- A. of their sales of a year earlier being so bad as that
- B. of their sales a year earlier having been as bad as because
- C. of their sales a year earlier being as bad as because
- D. their sales a year earlier had been so bad as because
- E. their sales of a year earlier were as bad as that

Answer:

81-31

Under high pressure and intense heat, graphite, the most stable form of pure carbon, changes into the substance commonly referred to as diamond and remaining this way whether or not the heat and pressure are removed.

- A. remaining this way whether or not
- B. remaining like that even as
- C. remaining as such whether or not
- D. remains in this way although
- E. remains thus even when

Answer:

68-14

The themes that Rita Dove explores in her poetry is universal, encompassing much of the human condition while occasionally she deals with racial issues.

- A. is universal, encompassing much of the human condition while occasionally she deals
- B. is universal, encompassing much of the human condition, also occasionally it deals
- C. are universal, they encompass much of the human condition and occasionally deals
- D. are universal, encompassing much of the human condition while occasionally dealing
- E. are universal, they encompass much of the human condition, also occasionally are dealing

Answer:

110-31

Unlike the original National Museum of Science and Technology in Italy, where the models are encased in glass or operated only by staff members, the Virtual Leonardo Project, an online version of the museum, encourages visitors to “touch” each exhibit, which thereby activates the animated functions of the piece.

- A. exhibit, which thereby activates
- B. exhibit, in turn an activation of
- C. exhibit, and it will activate
- D. exhibit and thereby activate
- E. exhibit which, as a result, activates

Answer:

回顾本节课授课要点

阅读句子的能力 I

- 关于题干中非划线部分的提示
- 挑选选项的思路

预告下节课授课要点

阅读句子的能力 2

- 传统的阅读方法怎么了？
- 什么是真正的阅读能力
- 训练正确的阅读能力

The End

Lecture Eight

(阅读句子的能力 2)

本节课授课要点

阅读句子的能力 2

- 传统的阅读方法怎么了？
- 什么是真正的阅读能力
- 训练正确的阅读能力

The airline industry is cutting its lowest discount fares more widely, more substantially, and earlier this year than it normally does at the end of the summer, a time when travel usually decreases and the industry uses some lower fares to attract passengers.

The airline industry (主语) is cutting (谓语动词) its lowest discount fares (宾语) more widely, more substantially, and earlier this year (比较级more...than...结构) than (连词than引导的一个并列句) it normally does at the end of the summer, a time when (when引导的时间状语从句) travel usually decreases and the industry uses some lower fares to attract passengers.

The airline industry (主语) is cutting (谓语动词) its lowest discount fares (宾语) more widely, more substantially, and earlier this year (比较级more...than...结构) than (连词than引导的一个并列句) it normally does at the end of the summer, a time when (when引导的时间状语从句) travel usually decreases and the industry uses some lower fares to attract passengers.

问题一：你读中文句子的时候也分析语法结构吗？

差别一：

阅读中文时：根本不用考虑任何语法结构，一句话的意思自然而然就读出来了。

阅读英文时：必须首先分析句子的语法结构分析。如果语法结构不清楚，会对句子意思的理解产生很大影响。

问题二：按照句子结构分别理解各部分意思，这样做理解一个句子至少要两遍。你读中文句子也要读两遍吗？

差别二：

阅读中文时：读一遍就可以知道句子的意思。

阅读英文时：由于理解是建立在分析完语法结构的基础上，所以很难做到只读一遍。遇到结构复杂的句子，往往要反复读几遍才能确切知道句子的意思。

问题三：每个单词都是按照背诵时的原意翻译的，但是你不觉得翻译出来的意思有点别扭吗？

差别三：

阅读中文时：句子中只要有字认识，句子的意思就可以完全理解。如果遇到一些不认识的单词，一般来说也不影响对于整句话意思的理解。

阅读英文时：句子中如果有生词，会很大程度上影响句子的理解。

本节课授课要点

阅读句子的能力 2

- 传统的阅读方法怎么了？
- 什么是真正的阅读能力
- 训练正确的阅读能力

1. 句子只需要读一遍。

2. 真正的阅读理解应该只跟句子的意思有关，跟语法结构是无关的。一切跟语法结构有关的阅读思路一定是事后诸葛亮的分析，根本不是真正的阅读。

3. 句子中的单词立刻可以反映出正确的意思，个别单词不认识对于句子整体意思理解不受影响。

本节课授课要点

阅读句子的能力II

- 传统的阅读方法怎么了？
- 什么是真正的阅读能力
- 训练正确的阅读能力

a. 单词的理解

单词本身没有意思，一切意思取决于语境

We do a mile in four minutes.

This room will do us very nicely.

This coat will do for another season.

The airline industry is cutting its lowest discount fares more widely, more substantially, and earlier this year than it normally does at the end of the summer, a time when travel usually decreases and the industry uses some lower fares to attract passengers.

Retailers reported moderate gains in their November sales, as much because their sales a year earlier had been so bad as because shoppers were getting a head start on buying their holiday gifts.

b. 断点

Do you remember all those years when scientists argued that smoking would kill us but the doubters insisted that we didn't know for sure?

c. 接受英文的语序习惯

What is harder to establish is whether the productivity revolution that businessmen assume they are presiding over is for real.

回顾本节课授课要点

阅读句子的能力 2

- 传统的阅读方法怎么了？
- 什么是真正的阅读能力
- 训练正确的阅读能力

预告下节课授课要点

OG语法题讲解—阅读能力练习

The End

Lecture Nine

(OG语法题讲解－阅读能力练习)

本节课授课要点

OG语法题讲解 — 阅读能力练习

I. In a review of 2,000 studies of human behavior that date back to the 1940s, two Swiss psychologists, declaring that since most of the studies had failed to control for such variables as social class and family size, none could be taken seriously.

(A) psychologists, declaring that since most of the studies had failed to control for such variables as social class and family size,

(B) psychologists, declaring that most of the studies failed in not controlling for such variables like social class and family size, and

(C) psychologists declared that since most of the studies, having failed to control for such variables as social class and family size,

(D) psychologists declared that since most of the studies fail in controlling for such variables like social class and family size,

(E) psychologists declared that since most of the studies had failed to control for variables such as social class and family size,

2. Manufacturers rate batteries in watt-hours; if they rate the watt-hour higher, the longer the battery can be expected to last.

(A) if they rate the watt-hour higher, the longer

(B) rating the watt-hour higher, it is that much longer

(C) the higher the watt-hour rating, the longer

(D) the higher the watt-hour rating, it is that much longer that

(E) when the watt-hour rating is higher, the longer it is

3. Although a surge in retail sales have raised hopes that there is a recovery finally under way, many economists say that without a large amount of spending the recovery might not last.

- (A) have raised hopes that there is a recovery finally
- (B) raised hopes for there being a recovery finally
- (C) had raised hopes for a recovery finally being
- (D) has raised hopes that a recovery is finally
- (E) raised hopes for a recovery finally

4. At the end of the 1930s, Duke Ellington was looking for a composer to assist him—someone not only who could arrange music for his successful big band, but mirroring his eccentric writing style as well in order to finish the many pieces he had started but never completed.

(A) someone not only who could arrange music for his successful big band, but mirroring his eccentric writing style as well in order to finish

(B) someone who could not only arrange music for his successful big band, but also mirror his eccentric writing style in order to finish

(C) someone who not only could arrange music for his successful big band, but also to mirror his eccentric writing style in finishing

(D) that being someone who could not only arrange music for his successful big band, but mirroring his eccentric writing style for finishing

(E) being someone not only who could arrange music for his successful big band, but mirror his eccentric writing style as well, finishing

5. Of all the vast tides of migration that have swept through history, maybe none is more concentrated as the wave that brought 12 million immigrants onto American shores in little more than three decades.

(A) maybe none is more concentrated as

(B) it may be that none is more concentrated as

(C) perhaps it is none that is more concentrated than

(D) maybe it is none that was more concentrated than

(E) perhaps none was more concentrated than

6. Diabetes, together with its serious complications, ranks as the nation's third leading cause of death, surpassed only by heart disease and cancer.

(A) ranks as the nation's third leading cause of death, surpassed only

(B) rank as the nation's third leading cause of death, only surpassed

(C) has the rank of the nation's third leading cause of death, only surpassed

(D) are the nation's third leading causes of death, surpassed only

(E) have been ranked as the nation's third leading causes of death, only surpassed

7. The intricate structure of the compound insect eye, having hundreds of miniature eyes called ommatidia. help explain why scientists have assumed that it evolved independently of the vertebrate eye.

(A) having hundreds of miniature eyes called ommatidia, help explain why scientists have assumed that it

(B) having hundreds of miniature eyes that are called ommatidia, helps explain why scientists have assumed that they

(C) with its hundreds of miniature eyes that are called ommatidia, helps explain scientists' assuming that they

(D) with its hundreds of miniature eyes called ommatidia, help explain scientists' assuming that it

(E) with its hundreds of miniature eyes called ommatidia, helps explain why scientists have assumed that it

8. In late 1997, the chambers inside the pyramid of the Pharaoh Menkaure at Giza were closed to visitors for cleaning and repair due to moisture exhaled by tourists, which raised its humidity to such levels so that salt from the stone was crystallizing and fungus was growing on the walls.

(A) due to moisture exhaled by tourists, which raised its humidity to such levels so that salt from the stone was crystallizing

(B) due to moisture that tourists had exhaled, thereby raising its humidity to such levels that salt from the stone would crystallize

(C) because tourists were exhaling moisture, which had raised the humidity within them to levels such that salt from the stone would crystallize

(D) because of moisture that was exhaled by tourists raising the humidity within them to levels so high as to make the salt from the stone crystallize

(E) because moisture exhaled by tourists had raised the humidity within them to such levels that salt from the stone was crystallizing

9. In 1979 lack of rain reduced India's rice production to about 41 million tons, nearly 25 percent less than those of the 1978 harvest.

- (A)less than those of the 1978 harvest
- (B)less than the 1978 harvest
- (C)less than 1978
- (D)fewer than 1978
- (E)fewer than that of India's 1978 harvest

10. The widely accepted big bang theory holds that the universe began in an explosive instant ten to twenty billion years ago and has been expanding ever since.

(A) that the universe began in an explosive instant ten to twenty billion years ago and has been expanding

(B) that the universe had begun in an explosive instant ten to twenty billion years ago and had been expanding

(C) that the beginning of the universe was an explosive instant ten to twenty billion years ago that has expanded

(D) the beginning of the universe to have been an explosive instant ten to twenty billion years ago that is expanding

(E) the universe to have begun in an explosive instant ten to twenty billion years ago and has been expanding

11. Like the idolization accorded the Brontes and Brownines, James Joyce and Virginia Woolf are often subjected to the kind of veneration that blurs the distinction between the artist and the human being.

(A) Like the idolization accorded the Brontes and Brownings,

(B) As the Brontes' and Brownings' idolization,

(C) Like that accorded to the Brontes and Brownings,

(D) As it is of the Brontes and Brownings,

(E) Like the Brontes and Brownings,

12. Carnivorous mammals can endure what would otherwise be lethal levels of body heat because they have a heat-exchange network which kept the brain from getting too hot.

(A) which kept

(B) that keeps

(C) which has kept

(D) that has been keeping

(E) having kept

13. There are several ways to build solid walls using just mud or clay, but the most extensively used method has been the forming of bricks out of mud or clay. and, after some preliminary air drying or sun drying. they are laid in the wall in mud mortar.

(A) the forming of bricks out of mud or clay, and, after some preliminary air drying or sun drying, they are laid

(B) forming the mud or clay into bricks, and, after some preliminary air drying or sun drying, to lay them

(C) having bricks formed from mud or clay, and, after some preliminary air drying or sun drying, they were laid

(D) to form the mud or clay into bricks, and, after some preliminary air drying or sun drying, to lay them

(E) that bricks were formed from mud or clay, which, after some preliminary air drying or sun drying, were laid

14. Rising inventories, when unaccompanied correspondingly by increases in sales, can lead to production cutbacks that would hamper economic growth.

(A) when unaccompanied correspondingly by increases in sales, can lead

(B) when not accompanied by corresponding increases in sales, possibly leads

(C) when they were unaccompanied by corresponding sales increases, can lead

(D) if not accompanied by correspondingly increased sales, possibly leads

(E) if not accompanied by corresponding increases in sales, can lead

15. Many experts regarded the large increase in credit card borrowing in March not as a sign that households were pressed for cash and forced to borrow, rather a sign of confidence by households that they could safely handle new debt.

- (A) rather a sign of confidence by households that they could safely
- (B) yet as a sign of households' confidence that it was safe for them to
- (C) but a sign of confidence by households that they could safely
- (D) but as a sign that households were confident they could safely
- (E) but also as a sign that households were confident in their ability safely to

16. A surge in new home sales and a drop in weekly unemployment claims suggest that the economy might not be as weak as some analysts previously thought.

(A) claims suggest that the economy might not be as weak as some analysts previously thought

(B) claims suggests that the economy might not be so weak as some analysts have previously thought

(C) claims suggest that the economy might not be as weak as have been previously thought by some analysts

(D) claims, suggesting about the economy that it might not be so weak as previously thought by some analysts

(E) claims, suggesting the economy might not be as weak as previously thought to be by some analysts

17. Sunspots, vortices of gas associated with strong electromagnetic activity, are visible as dark spots on the surface of the Sun but have never been sighted on the Sun's poles or equator.

(A) are visible as dark spots on the surface of the Sun but have never been sighted on

(B) are visible as dark spots that never have been sighted on the surface of the Sun

(C) appear on the surface of the Sun as dark spots although never sighted at

(D) appear as dark spots on the surface of the Sun, although never having been sighted at

(E) appear as dark spots on the Sun's surface, which have never been sighted on

18. Warning that computers in the United States are not secure, the National Academy of Sciences has urged the nation to revamp computer security procedures, institute new emergency response teams, creating a special nongovernment organization to take charge of computer security planning.

- (A) creating a special nongovernment organization to take
- (B) creating a special nongovernment organization that takes
- (C) creating a special nongovernment organization for taking
- (D) and create a special nongovernment organization for taking
- (E) and create a special nongovernment organization to take

19. A pioneer journalist. Nellie Bly's exploits included circling the globe faster than Jules Verne's fictional Phileas Fogg.

- (A) A pioneer journalist, Nellie Bly's exploits included
- (B) The exploits of Nellie Bly, a pioneer journalist, included
- (C) Nellie Bly was a pioneer journalist including in her exploits the
- (D) Included in the pioneer journalist Nellie Bly's exploits are
- (E) The pioneer journalist's exploits of Nellie Bly Included

20. Retail sales rose 0.8 of 1 percent in August, intensifying expectations that personal spending in the July-September quarter more than doubled that of the 1.4 percent growth rate in personal spending for the previous quarter.

(A) that personal spending in the July-September quarter more than doubled that of

(B) that personal spending in the July-September quarter would more than double

(C) of personal spending in the July-September quarter, that it more than doubled

(D) of personal spending in the July-September quarter more than doubling that of

(E) of personal spending in the July-September quarter, that it would more than double that of

回顾本节课授课要点

OG语法题讲解 — 阅读能力练习

预告下节课授课要点

OG语法题讲解—看懂题目及问题中的暗示

The End

Lecture Ten

(OG语法题讲解2—看懂题目及问题中的暗示)

本节课授课要点

OG语法题讲解一 看懂题目及问题中的暗示

21. The commission has directed advertisers to restrict the use of the word "natural" to foods that do not contain color or flavor additives, chemical preservatives, or nothing that has been synthesized.

(A) or nothing that has been

(B) or that has been

(C) and nothing that is

(D) or anything that has been

(E) and anything

22. Plants are more efficient at acquiring carbon than are fungi, in the form of carbon dioxide, and converting it to energy-rich sugars.

- (A) Plants are more efficient at acquiring carbon than are fungi,
- (B) Plants are more efficient at acquiring carbon than fungi,
- (C) Plants are more efficient than fungi at acquiring carbon,
- (D) Plants, more efficient than fungi at acquiring carbon,
- (E) Plants acquire carbon more efficiently than fungi,

23. The Iroquois were primarily planters, but supplementing their cultivation of maize, squash, and beans with fishing and hunting.

(A)but supplementing

(B)and had supplemented

(C)and even though they supplemented

(D)although they supplemented

(E)but with supplementing

24. As contrasted with the honeybee, the yellow jacket can sting repeatedly without dying and carries a potent venom that can cause intense pain.

(A) As contrasted with the honeybee,

(B) In contrast to the honeybee's,

(C) Unlike the sting of the honeybee,

(D) Unlike that of the honeybee,

(E) Unlike the honeybee,

25. Neuroscientists, having amassed a wealth of knowledge over the past twenty years about the brain and its development from birth to adulthood, are now drawing solid conclusions about how the human brain grows and how babies acquire language.

(A) Neuroscientists, having amassed a wealth of knowledge over the past twenty years about the brain and its development from birth to adulthood, are

(B) Neuroscientists, having amassed a wealth of knowledge about the brain and its development from birth to adulthood over the past twenty years, and are

(C) Neuroscientists amassing a wealth of knowledge about the brain and its development from birth to adulthood over the past twenty years, and are

(D) Neuroscientists have amassed a wealth of knowledge over the past twenty years about the brain and its development from birth to adulthood,

(E) Neuroscientists have amassed, over the past twenty years, a wealth of knowledge about the brain and its development from birth to adulthood,

26. Tropical bats play important roles in the rain forest ecosystem, aiding in the dispersal of cashew, date, and fig seeds; pollinating banana, breadfruit, and mango trees; and indirectly help produce tequila by pollinating agave plants.

(A) pollinating banana, breadfruit, and mango trees; and indirectly help produce

(B) pollinating banana, breadfruit, and mango trees; and indirectly helping to produce

(C) pollinating banana, breadfruit, and mango trees; and they indirectly help to produce

(D) they pollinate banana, breadfruit, and mango trees; and indirectly help producing

(E) they pollinate banana, breadfruit, and mango trees; indirectly helping the producing of

27. None of the attempts to specify the causes of crime explains why most of the people exposed to the alleged causes do not commit crimes and, conversely, why so many of those not so exposed have.

(A) have

(B) has

(C) shall

(D) do

(E) could

28. In virtually all types of tissue in every animal species, dioxin induces the production of enzymes that are the organism's trying to metabolize, or render harmless, the chemical that is irritating it.

- (A) trying to metabolize, or render harmless, the chemical that is irritating it
- (B) trying that it metabolize, or render harmless, the chemical irritant
- (C) attempt to try to metabolize, or render harmless, such a chemical irritant
- (D) attempt to try and metabolize, or render harmless, the chemical irritating it
- (E) attempt to metabolize, or render harmless, the chemical irritant

29. Emily Dickinson's letters to Susan Huntington Dickinson were written over a period beginning a few years before Susan's marriage to Emily's brother and ending shortly before Emily's death in 1886. outnumbering her letters to anyone else.

(A) Dickinson were written over a period beginning a few years before Susan's marriage to Emily's brother and ending shortly before Emily's death in 1886, outnumbering

(B) Dickinson were written over a period that begins a few years before Susan's marriage to Emily's brother and ended shortly before Emily's death in 1886, outnumber

(C) Dickinson, written over a period beginning a few years before Susan's marriage to Emily's brother and that ends shortly before Emily's death in 1886 and outnumbering

(D) Dickinson, which were written over a period beginning a few years before Susan's marriage to Emily's brother, ending shortly before Emily's death in 1886, and outnumbering

(E) Dickinson, which were written over a period beginning a few years before Susan's marriage to Emily's brother and ending shortly before Emily's death in 1886, outnumber

30. Paleontologists believe that fragments of a primate jawbone unearthed in Burma and estimated at 40 to 44 million years old provide evidence of a crucial step along the evolutionary path that led to human beings.

- (A) at 40 to 44 million years old provide evidence of
- (B) as being 40 to 44 million years old provides evidence of
- (C) that it is 40 to 44 million years old provides evidence of what was
- (D) to be 40 to 44 million years old provide evidence of
- (E) as 40 to 44 million years old provides evidence

31. Unlike the conviction held by many of her colleagues that genes were relatively simple and static, Barbara McClintock adhered to her own more complicated ideas about how genes might operate, and in 1983, at the age of 81, was awarded a Nobel Prize for her discovery that the genes in corn are capable of moving from one chromosomal site to another.

- (A) Unlike the conviction held by many of her colleagues that genes were
- (B) Although many of her colleagues were of the conviction of genes being
- (C) Contrary to many of her colleagues being convinced that genes were
- (D) Even though many of her colleagues were convinced that genes were
- (E) Even with many of her colleagues convinced of genes being

32. Galileo was convinced that natural phenomena, as manifestations of the laws of physics, would appear the same to someone on the deck of a ship moving smoothly and uniformly through the water as a person standing on land.

(A) water as a

(B) water as to a

(C) water; just as it would to a

(D) water, as it would to the

(E) water; just as to the

33. Because an oversupply of computer chips has sent prices plunging,
the manufacturer has announced that it will cut production by closing its
factories for two days a month.

(A) Because an oversupply of computer chips has sent prices plunging,

(B) Because of plunging prices for computer chips, which is due to an
oversupply,

(C) Because computer chip prices have been sent plunging, which
resulted from an oversupply,

(D) Due to plunging computer chip prices from an oversupply,

(E) Due to an oversupply, with the result that computer chip prices have
been sent plunging,

34. Beyond the immediate cash flow crisis that the museum faces, its survival depends on if it can broaden its membership and leave its cramped quarters for a site where it can store and exhibit its more than 12,000 artifacts.

- (A) if it can broaden its membership and leave
- (B) whether it can broaden its membership and leave
- (C) whether or not it has the capability to broaden its membership and can leave
- (D) its ability for broadening its membership and leaving
- (E) the ability for it to broaden its membership and leave

35. By 1940, the pilot Jacqueline Cochran held seventeen official national and international speed records, and she earned them at a time when aviation was still so new for many of the planes she flew to be of dangerously experimental design.

(A) and she earned them at a time when aviation was still so new for many of the planes she flew to be

(B) earning them at a time that aviation was still so new for many of the planes she flew to be

(C) earning these at a time where aviation was still so new that many of the planes she flew were

(D) earned at a time in which aviation was still so new such that many of the planes she flew were

(E) earned at a time when aviation was still so new that many of the planes she flew were

36. Along with the drop in producer prices announced yesterday, the strong retail sales figures released today seem like it is indicative that the economy, although growing slowly, is not nearing a recession.

(A) like it is indicative that

(B) as if to indicate

(C) to indicate that

(D) indicative of

(E) like an indication of

37. Dressed as a man and using the name Robert Shurtleff, Deborah Sampson, the first woman to draw a soldier's pension, joined the Continental Army in 1782 at the age of 22. was injured three times, and was discharged in 1783 because she had become too ill to serve.

(A) 22, was injured three times, and was discharged in 1783 because she had become

(B) 22, was injured three times, while being discharged in 1783 because she had become

(C) 22 and was injured three times, and discharged in 1783, being

(D) 22, injured three times, and was discharged in 1783 because she was

(E) 22. having been injured three times and discharged in 1783, being

38. Bengal-born writer, philosopher, and educator Rabindranath Tagore had the greatest admiration for Mohandas K. Gandhi the person and also as a politician, but Tagore had been skeptical of Gandhi's form of nationalism and his conservative opinions about India's cultural traditions.

- (A) for Mohandas K. Gandhi the person and also as a politician, but Tagore had been
- (B) for Mohandas K. Gandhi as a person and as a politician, but Tagore was also
- (C) for Mohandas K. Gandhi not only as a person and as a politician, but Tagore was also
- (D) of Mohandas K. Gandhi as a person and as also a politician, but Tagore was
- (E) of Mohandas K. Gandhi not only as a person and as a politician, but Tagore had also been

39. Although schistosomiasis is not often fatal, it is so debilitating that it has become an economic drain on many developing countries.

(A) it is so debilitating that it has become an economic

(B) it is of such debilitation, it has become an economical

(C) so debilitating is it as to become an economic

(D) such is its debilitation, it becomes an economical

(E) there is so much debilitation that it has become an economical

40. The Organization of Petroleum Exporting Countries (OPEC) had long been expected to announce a reduction in output to bolster sagging oil prices, but officials of the organization just recently announced that the group will pare daily production by 1.5 million barrels by the beginning of next year, but only if non-OPEC nations, including Norway, Mexico, and Russia, were to trim output by a total of 500,000 barrels a day.

- (A) year, but only if non-OPEC nations, including Norway, Mexico, and Russia, were to trim output
- (B) year, but only if the output of non-OPEC nations, which includes Norway, Mexico, and Russia, is trimmed
- (C) year only if the output of non-OPEC nations, including Norway, Mexico, and Russia, would be trimmed
- (D) year only if non-OPEC nations, which includes Norway, Mexico, and Russia, were trimming output
- (E) year only if non-OPEC nations, including Norway, Mexico, and Russia, trim output

回顾本节课授课要点

OG语法题讲解——看懂题目及问题中的暗示

预告下节课授课要点

OG语法题讲解 — 选项对比能力

The End

Lecture Eleven

(OG语法题讲解 — 选项对比能力)

本节课授课要点

OG语法题讲解 — 选项对比能力

41. In 1850, Lucretia Mott published her Discourse on Women, arguing in a treatise for women to have equal political and legal rights and for changes in the married women's property laws.

- (A) arguing in a treatise for women to have equal political and legal rights
- (B) arguing in a treatise for equal political and legal rights for women
- (C) a treatise that advocates women's equal political and legal rights
- (D) a treatise advocating women's equal political and legal rights
- (E) a treatise that argued for equal political and legal rights for women

42. To develop more accurate population forecasts, demographers have to know a great deal more than now about the social and economic determinants of fertility.

(A) have to know a great deal more than now about the social and economic

(B) have to know a great deal more than they do now about the social and economical

(C) would have to know a great deal more than they do now about the social and economical

(D) would have to know a great deal more than they do now about the social and economic

(E) would have to know a great deal more than now about the social and economic

43. Laos has a land area about the same as Great Britain but only four million in population. Where many are members of hill tribes ensconced in the virtually inaccessible mountain valleys of the north.

(A) about the same as Great Britain but only four million in population, where many

(B) of about the same size as Great Britain is, but in Laos there is a population of only four million, and many

(C) that is about the same size as Great Britain's land area, but in Laos with a population of only four million people, many of them

(D) comparable to the size of Great Britain, but only four million in population, and many

(E) comparable to that of Great Britain but a population of only four million people, many of whom

44. The plot of *The Bostonians* centers on the rivalry between Olive Chancellor, an active feminist, with her charming and cynical cousin, Basil Ransom, when they find themselves drawn to the same radiant young woman whose talent for public speaking has won her an ardent following.

(A) rivalry between Olive Chancellor, an active feminist, with her charming and cynical cousin, Basil Ransom,

(B) rivals Olive Chancellor, an active feminist, against her charming and cynical cousin, Basil Ransom,

(C) rivalry that develops between Olive Chancellor, an active feminist, and Basil Ransom, her charming and cynical cousin,

(D) developing rivalry between Olive Chancellor, an active feminist, with Basil Ransom, her charming and cynical cousin,

(E) active feminist, Olive Chancellor, and the rivalry with her charming and cynical cousin Basil Ransom,

45. Quasars, at billions of light-years from Earth the most distant observable objects in the universe, believed to be the cores of galaxies in an early stage of development.

(A) believed to be

(B) are believed to be

(C) some believe them to be

(D) some believe they are

(E) it is believed that they are

46. In ancient Thailand, much of the local artisans' creative energy was expended for the creation of Buddha images and when they constructed and decorated the temples that enshrined them.

(A) much of the local artisans' creative energy was expended for the creation of Buddha images and when they constructed and decorated the temples that enshrined them

(B) much of the local artisans' creative energy was expended on the creation of Buddha images and on construction and decoration of the temples in which they were enshrined

(C) much of the local artisans' creative energy was expended on the creation of Buddha images as well as constructing and decoration of the temples in which they were enshrined

(D) creating images of Buddha accounted for much of the local artisans' creative energy, and also constructing and decorating the temples enshrining them

(E) the creation of Buddha images accounted for much of the local artisans' creative energy as well as construction and decoration of the temples that enshrined them

47. In 1713, Alexander Pope began his translation of the Iliad, a work that, taking him seven years until completion, and that literary critic Samuel Johnson. Pope's contemporary, pronounced the greatest translation in any language.

(A) his translation of the Iliad, a work that, taking him seven years until completion, and that literary critic Samuel Johnson, Pope's contemporary, pronounced

(B) his translation of the Iliad, a work that took him seven years to complete and that literary critic Samuel Johnson, Pope's contemporary, pronounced

(C) his translation of the Iliad, a work that had taken seven years to complete and that literary critic Samuel Johnson, Pope's contemporary, pronounced it as

(D) translating the Iliad, a work that took seven years until completion and that literary critic Samuel Johnson, Pope's contemporary, pronounced it as

(E) translating the Iliad, a work that had taken seven years to complete and literary critic Samuel Johnson, Pope's contemporary, pronounced it

48. It is called a sea, but the landlocked Caspian is actually the largest lake on Earth, which covers more than four times the surface area of its closest rival in size, North America's Lake Superior.

(A) It is called a sea, but the landlocked Caspian is actually the largest lake on Earth, which covers

(B) Although it is called a sea, actually the landlocked Caspian is the largest lake on Earth, which covers

(C) Though called a sea, the landlocked Caspian is actually the largest lake on Earth, covering

(D) Though called a sea but it actually is the largest lake on Earth, the landlocked Caspian covers

(E) Despite being called a sea, the largest lake on Earth is actually the landlocked Caspian, covering

49. The automotive conveyor-belt system, which Henry Ford modeled after an assembly-line technique introduced by Ransom Olds, reduced from a day and a half to 93 minutes the required time of assembling a Model T.

- (A) from a day and a half to 93 minutes the required time of assembling a Model T
- (B) the time being required to assemble a Model T, from a day and a half down to 93 minutes
- (C) the time being required to assemble a Model T, a day and a half to 93 minutes
- (D) the time required to assemble a Model T from a day and a half to 93 minutes
- (E) from a day and a half to 93 minutes, the time required for the assembling of a Model T

50. According to some analysts, the gains in the stock market reflect growing confidence that the economy will avoid the recession that many had feared earlier in the year and instead come in for a "soft landing," followed by a gradual increase in business activity.

(A) that the economy will avoid the recession that many had feared earlier in the year and instead come

(B) in the economy to avoid the recession, what many feared earlier in the year, rather to come

(C) in the economy's ability to avoid the recession, something earlier in the year many had feared, and instead to come

(D) in the economy to avoid the recession many were fearing earlier in the year, and rather to come

(E) that the economy will avoid the recession that was feared earlier this year by many, with it instead coming

51. A new study suggests that the conversational pace of everyday life may be so brisk it hampers the ability of some children for distinguishing discrete sounds and words and, the result is, to make sense of speech.

(A) it hampers the ability of some children for distinguishing discrete sounds and words and, the result is, to make

(B) that it hampers the ability of some children to distinguish discrete sounds and words and, as a result, to make

(C) that it hampers the ability of some children to distinguish discrete sounds and words and, the result of this, they are unable to make

(D) that it hampers the ability of some children to distinguish discrete sounds and words, and results in not making

(E) as to hamper the ability of some children for distinguishing discrete sounds and words, resulting in being unable to make

52. To Josephine Baker. Paris was her home long before it was fashionable to be an expatriate, and she remained in France during the Second World War as a performer and an intelligence agent for the Resistance.

(A) To Josephine Baker, Paris was her home long before it was fashionable to be an expatriate,

(B) For Josephine Baker, long before it was fashionable to be an expatriate, Paris was her home,

(C) Josephine Baker made Paris her home long before to be an expatriate was fashionable,

(D) Long before it was fashionable to be an expatriate, Josephine Baker made Paris her home,

(E) Long before it was fashionable being an expatriate, Paris was home to Josephine Baker,

53. The nineteenth-century chemist Humphry Davy presented the results of his early experiments in his "Essay on Heat and Light," a critique of all Chemistry since Robert Boyle as well as a vision of a new chemistry that Davy hoped to found.

- (A) a critique of all chemistry since Robert Boyle as well as a vision of a
- (B) a critique of all chemistry following Robert Boyle and also his envisioning of a
- (C) a critique of all chemistry after Robert Boyle and envisioning as well
- (D) critiquing all chemistry from Robert Boyle forward and also a vision of
- (E) critiquing all the chemistry done since Robert Boyle as well as his own envisioning of

54. The report recommended that the hospital should eliminate unneeded beds, expensive services should be consolidated, and use space in other hospitals.

(A) should eliminate unneeded beds, expensive services should be consolidated, and use space in other hospitals

(B) should eliminate unneeded beds, expensive services should be consolidated, and other hospitals' space be used

(C) should eliminate unneeded beds, expensive services should be consolidated, and to use space in other hospitals

(D) eliminate unneeded beds, consolidate expensive services, and other hospitals' space used

(E) eliminate unneeded beds, consolidate expensive services, and use space in other hospitals

55. Many house builders offer rent-to-buy programs that enable a family with insufficient savings for a conventional down payment to be able to move into new housing and to apply part of the rent to a purchase later.

(A) programs that enable a family with insufficient savings for a conventional down payment to be able to move into new housing and to apply

(B) programs that enable a family with insufficient savings for a conventional down payment to move into new housing and to apply

(C) programs; that enables a family with insufficient savings for a conventional down payment to move into new housing, to apply

(D) programs, which enables a family with insufficient savings for a conventional down payment to move into new housing, applying

(E) programs, which enable a family with insufficient savings for a conventional down payment to be able to move into new housing, applying

56. Elizabeth Barber, the author of both *Prehistoric Textiles*, a comprehensive work on cloth in the early cultures of the Mediterranean, and also of *Women's Work*, a more general account of early cloth manufacture, is an expert authority on textiles in ancient societies.

(A) also of *Women's Work*, a more general account of early cloth manufacture, is an expert authority on

(B) also *Women's Work*, a more general account of cloth manufacture, is an expert authority about

(C) of *Women's Work*, a more general account about early cloth manufacture, is an authority on

(D) of *Women's Work*, a more general account about early cloth manufacture, is an expert authority about

(E) *Women's Work*, a more general account of early cloth manufacture, is an authority on

57. Many of the earliest known images of Hindu deities in India date from the time of the Kushan Empire, fashioned either from the spotted sandstone of Mathura or Gandharan grey schist.

- (A) Empire, fashioned either from the spotted sandstone of Mathura or
- (B) Empire, fashioned from either the spotted sandstone of Mathura or from
- (C) Empire, either fashioned from the spotted sandstone of Mathura or
- (D) Empire and either fashioned from the spotted sandstone of Mathura or from
- (E) Empire and were fashioned either from the spotted sandstone of Mathura or from

58. That educators have not anticipated the impact of microcomputer technology can hardly be said that it is their fault: Alvin Toffler, one of the most prominent students of the future, did not even mention microcomputers in Future Shock, published in 1970.

(A) That educators have not anticipated the impact of microcomputer technology can hardly be said that it is their fault

(B) That educators have not anticipated the impact of microcomputer technology can hardly be said to be at fault

(C) It can hardly be said that it is the fault of educators who have not anticipated the impact of microcomputer technology

(D) It can hardly be said that educators are at fault for not anticipating the impact of microcomputer technology

(E) The fact that educators are at fault for not anticipating the impact of microcomputer technology can hardly be said

59. A leading figure in the Scottish Enlightenment, Adam Smith's two major books are to democratic capitalism what Marx's Das Kapital is to socialism.

- (A) Adam Smith's two major books are to democratic capitalism what
- (B) Adam Smith's two major books are to democratic capitalism like
- (C) Adam Smith's two major books are to democratic capitalism just as
- (D) Adam Smith wrote two major books that are to democratic capitalism similar to
- (E) Adam Smith wrote two major books that are to democratic capitalism what

60. The Olympic Games helped to keep peace among the pugnacious states of the Greek world in that a sacred truce was proclaimed during the festival's month.

(A) world in that a sacred truce was proclaimed during the festival's month

(B) world, proclaiming a sacred truce during the festival's month

(C) world when they proclaimed a sacred truce for the festival month

(D) world, for a sacred truce was proclaimed during the month of the festival

(E) world by proclamation of a sacred truce that was for the month of the festival

回顾本节课授课要点

OG语法题讲解 — 选项对比能力

预告下节课授课要点

OG语法题讲解 — 表达方式的判断

The End

Lecture Twelve

(OG语法题讲解 — 表达方式的判断)

本节课授课要点

OG语法题讲解 — 表达方式的判断

- 20题

61. While all states face similar industrial waste problems. the predominating industries and the regulatory environment of the states obviously determines the types and amounts of waste produced, as well as the cost of disposal.

(A) all states face similar industrial waste problems, the predominating industries and the regulatory environment of the states obviously determines

(B) each state faces a similar industrial waste problem, their predominant industries and regulatory environment obviously determine

(C) all states face a similar industrial waste problem; their predominating industries and regulatory environment obviously determines

(D) each state faces similar industrial waste problems, the predominant industries and the , regulatory environment of each state obviously determines

(E) all states face similar industrial waste problems, the predominant industries and the regulatory environment of each state obviously determine

62. Rivaling the pyramids of Egypt or even the ancient cities of the Maya as an achievement, the army of terra cotta warriors created to protect Qin Shi Huang, China's first emperor, in his afterlife is more than 2,000 years old and took 700,000 artisans more than 36 years to complete.

(A) the army of terra-cotta warriors created to protect Qin Shi Huang, China's first emperor, in his afterlife is more than 2,000 years old and took 700,000 artisans more than 36 years to complete

(B) Qin Shi Huang, China's first emperor, was protected in his afterlife by an army of terra-cotta warriors that was created more than 2,000 years ago by 700,000 artisans who took more than 36 years to complete it

(C) it took 700,000 artisans more than 36 years to create an army of terra-cotta warriors more than 2,000 years ago that would protect Qin Shi Huang, China's first emperor, in his afterlife

(D) more than 2,000 years ago, 700,000 artisans worked more than 36 years to create an army of terra-cotta warriors to protect Qin Shi Huang, China's first emperor, in his afterlife

(E) more than 36 years were needed to complete the army of terra-cotta warriors that 700,000 artisans created 2,000 years ago to protect Qin Shi Huang, China's first emperor, in his afterlife

63. When Congress reconvenes, some newly elected members from rural states will try and establish tighter restrictions for the amount of grain farmers are to be allowed to grow and to encourage more aggressive sales of United States farm products overseas.

(A) and establish tighter restrictions for the amount of grain farmers are to be allowed to grow and encouraging

(C) establishing tighter restrictions for the amount of grain farmers are allowed to grow and to encourage

(D) to establish tighter restrictions on the amount of grain capable of being grown by farmers and encouraging

(E) to establish tighter restrictions on the amount of grain farmers will be allowed to grow and to encourage

64. Doctors generally agree that such factors as cigarette smoking, eating rich foods high in fats, and alcohol consumption not only do damage by themselves but also aggravate genetic predispositions toward certain diseases.

(A) not only do damage by themselves but also aggravate

(B) do damage by themselves but also are aggravating to

(C) are damaging by themselves but also are aggravating

(D) not only do damage by themselves, they are also aggravating to

(E) are doing damage by themselves, and they are also aggravating

65. Digging in sediments in northern China, evidence has been gathered by scientists suggesting that complex life-forms emerged much earlier than they had previously thought.

(A) evidence has been gathered by scientists suggesting that complex life-forms emerged much earlier than they had

(B) evidence gathered by scientists suggests a much earlier emergence of complex life-forms than had been

(C) scientists have gathered evidence suggesting that complex life-forms emerged much earlier than

(D) scientists have gathered evidence that suggests a much earlier emergence of complex life-forms than that which was

(E) scientists have gathered evidence which suggests a much earlier emergence of complex life-forms than that

66. In a plan to stop the erosion of East Coast beaches, the Army Corps of Engineers proposed building parallel to shore a breakwater of rocks that would rise six feet above the waterline and act as a buffer, so that it absorbs the energy of crashing waves and protecting the beaches.

- (A) act as a buffer, so that it absorbs
- (B) act like a buffer so as to absorb
- (C) act as a buffer, absorbing
- (D) acting as a buffer, absorbing
- (E) acting like a buffer, absorb

67. The 32 species that make up the dolphin family are closely related to whales and in fact include the animal known as the killer whale, which can grow to be 30 feet long and is famous for its aggressive hunting pods.

(A) include the animal known as the killer whale, which can grow to be 30 feet long and is (

(B) include the animal known as the killer whale, growing as big as 30 feet long and

(C) include the animal known as the killer whale, growing up to 30 feet long and being

(D) includes the animal known as the killer whale, which can grow as big as 30 feet long and is

(E) includes the animal known as the killer whale, which can grow to be 30 feet long and it is

68. Outlining his strategy for nursing the troubled conglomerate back to health, the chief executive's plans were announced on Wednesday for cutting the company's huge debt by selling nearly \$12 billion in assets over the next 18 months.

(A) executive's plans were announced on Wednesday for cutting the company's huge debt by selling nearly \$12 billion in assets over the next 18 months

(B) executive's plans, which are to cut the company's huge debt by selling nearly \$12 billion in assets over the next 18 months, were announced on Wednesday

(C) executive's plans for cutting the company's huge debt by selling nearly \$12 billion in assets over the next 18 months were announced on Wednesday

(D) executive announced plans Wednesday to cut the company's huge debt by selling nearly \$12 billion in assets over the next 18 months

(E) executive announced plans Wednesday that are to cut the company's huge debt by selling nearly \$12 billion in assets over the next 18 months

69. Affording strategic proximity to the Strait of Gibraltar, Morocco was also of interest to the French throughout the first half of the twentieth century because they assumed that if they did not hold it, their grip on Algeria was always insecure.

(A) if they did not hold it, their grip on Algeria was always insecure

(B) without it their grip on Algeria would never be secure

(C) their grip on Algeria was not ever secure if they did not hold it

(D) without that, they could never be secure about their grip on Algeria

(E) never would their grip on Algeria be secure if they did not hold it

70. The first trenches that were cut into a 500-acre site at Tell Hamoukar, Syria, have yielded strong evidence for centrally administered complex societies in northern regions of the Middle East that were arising simultaneously with but independently of the more celebrated city-states of southern Mesopotamia, in what is now southern Iraq.

(A) that were cut into a 500-acre site at Tell Hamoukar, Syria, have yielded strong evidence for centrally administered complex societies in northern regions of the Middle East that were arising simultaneously with but

(B) that were cut into a 500-acre site at Tell Hamoukar, Syria, yields strong evidence that centrally administered complex societies in northern regions of the Middle East were arising simultaneously with but also

(C) having been cut into a 500-acre site at Tell Hamoukar, Syria, have yielded strong evidence that centrally administered complex societies in northern regions of the Middle East were arising simultaneously but

(D) cut into a 500-acre site at Tell Hamoukar, Syria, yields strong evidence of centrally administered complex societies in northern regions of the Middle East arising simultaneously but also

(E) cut into a 500-acre site at Tell Hamoukar, Syria, have yielded strong evidence that centrally administered complex societies in northern regions of the Middle East arose simultaneously with but

71. Along the major rivers that traverse the deserts of northeast Africa, the Middle East, and northwest India, the combination of a reliable supply of water and good growing conditions both encouraged farming traditions that, in places, endure in at least 6,000 years.

- (A) good growing conditions both encouraged farming traditions that, in places, endure in
- (B) good growing conditions encouraged farming traditions that have, in places, endured for
- (C) of good growing conditions have encouraged farming traditions that, in places, endured for
- (D) of good growing conditions both encouraged farming traditions that have, in places, endured
- (E) of good growing conditions encouraged farming traditions that have, in places, been enduring for

72. His studies of ice-polished rocks in his Alpine homeland, far outside the range of present-day glaciers, led Louis Agassiz in 1837 to propose the concept of an age in which great ice sheets had existed in now currently temperate areas.

- (A) in which great ice sheets had existed in now currently temperate areas
- (B) in which great ice sheets existed in what are now temperate areas
- (C) when great ice sheets existed where there were areas now temperate
- (D) when great ice sheets had existed in current temperate areas
- (E) when great ice sheets existed in areas now that are temperate

73. Unlike the original National Museum of Science and Technology in Italy, where the models are encased in glass or operated only by staff members, the Virtual Leonardo Project, an online version of the museum, encourages visitors to "touch" each exhibit, which thereby activates the animated functions of the piece.

- (A) exhibit, which thereby activates
- (B) exhibit, in turn an activation of
- (C) exhibit, and it will activate
- (D) exhibit and thereby activate
- (E) exhibit which, as a result, activates

74. Despite its covering the entire planet, Earth has a crust that is not seamless or stationary, rather it is fragmented into mobile semirigid plates.

(A) Despite its covering the entire planet, Earth has a crust that is not seamless or stationary, rather it is

(B) Despite the fact that it covers the entire planet, Earth's crust is neither seamless nor is it stationary, but is

(C) Despite covering the entire planet, Earth's crust is neither seamless nor is it stationary, but rather

(D) Although it covers the entire planet, Earth's crust is neither seamless nor stationary, but rather

(E) Although covering the entire planet, Earth has a crust that is not seamless or stationary, but

75. More and more in recent years, cities are stressing the arts as a means to greater economic development and investing millions of dollars in cultural activities, despite strained municipal budgets and fading federal support.

- (A) to greater economic development and investing
- (B) to greater development economically and investing
- (C) of greater economic development and invest
- (D) of greater development economically and invest
- (E) for greater economic development and the investment of

76. Combining enormous physical strength with higher intelligence, the Neanderthals appear as equipped for facing any obstacle the environment could put in their path, but their relatively sudden disappearance during the Paleolithic era indicates that an inability to adapt to some environmental change led to their extinction.

- (A) appear as equipped for facing any obstacle the environment could put in their path,
- (B) appear to have been equipped to face any obstacle the environment could put in their path,
- (C) appear as equipped to face any obstacle the environment could put in their paths,
- (D) appeared as equipped to face any obstacle the environment could put in their paths,
- (E) appeared to have been equipped for facing any obstacle the environment could put in their path,

77. A 1972 agreement between Canada and the United States reduced the amount of phosphates that municipalities had been allowed to dump into the Great Lakes.

- (A) reduced the amount of phosphates that municipalities had been allowed to dump
- (B) reduced the phosphate amount that municipalities had been dumping
- (C) reduces the phosphate amount municipalities have been allowed to dump
- (D) reduced the amount of phosphates that municipalities are allowed to dump
- (E) reduces the amount of phosphates allowed for dumping by municipalities

78. A proposal has been made to trim the horns from rhinoceroses to discourage poachers; the question is whether tourists will continue to visit game parks and see rhinoceroses after their horns are trimmed.

(A) whether tourists will continue to visit game parks and see rhinoceroses after their horns are

(B) whether tourists will continue to visit game parks to see one once their horns are

(C) whether tourists will continue to visit game parks to see rhinoceroses once the animals horns have been

(D) if tourists will continue to visit game parks and see rhinoceroses once the animals' horns are

(E) if tourists will continue to visit game parks to see one after the animals' horns have been

79. Ryonosuke Akutagawa's knowledge of the literatures of Europe, China, and that of Japan were instrumental in his development as a writer, informing his literary style as much as the content of his fiction.

(A) that of Japan were instrumental in his development as a writer, informing his literary style as much as

(B) that of Japan was instrumental in his development as a writer, and it informed both his literary style as well as

(C) Japan was instrumental in his development as a writer, informing both his literary style and

(D) Japan was instrumental in his development as a writer, as it informed his literary style as much as

(E) Japan were instrumental in his development as a writer, informing both his literary style in addition to

80. The only way for growers to salvage frozen citrus is to process them quickly into juice concentrate before they rot when warmer weather returns.

(A) to process them quickly into juice concentrate before they rot when warmer weather returns

(B) if they are quickly processed into juice concentrate before warmer weather returns to rot them

(C) for them to be processed quickly into juice concentrate before the fruit rots when warmer weather returns

(D) if the fruit is quickly processed into juice concentrate before they rot when warmer weather returns

(E) to have it quickly processed into juice concentrate before warmer weather returns and rots the fruit

练习方法

1. **做50题**：别看语法，也别管上课讲的；对比正确选项和错误选项的差异
2. **再做100题**：把正确选择项带入原文，读完整的英文句子；体会正确的语感
3. **集中训练50题**：每个在一分半做完，读完5个就选；选完对的不看了，错的在第一遍读时和第二遍读时候的偏差在哪？总结一下自己根深蒂固性的错误有哪些点（一天时间完成）
4. 从现在开始和别人说话时要注意客观，要把话说准确

回顾本节课授课要点

OG语法题讲解 — 表达方式的判断

The End

回顾全套GMAT语法课程

- Lecture One GMAT的诠释与语法的错误复习方法说明
- Lecture Two GMAT语法考题的正确理解
- Lecture Three 沟通的四种表达方式之一：一句话说一件事
- Lecture Four 表达方式之二：精确性/准确性
- Lecture Five 表达方式之三：简洁性&表达方式之四：逻辑性
- Lecture Six 表达方式的深刻理解——GWD部分试题讲解

回顾全套GMAT语法课程

- Lecture Seven 阅读句子的能力 1
- Lecture Eight 阅读句子的能力 2
- Lecture Nine OG语法题讲解 — 阅读能力练习
- Lecture Ten OG语法题讲解 — 看懂题目及问题中的暗示
- Lecture Eleven OG语法题讲解 — 选项对比能力
- Lecture Twelve OG语法题讲解 — 表达方式的判断

GMAT复习计划

语法宗旨：句子记住，不是分析做题，不是单词
做题，而是句子做题。

结课赠言

讲规矩的人使自己适应世界，
不讲规矩的人坚持要世界适应自己，
所以人类一切的进步得靠不讲规矩的人。

--乔治 萧伯纳