# 高考多规

# 高效课堂学案

■ 主编 李成民

英语 <sup>必修 5</sup>

🧱 电子种波大学公版社

# 一书在手 全程无忧

在高中三年里,酸甜苦辣样样俱全,悲笑泣乐时时存在,语音袅袅,意犹未尽。高考领航愿用 不断超越的执著信念,陪伴您走过这段非凡旅程,圆满您的大学梦想,成就您的人生辉煌!

品质是高考领航的座右铭,创新是高考领航的恒动力。专家名师编写,打造出扛鼎中国教辅书业的力作,为复习备考注入无穷动力。可编辑教学课件光盘;一课一练,活页课时作业;模拟考场应试体验,单元质量评估;解疑释惑,详解答案……一项项凝聚着高考领航殚精竭虑的智慧,见证了高考领航永无止境的突破,更为您的逐梦之旅带来无限精彩与感动。

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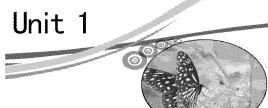


## 让学习与快乐相伴! 伴您轻松步入求知之旅……

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## Great scientists

话题时文导读

话题导人・激活兴趣





#### Award for malaria scientist

Tu Youyou, a scientist at the China Academy of Chinese Medical Sciences, has no postgraduate(硕士) degree. She has never studied or done research abroad. She is neither a member of the Chinese Academy of Sciences nor the Chinese Academy of Engineering. However, the 81-year-old pharmacologist(药物学家) has become the first scientist on the Chinese mainland to win a Lasker Award, the medical prize of the Albert and Mary Lasker Foundation(基金会).

The Lasker Awards have existed since 1945. Tu was presented the 2011 Lasker Clinical Medical Research Award on September 23. She discovered a drug called *artemisinin* (青蒿素). The drug is now widely used against *malaria*(疟疾).

Tu and her colleagues joined a government project to find a new malaria drug in the late 1960s during the "cultural revolution" (1966—1976). They made 380 herbal extracts (草药提取物) from 200 potential recipes. The recipes came from traditional Chinese medical books. The team then tested them on malaria-infected mice. Finally Tu became interested in an extract of the plant qinghao, or sweet wormwood (青蒿).



According to an ancient Chinese medicine book, qing-hao was once used to treat malaria. However, the extract they made in the lab didn't work well. Maybe, thought Tu, the effective ingredient in qinghao was destroyed by high temperatures. Therefore, Tu tried to make the extract with

an ether(乙醇) which has a much lower boiling point than water.

In 1971, after more than 190 failures, Tu finally got an extract that was 100 percent effective against the malaria parasites(寄生虫). The extract was called qinghaosu, later renamed artemisinin.

According to a statement on the Lasker Foundation website, during the past four decades, Tu's drug has saved millions of lives. It is especially important for children in the poorest and least developed parts of the world. However, not many people knew of the scientist until she won the Lasker Award this month.

Lasker Awards are known as "America's Nobels" for the reason that in the last two decades, 28 Lasker Prize-winners have gone on to receive the Nobel Prize, and 80 since 1945, according to Xinhua News Agency.

"The discovery of artemisinin is a gift to mankind from traditional Chinese medicine,"Tu said when she received the award. "Continuous exploration and development of traditional medicine will, without doubt, bring more medicines to the world."

## [文杰滋知] 《 • • • • • • • • • •

【语篇解读】 81 岁的中国医学专家,屠呦呦荣获:拉斯克医学奖,她发现了冶愈疟疾的青蒿素,为医学界作出了巨大的贡献。

- 1. What can we infer from the first paragraph?
  - A. It is unnecessary to study abroad as a scientific researcher.
  - B. Chinese medicine used not to be recognized in Western countries.
  - C. Tu achieved great things although she didn't have an impressive background.
  - D. Tu is the first female scientist to win a Lasker Award.
- 2. In the process of discovering artemisinin, Tu .
  - A. began with a private project
  - B. succeeded during the first experiments
  - C. faced many different opinions
  - D. made extracts in a creative way
- **3.** Why is artemisinin especially important for children from poor countries?
  - A. It is a very cheap medicine and easy for them to get hold of.
  - B. They believe in the effect of Chinese medicine.



- C. There are no other cures for malaria.
- D. It has the fewest side effects for children.
- **4.** According to the article, the Lasker Awards
  - A. are more influential than Nobel Prizes in the medical field
  - B. are awarded to those who have made great medical achieve-
  - C. are awarded to more Americans than people from any other country
  - D. are usually awarded to scientists who are not famous in their field.

[名烹饪句]		0	0	O			0		0	A.
--------	--	---	---	---	--	--	---	--	---	----

Where there is a will, there is a way,

-Thomas Edison

有志者,事竟成。

- 托马斯・爱迪生

Genius only means hard-working all one's life.

-Mendeleyev, Russian chemist

天才只意味着终身不懈的努力。

-俄国化学家 门捷列耶夫

Nothing in life is to be feared. It is only to be understood.

—Marie Curie

人生中没有可怕的东西,只有要理解的东西。

-居里夫人

Preference for those who only have the opportunity to prepare the minds of the people.

—Pasteur

机遇只偏爱那些有准备的人。

-巴斯德

【我的格言】\_\_\_\_\_

# Section I Warming Up & Reading-Preparing

# 预

知识回顾・学中无忧

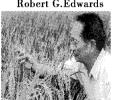
#### Step 1: Warming Up

#### Ⅰ.请看下面的图片,完成下列练习



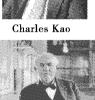
Robert G.Edwards







Albert Einstein



Thomas Edison



Marie Curie

1. 试着把上面的图片和下面的英语介绍搭配起来

(1) He was awarded the 2010 Nobel Prize in Physiology or Medicine "for the development of in vitro fertilization(体外受精)". The British biologist's work led

to the birth of the first test—tube baby, Louise Brown, on

(2) She was a physicist and chemist born in Poland, She discovered radium in 1898 and received two Nobel Prizes, one for physics and the other for chemistry.

(3) He is a Chinese-American citizen, whose Chinese name is Gao Kun, He won half the prize for his research that led to a breakthrough in fiber optics(光纤) and is called "Father of fiber optics".

2. 请判断下面几句话分别是上面哪位科学家的名言

Imagination is more important than knowledge. 想象力比知识更重要。

(2) My secret of success is knowledge, swink and opportunity. 我成功的秘诀是知识、汗水和机会。

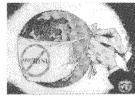
(3) Genius is one percent inspiration and ninetynine percent perspiration. 天才就是百分之一的灵感加 上百分之九十九的汗水。

Ⅱ. 遭受大地震之后的海地,又遭受到霍乱疫情的袭击。看 下列图片,完成下列练习









1.	请你说出近几年来人类受到了哪几种传染病的威胁
	(1)
	(2)
	(3)
	(4)
2.	
	First,
	Second,
	Third,
	Fourth,
	. 回答问题
1.	Who discovered that objects in water are lifted up by a
	force that helps them float?
2.	Who wrote a book explaining how animals and plants de-
	veloped as the environment changed?
3.	Who discovered radium?
4.	Who invented the way of giving electricity to everybody in
	large cities?
5.	Who put forward a theory about black holes?
	•
Ste	ep 2:Fast Reading
Sca	an the text and then choose the best answer according to the
tex	at.
1.	How did John Snow do his research about cholera?
	A. He did a lot of experiments in the lab.
	B. He went to the Queen to attend to her.
	C. He investigated in the affected places.
	D. He marked on a map of the affected places.
	The last but one paragraph mainly wants to tell us that
-•	
	A. John Snow found two other deaths
	B. John Snow found more supporting evidence
	C. John Snow announced his result to the world
	D. polluted water was the key reason of the disease

3. What does the word "this" in the sentence "He had not

4. What was the key help for John Snow's discovery?

B. The woman moving away from Broad Street.

foreseen this" in the 23rd line refer to?

A. The outbreak of cholera. B. The cause of the disease.

A. The government.

C. The no deaths in some areas.D. The water pump in Broad Street.

A. using medicines in hospitals B. driving patients out of the country C. dealing with the polluted water D. getting rid of all kinds of pollution Step 3: Careful Reading I. Read the text carefully and then fill in the blanks according to the text. JOHN SNOW DEFEATS "KING CHOLERA" It was a (1) disease of its day. About People didn't know its(2) or cholera Many thousands of people died every time there was an(3)\_\_\_\_. Two Cholera was spread in a cloud of gas. (4) Cholera was spread by germs. John Snow's Cholera was spread by germs. opinion When the disease spread quickly again in London in(6)\_\_\_\_, he began to gather information. He found the outbreak was particularly severe in two(7) The course After detailed and further(8) of finding he discovered it seemed that the water (5) was to blame. When the people didn't use the polluted water carrying the(9) ,the disease slowed down, which showed that cholera was really spread by germs. (10)John Snow suggested the source of all the water supplies be examined. to prevent cholera The water companies were instructed from to make sure people wouldn't drink

C. The water company.D. The map made by himself.

5. At last, "King Cholera" was controlled by

Ι.	Find	out	the	sentences	in	the	text	which	have	similar
	mean	ings	to th	he followir	ıg o	nes.				
	(1)0	1		1 1	1	1		٠. 1	1	٠.

polluted water.

(1)So whenever cholera broke out, it would cause quite a few terrified people to lose their lives.

none ( none	m.	3	parameter 1	
CA	7	÷	1 30	

happening

(2) He understood that only after he discovered what led to the disease could he control it.	ease into their bodies and the disease 8 the body John Snow 9 the second was right but he need evidence. When another outbreak hit London in 1854			
(3) Two theories interested him that explained how cholera caused so many deaths.	was ready to begin his 10 and tried to get information. He found that most of the deaths were near a water pump and the spread of the disease was 11 was ter. With the evidence, he was able to 12 the			
Step 4:Summary  Fill in the blanks according to the text.  John Snow—a doctor, 1 Queen Victoria as her personal 2 But he was willing to help ordinary people 3 cholera. Many people died 4 there was an 5 He wanted to face the 6 and solve the problem. Two theories caught his attention. The first suggested that cholera multiplied in the air. The second suggested that people 7. this dis-	polluted water carried the virus. After that, he suggested the source of all the water supplies 13 Finally "Kin Cholera" was 14  Step 5: Discussion  Do you think John Snow would have solved this problem with out the map?			

#### 

#### Reading

#### <sup>①</sup>JOHN SNOW DEFEATS"KING CHOLERA"

Dohn Snow was a famous doctor in London—so expert, indeed, that he attended Queen Victoria as her personal physician. But he became inspired when he thought about helping ordinary people exposed to cholera. This was the deadly disease of its day. Neither its cause nor its cure was understood. So many thousands of terrified people died every time there was an outbreak. John Snow wanted to face the challenge and solve this problem. He knew that cholera would never be controlled until its cause was found.

He became interested in two theories that possibly explained how cholera killed people. The first suggested that cholera multiplied in the air. A cloud of dangerous gas floated around until it found its victims. The second suggested that people absorbed this disease into their bodies with their meals. From the stomach the disease quickly attacked the body and soon the affected person died.

<sup>®</sup> John Snow suspected that the second theory was correct but he needed evidence. So when another outbreak hit London in 1854, he was ready to begin his enquiry. As the disease spread quickly through poor neighbourhoods, he began to gather information. <sup>⑤</sup> In two particular streets, the cholera outbreak was so severe that more than 500 people died in ten days. He was determined to find out why.

First he marked on a map the exact places where all the dead people had lived. This gave him a valuable clue about the cause of the disease. Many of the deaths were near the water pump in Broad Street(especially numbers 16,37,38 and 40). He also noticed that some houses(such as 20 and 21 Broad Street and 8 and 9 Cambridge Street) had had no deaths. <sup>®</sup> He had not foreseen this, so he made further in-

vestigations. He discovered that these people worked in the pub at 7 Cambridge Street. They had been given free bear and so had not drunk the water from the pump. <sup>11</sup> It seemed that the water was to blame.

比一比

g

Next, John Snow looked into the source of the water for these two streets. He found that it came from the river polluted by the dirty water from London. <sup>®</sup> He immediately told the astonished people in Broad Street to remove the handle from the pump so that it could not be used. Soon afterwards the disease slowed down. He had shown that cholera was spread by germs and not in a cloud of gas.

In another part of London, he found supporting evidence from two other deaths that were linked to the Broad Street outbreak. A woman, who had moved away from Broad Street, liked the water from the pump so much that she had it delivered to her house every day. Both she and her daughter died of cholera after drinking the water. With this extra evidence John Snow was able to announce with certainty that polluted water carried the virus.

<sup>®</sup> To prevent this from happening again, John Snow suggested that the source of all the water supplies be examined. <sup>®</sup> The water companies were instructed not to expose people to polluted water any more. Finally "King Cholera" was defeated.

#### 约翰·斯诺击败"霍乱王"

约翰·斯诺是伦敦一位著名的医生——他的确医术精湛,因而成为照料维多利亚女王的私人医生。但当他一想到要帮助那些得了霍乱的普通百姓时,他就感到很振奋。霍乱在当时是最致命的疾病,人们既不知道它的病源,也不了解它的治疗方法。每次暴发霍乱时,就有大批惊恐的老百姓病死。约翰·斯诺想面对这个挑战,解决这个问题。他知道,在找到病源之前,霍乱疫情是无法控制的。

斯诺对霍乱致人死地的两种推测都很感兴趣。一种看 法是霍乱病毒在空气中繁殖,像一股危险的气体到处飘浮, 直到找到病毒的受害者为止。第二种看法是人们是在吃饭 时把这种病毒引入体内的。病从胃里发作而迅速殃及全 身,患者就会很快地死去。

约翰·斯诺推测第二种说法是正确的,但是他需要证 据。因此,在1854年伦敦再次暴发霍乱的时候,约翰·斯 诺着手准备对此进行调研。当霍乱在贫民区迅速蔓延的时 候,约翰·斯诺就开始收集资料。他发现霍乱特别是在两 条街道上流行得很严重,在10天之内就死去了500多人。 他决心查明其原因。

首先,他在一张地图上标明了所有死者住过的地方。 这提供了一条说明霍乱起因的很有价值的线索。许多死者 是住在宽街的水泵附近(特别是这条街上16、37、38、40 号)。他发现有些住宅(如宽街上20号和21号以及剑桥街 上的8号和9号)却无人死亡。他以前没有预料到这种情 况,所以他决定深入调查。他发现,这些人都在剑桥7号的

酒馆里打工,而酒馆为他们免费提供啤酒喝,因此他们没有 喝从宽街水泵抽上来的水。看来水是罪魁祸首。

接下来,约翰·斯诺调查了这两条街的水源情况。他 发现,水是从河里来的,而河水被从伦敦排出的脏水污染 了。他马上叫宽街上惊慌失措的老百姓拆掉水泵的把手。 这样,水泵就用不成了。不久,疫情就开始得到缓解。他证 明了,霍乱是由病菌而不是由气团传播的。

在伦敦的另一个地区,他从两个与宽街暴发的霍乱有 关联的死亡病例中又发现了有力证据。有一位妇女是从宽 街搬过来的,她特别喜欢那里的水,每天都要派人从水泵打 水运到家里来。她和她的女儿喝了这种水,都得了霍乱而 死去。有了这个特别的证据,约翰·斯诺就能够肯定地宣 布,这种被污染了的水携带着病菌。

为了防止这种情况的再度发生,约翰·斯诺建议所有 水源都要经过检测。自来水公司也接到指令,不能再让人 们接触到被污染的水了。最终,"霍乱王"被击败了。

#### Warming Up & Reading-Language Points Section $\Pi$

#### 动 ///////////ke tang hu dong tan 11u////

名师讲坛・触类旁通

#### 词汇\*\*研



#### 1. put forward 提出;提议;将……提前;拨快(时钟) 「教材原句」

Who put forward a theory about black holes? (P<sub>1</sub>) 谁提出了关于黑洞的理论?

(1) Chinese President Hu Jintao put forward a five-point proposal calling on all nuclear-armed countries to keep their nuclear facilities safe. 中国国家主席胡锦涛提出一 项五点建议,号召所有有核国家保持核设施的安全。

the date of their wedding by one week. 他们将婚礼日期提前了一周。

your name ③May I chairman of the committee?

我能否提名你当委员会主席?

#### ▶ 拓展

put away 储存(钱);收起 推迟,延期

put off

put out 熄灭

put through 接通;完成;经历

张贴;搭起,建起;留某人过夜 put up

put up with

(4) Could you please me 请你帮我接通约翰好吗?

⑤I can't

his violent temper.

我受不了他暴躁的脾气。

2.	draw	a	conclusion	得出结论(P1)
----	------	---	------------	----------

<b>①W</b> hat	did you	from the	discussion
从讨论中你得	 出什么结论?		

#### ▶ 拓展

(1)come to/arrive at/reach a conclusion 得出结论 使结束 bring sth. to a conclusion in conclusion 最后

(2) conclude vt. & vi. 推断出;结束

conclude(sth.) with sth. /by doing sth.

以……结束(某事)

conclude...from...

从 …… 中推断出

2 We came to a conclusion that the room must have been empty. 我们得出的结论是: 那个房间(当时)一定是空 着的。

3 What is the surest way to the Doha round ? 结束多哈回合谈判最可靠

#### 的办法是什么?

- (4) It is hoped that both China and Australia can the Free Trade Agreement (FTA) talks by the end of this year. 希望中国和澳大利亚到今年年终时能结束自由贸易 协定的谈判。
- (5)Itheir remarks that they were not in favour of the plan. 我从他们的评论中推断出他们 不赞同此项计划。
- 3. defeat vt. 打败;战胜;使受挫 n. [C, U]失败 [教材原句]

JOHN SNOW DEFEATS "KING CHOLERA" (P2) 约翰·斯诺战胜"霍乱王"

①The Chinese women's volleyball team that of South Korea by 3: 2 and won the last gold of the Guangzhou Asian Games, 中国女排 3:2 击败韩国队并 获得广州亚运会的最后一枚金牌。

2 August has been a sensitive month in Japan ever since its World War Ⅱ defeat in August 1945. 自从日本在 1945年8月二战战败后,在日本8月份一直是个敏感的 月份。

#### 【辨析】

defeat	意为"战胜,打败"。其宾语应是人或一个集体,如 a team, a class, an army 等。
win	意为"赢得"。其宾语应是物,如 game,war, prize,battle等。

him in the contest and the prize. 在比赛中我击败了他并赢得了奖品。

## 4. attend vt. & vi. 照顾, 护理; 出席, 参加

#### 「教材原句」

John Snow was a famous doctor in London - so expert, indeed, that he attended Queen Victoria as her personal physician. (P2)约翰·斯诺是伦敦一位著名的医生-他的确医术精湛,因而成为了维多利亚女王的私人医生。

(1) He has to attend(on) his sick son.

他不得不照顾生病的儿子。

② The foreign and Chinese guests \_\_\_\_\_ the 2010 Thailand Exhibition held in Qingdao to taste the charm of Thai culture.

中外嘉宾出席了在青岛举办的泰国展,体验泰国文化的 魅力。

your work and stop talking.

专心工作,不要说话。

#### ▶ 归纳

attend(on/upon)sb. 照顾(伺候)某人 attend a meeting/a lecture/school 参加会议/听报告/上学

attend to sb./sth. 处理;接待(顾客);专心于

#### 【辨析】

wars.

attend	指参加会议或仪式,如婚礼、葬礼、典 礼、上课、上学、听报告等。
join	指加入某个组织或团体,如军队、团队、政党等。
join in	指参加一些小型活动,可用 join sb. in sth. 意为"加入某人的某项活动"。
take part in	指参加一些大型的、正式的、有组织的 活动、会议等。

	//	, 0	
4 My wish is to		the army after	graduation.
我的愿望是毕业	后参军。		
50ur headmaste	er will		the discussion
this afternoon.			
我们校长将于今:	天下午参	加我们的讨论。	
The Swiss did	not		the two world

瑞士人没有参加两次世界大战。

#### 5. expose vt. 使暴露于;揭露;显露;使接触;使曝光 [教材原句]

But he became inspired when he thought about helping ordinary people exposed to cholera. (P2)但当他一想到要 帮助那些受到霍乱威胁的普通百姓,他就感到很振奋。

①Potatoes turn green when exposed to light.

马铃薯在光的照射下会变绿。

②It's very dangerous to ruses without any protection.

不加任何保护而直接暴露在这些病毒下是十分危险的。

3Don't babies strong sunlight.

不要让婴儿受到强烈的阳光照射。

#### ▶归纳

expose sb. to sth.

使某人暴露于……;使某人接

触到某事物

暴露于 …… be exposed to...

#### 【助记】









露出、袒露

(照片)曝光

#### 6. cure n. [C]治愈;痊愈;疗法 vt. 治愈;治疗;改掉(坏习 惯)

#### 「教材原句」

Neither its cause nor its cure was understood. (P<sub>2</sub>)

人们既不知道它的病源,也不知道它的治疗方法。

①Doctors are searching for a cure for AIDS.

医生们正在寻找艾滋病的治疗方法。

②Sang Xue, a diving champion at the 2000 Sydney Olympic Games, competed in television game shows to earn money to her mother. 桑雪是 2000 年悉尼奥运 会跳水冠军,为挣钱给她妈妈治病她参加了电视选秀

③We must the children 我们必须纠正孩子们的坏习惯。

#### ▶归纳

cure sb. of... 治愈某人的病;改掉某人的坏习惯 a cure for a disease 医治某种病的药/疗法

#### 【辨析】

cure	强调结果,即"治愈";可构成 cure sb. of sth. 短语。
treat	强调过程,不涉及结果;可构成 treat sb. for sth. 短语。

4 His wounds were well in the army hospital. 他的伤在部队医院得到了很好的治疗。

#### 7. challenge n. [C, U]挑战 vt. 向……挑战 「教材原句」

John Snow wanted to face the challenge and solve this problem. (P<sub>2</sub>)

约翰·斯诺想面对这个挑战,解决这个问题。

#### ▶ 拓展

face/meet a challenge(of) 面临/应对(……的)挑战 challenge sb. to(do)sth. 就某事向某人挑战 具有挑战性的,引起挑战 challenging adj. 兴趣的

The US shouldn't consider China's normal military

build-up as a challenge or threat to itself. 美国不应把中 国正常的军事建设看成是对自己的一种挑战或威胁。 ②He

他向我挑战,要我跟他再打一场网球赛。

【点金】 challenge 作动词时本身已内含"向……, 对……"的意思,因而不要再加多余的 to。

向某人挑战 {[误]to challenge to sb. [正]to challenge sb.

#### 8. absorb vt. 吸收;吸引;使专心

#### 「教材原句」

game.

The second suggested that people absorbed this disease into their bodies with their meals.

第二种看法是人们是在吃饭时把这种病毒引入体内的。

- ①Dry earth absorbs water quickly. 干土吸水快。
- ②Clever children

聪明孩子容易吸收知识。

absorb...into... 把……吸收入…… absorb sb. 's attention 吸引某人注意 全神贯注于 …… be absorbed in...

- (3) The cream is easily absorbed into the skin. 这种乳霜易被皮肤吸收。
- 4 his work, Tom simply forgot food and sleep. 汤姆专心于工作,几乎忘记了吃饭和睡觉。

【点金】 absorb 的名词形式要将 b 变为 p 再加-tion,即 absorption,与其变化相同的还有:describe(v,)→description(n.).

#### 9. suspect

#### 「教材原句」

John Snow suspected that the second theory was correct but he needed evidence.

约翰·斯诺推测第二个理论是正确的,但他需要证据。

#### (1)vt. 怀疑;察觉

suspect that... 察觉出 ……; 怀疑 …… suspect sb. of(doing)sth. 怀疑某人(做)某事 suspect sb. to be... 猜想/怀疑某人是……

- (1) I began to suspect that they were trying to get rid of me. 我开始觉察出,他们试图摆脱掉我。
- ②The drug causing over 200 deaths. 人们怀疑这种药物造成 200 多人死亡。
- 3) What she said sounded convincing, but I suspect it to be a lie. 她的话听起来让人信服,但我认为那是谎话。
- (2)n.[C]嫌疑犯;可疑分子
- 4 He is the prime suspect in the case.

他是这个案子的首要嫌疑人。

#### 10. blame

#### 「教材原句」

It seemed that the water was to blame.

看来水是罪魁祸首。

(1)vt. 责备;指责;把······归	<b>等于</b>			
be to blame(for sth.)	对(坏事)负有责任,			
	(因某事)应受责备			
blame sb. for(doing)sth.	因(做)某事而责备某人			
blame sth. on sb.	把某事归咎到某人身上			
①Which driver was to blam	e for the accident?			
哪位司机是此次事故的肇事	者?			
②It is not fair to blame Chi	na for the short supply and			
price hikes of major resource	es.			
因重要资源短缺和价格猛涨	而责备中国是不公平的。			
③Don't always blame your	own failure			
others. Sometimes you yourself are 不要				
总把失败归咎于他人。有时	该怪你自己。			
【点金】 be to blame 中的 to	o blame 是用主动形式表示			
被动意义。				
(2) <b>n.[U]过失;责备</b>				
bear/take/accept/get the bl	ame(for sth.)			
(对某事)承担责任				
put/lay the blame for sth. o	n sb.			
将某事归咎于某人				
Why do I always get the l	plame for everything?			

另一个司机竭力想把责任往我身上推。

为什么每件事都要怪到我头上?

(5) The other driver kept trying

#### 11. link vt. & n. [C]连接;联系

#### [教材原句]

In another part of London, he found supporting evidence from two other deaths that were linked to the Broad Street outbreak.

在伦敦的另一个地区,他从两个与宽街暴发的霍乱有关 联的死亡病例中又发现了有力证据。

1 The two accidents are closely linked together.

这两起事故密切相关。

②There is a between the disease and

这种疾病和饮食之间有直接的联系。

linkwith/to 将和·	·····联系或连接起来
link up(with sb./stk.与)是	车接,结合
3 The island	the mainland by a new
bridge. 一座新桥将该岛与大陆	相连。
The bands	for a charity con-
cert.	
法化厂以口联入事本 难久事	<b>. 坛</b> 兹

<b>L</b>	ŧΣ	屈
	<b>34</b> H	脥

jointo/and	把与连接起来
connectto/with/and	把与连接起来
relateto	把和联系起来
combinewith	把和联合起来

		hap	ppiness.	-		iver it to a customer.
财富鲜与幸			1	1	<b>党把东西送给顾客</b> 。	
		isiness	_ pleasure.	i		r English.
	作于娱乐之中			找的工作	F是教她英语。 	
announce vt. 播)通知	. 亘 布,亘 告(	决 正 、	;(尤指通过广	instructi	ion n.	[常用复数]命令;指示
増/週型 [教材原句]				C 11	•	[复数]说明书;使用指南
		John Snow v	vas able to an-			听从某人的指示 左****
			er carried the vi-	i	ive <i>adj</i> .	
rus.	i certainty tha	t politited water	a carried the vi	:	to	, but I got con
	别的证据,约	龄。斯诺辩能	够肯定地宣布,	fused.		
	了的水携带着		少月, 足远亘神,		f从她的指示,却被	
▶归纳	1 H2/14/14 16 4E	), d feed 0		i i	Hollywood 3D film	
	th (to sh )	(向某人)宣	右 涌生甘車	好来坞 3	BD 大片《阿凡达》作	<b>尽</b> 有教育意义。
		宣布;通		[成本學 20]]	I all som som som	ATTU, ATU, WITE, ATU, WITE, ATU.
It is appour	nad that	旦 仰 · · · · ; 世 据 <b>宏 右 · · · · ·</b>	1711	[随: 集训]		000000
		据宣布		∐.单词拼写	,	
			here will be no			(亚季城)::: 1::
		你们班明天不」 · Famaion Min		i	gnter was	_(严重地)injured in a car ac
			istry announced man of the For-	cident.	.1 11	
		to the reporter				s it almost a crime to
	人向记者发布		s the news.		lldren to violence a	
			g to Japan next			(治愈) most infections.
week.		sile is going	g to Japan next	1	on television is	(污染)the minds of ou
	期她要去日本			kids.		
	<i>M</i>			· · · · · · · · · · · · · · · · · · ·		bon dioxide from the air an
▶拓展		公告,通知	<b>会</b>		from the soil.	
announcem		宣布;下通				leak, do not strike a match o
announcer		旦初;F.		1	on an electric ligh	
1			e sth. to sb. 或	7. He will _	(宣布)t	onight that he is leaving hi
1			ounce sb. sth./	post.		
1			explain, suggest	1	a rather rich	(社区).
笙		-		Ⅱ.单项填空		
 【辨析】				1		cided whether or not to hav
₹ <del>771                                  </del>	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	s b. ee s2 35	4		to the pu	
announce	'	人们所关心或系	感兴趣的事情,	A. announ		B. achieved
	尤指新闻之	类的消息。 ——————		C. reporte		D. witnessed
	经常用于正:	式场合,指当众	直接或有力地	2. The role	will be the bigges	et of his acting ca
declare	"宣布"、"宣	告"或"声明"某	一主张、命令、	reer.		To 1 11
	停火、某人有	罪、国家独立等	F.	A. patienc		B. challenge
The Prime	Minister anno	unced that she	would resign	C. respons	-	D. contribution
首相宣布她		unced that she	would resign.			cold that I didn't like to leav
		a state of eme	rgency.	my room.		T 1
=	入紧急状态。		-8,•	A. really		B. such
	命令;指示;教·	<u></u>		C. too	1	D. so
		••		The state of the s		children to the ba
		e instructed no	t to expose peo-		l magazines.	D
	ted water any		-r 2 p 2 3	A. expose		B. exposing
		 下能让人们接角	由污染水了。	C. to expo		D. exposed
instruct sb.		命令某人做·····		1		ot absolutely sure that some
instruct sb.		品文本人版 合某人讲授某事			ommitted a crime,	but him of havin
instruct SD.		ロネハのひ来ョ 旨导某人某事	. 1	done it.		R guanast
as instructe		安照指示那样		A. charge		B. suspect
L. LIDEI GOR		~ W * H (4 * M * 1 ) [		C. inspect		D. doubt

	x with you because I have an impor-	(2)so+形容词/副词+a(an)+单数名词+that 从句。		
tant meeting to		It was so good an exhibition that I went to see it several		
A. take part	B. join	times。 屋收且职人权、我上手了权工协		
C. attend	D. join in	展览是那么好,我去看了好几次。		
	igns, some experts have	He did so well in the examination that everyone praised him.		
_	my is beginning to recover little by	他考得那么好,人人都称赞他。 (3)so+many/much/few/little(少)+名词+that 从句。		
little.	D ' 1	I've had so many falls that I'm black and blue all over.		
A. covered	B. examined	我跌了那么多跤,全身跌得青一块,紫一块的。		
C. concluded	D. checked	There was so much work to do that everybody got bored.		
	n strike if the demands they	有这么多的事要做,人人都感到厌烦了。		
are turned down.	D nut through	There was so little water in the jar that it was not enough		
A. put aside	B. put through	for all of us.		
C. put forward		缸里的水太少,不够我们这些人用。		
	ulture Organization says more than	【点金】 so that 也可引导目的状语从句,意为"以便,目		
	year needs to be invested in agricul-	的是"。记准哦!		
and more serious.	rld hunger, which is becoming more			
A. defeat	B. expand	▶拓展		
C. reject	D. cure	sothat 与 suchthat		
		suchthat 作"如此以至于"解,连接一个表示		
10. We shouldn't	mm for the mistakes he has	结果的状语从句。与 sothat 意思相同,但用法不同。		
A. accuse	B. blame	such 后边要用名词(这个名词前面可以带形容词,也可		
C. charge	D. claim	以不带)。因此, suchthat 的句型结构可分以下三种:		
=		(1) such+a(an)+adj.+可数名词单数+that-clause		
	the news that Steve Jobs,	(2) such+adj. +可数名词复数+that-clause		
	ndary businessmen in American his-	(3) such+adj. +不可数名词+that-clause		
tory, passed away.	D to been of	(4)当 so 或 such 位于句首时,主句应用部分倒装形式。		
A. hearing of	B. to hear of	①He is a clever boy everybody likes		
C. hear of	•			
Ⅲ.根据所给短语翻译句		他是个非常聪明的男孩,大家都非常喜欢他。		
1.我们必须纠正孩士的。	坏习惯。(cure sb. of sth.)	②They are interesting novels I want		
		to read them once again.		
2. 个要把皮肤且接泰路。	在阳光下。(exposeto)	这些小说非常有趣,我想再读一遍。		
	, , , , , , , , , , , , , , , , , , ,	3 He has made great progress the		
3. 他们提了很多建议。	(put forward)	teachers are pleased with him.		
4 11 tret 3, mts. 1 , 1, 25 tres 1	December 1 St. 12 to the standard of the stand	他进步得很快,老师们对他感到很满意。		
4. 丝绸乙路在古代把甲	国和西方连接起来。(linkto)	2. Neither its cause nor its cure was understood.		
	De art NE ZE als A	人们既不知道它的病因,也不了解它的冶疗方法。		
	们可以得出结论。(draw a conclu-	这是一个 neithernor 结构,表示"既不也不"。		
sion)		Neither France nor Britain will attend the meeting next		
		week.		
[万型…][	illes	法国和英国都不会参加下星期的会议。		
[中二部小]]	0000000	【点金】 neithernor 结构中的主谓一致		
1 1-1 6 6	and deader to Landon and an Adm	neithernor 连接两个并列主语时谓语动词的数与		
	ous doctor in London—so expert, in-	靠近的主语保持一致,这就是所谓的就近原则。英语中		
	Queen Victoria as her personal physi-	有类似用法的结构还有 not onlybut also, eitheror。		
	敦一位著名的医生——他的确医术	Neither Jim nor seen the film.		
	<b>韭多利亚女王的私人医生</b> 。 at…句型,意思是"如此/这么⋯⋯以	=Neither his parents nor seen the film.		
至于",引导结果		吉姆和他的父母都没有看过这部电影。		
sothat及 so t		3. So many thousands of terrified people died every time there		
(1)so+形容词(表语)		was an outbreak. 因此每次爆发霍乱时就有成千上万惊恐		
	e that we had to stop the game.	的人死去。		
外面天气太冷了,我们		本句为复合句。every time 在从句中充当连词,后接		

时间状语从句,不接 that, when 等连词,相当于 whenev-	C. Such curious he was	D. Such curious was he
er,意为"每当,每逢"。every time 和一般现在时或过去		udents in the hall that you could
时连用,强调经常性。	hardly breathe!	udents in the han that you could
① I meet him, he always carries a		D such a lot of
book.	A. such many C. very many	B. such a lot of D. so a lot of
我每次见他,他总是随身拿着一本书。		
	3. (2012 · 厦门高二检测)	
<b>▶ 拓展</b>	work that he couldn't fir	
表示"上次""下次""每次"等的时间连词主要有	A. such difficult	B. such a difficult
every time(每次),each time(每次),(the)next time(下	C. so difficult a	D. so difficult
次),any time(随时),(the)last time(上次),the first time(第一次)。	4. The weather was	cold that I didn't like to leav
②I saw him, he looked ill. 上次我见到	A. really	B. such
他的时候,他好像生病了。	C. too	D. so
③ you're in London come and visit us.	<b>5.</b> (2012・福州高二检测)S	so carelessly that he al
下次来伦敦过来探望我们。	most killed himself.	
④ she asks her brother to change	A. did he drive	B. he drove
channels she is patient.	C. does he drive	D. he drives
第一次她让她弟弟调台时她是耐心的。	6. Mary thought highly of	the painting, but to Mr. Smith'
4. The second suggested that people absorbed this disease into	eye, the painting	
their bodies with their meals. 第二种看法是人们是在吃饭	A. eager	B. extra
时把这种病毒吸收到体内的。	C. exact	D. expert
suggest v. 表明,暗示	7. My heart was filled with	n gladness because I was able to
① The expression on her face suggested that she was	my parents.	
frightened.	A. intend	B. care
她脸上的表情表明她很害怕。	C. concern	D. attend
②Opinion polls that only 10% of the popula-	8. (2012・厦门高二检测)V	Ve have been excavating layers o
tion trust the government. 民意测验显示只有 10%的人		thick, which suggests that the
信任政府。	the fire burnin	
【点金】 suggest 还有"提议,建议"的意思。注意其表达		B. might have kept
不同词义时后面的动词形式:	C. should have kept	D. might keep
suggest doing		my father in the sof
suggest 提议,建议 suggest that sb. (should)do(从句 中常用虚拟语气)	and in a magaz	zine.
suggest 表明,暗示 suggest that-clause(从句中用陈	A, sitting; absorbed	
suggest 表明,唯小 述语气)	C. sitting; absorbing	D. sat; absorbed
【助记】	<b>10</b> . (2012 · 扬州高二检测)	
巧记 suggest 的用法	<del></del>	ssing by that he didn't notice hi
His sleepy look suggested that	friends	D in to some
the man was tired of his work	A. to; coming C. on; coming	B. in; to come D. in; coming
and we suggested he (should)	-	•
have a rest.		government nor the French offi
他困倦的表情显示这个人工		ed the news about Libya.
作累了。我们建议他休息	A. has C. is	B. have
一下。		D. are
rak	12. This medicine will	
[随常渠训]	A. recover	B. cure
Ⅰ.单项填空	C. treat  13 Fach time he	D. heal came to Xi'an, he would drop is
1・半次県生 I.(2012・白鹭洲高二检测) about the economical	to see me.	came to the angle would drop i.
crisis that he decided to look for more information	A. which	B. when
about it.	C. /	D. during
A. So curious he was B. So curious was he	∬. 完成句子	z, aming
D. Colling was no	T . SOIM CA 3	

1. 我最后一次看到那个男孩时,他正在河边读书。
I saw the boy, he was reading by the riverside
2. 你一见到他,请告诉他这个激动人心的消息。
you see him, please tell him the exciting news
3. 下一次你来,我就给你这本书。

I will give you the book	you come here.
4.《龙门飞甲》如此有趣,以致我	之们想要再看一次。
Flying Swords of Dragon Ga	te we all want to
watch again.	
watch again.	

# Section Learning about Language & Using Language

预	习	多	维	感	知	知识回顾・学中无忧
<u>/yu_</u>	<u>xi</u>	duo	wei	<u>gan</u>	<u>zh1//</u>	

#### Step 1: Fast Reading

# Read the passage and tell the following statements True(T) or False(F).

- 1. The conclusion that the sun was the centre of solar system made Copernicus excited first.
- 2. Before Copernicus, many astronomers went against the theory of the Christian Church. ( )
- 3. It was hard for the leaders of the Christian Church to understand Copernicus' theory.

#### Step 2: Careful Reading

#### Choose the best answer according to the text,

- 1. Why was Nicolaus Copernicus so cautious and couldn't tell anyone about his theory?
  - A. He was not sure whether he was right.
  - B. He was afraid of being attacked by the Christian Church.
  - C. His friends told him not to.
  - D. He would like to keep his theory a secret.
- 2. Which of the following statements is TRUE?
  - A. Nicolaus Copernicus was excited and happy when he

found his theory.

- B. Nicolaus Copernicus showed his theory privately to his friends in 1510.
- C. Nicolaus Copernicus didn't publish his theory until he lay dying in 1543.
- D. The Christian Church accepted Copernicus' theory at last.
- 3. There is a direct link between Copernicus' theory and the work of the following scientists EXCEPT \_\_\_\_\_.
  - A. Madame Curie
- B. Isaac Newton
- C. Albert Einstein
- D. Stephen Hawking
- 4. What is the main idea of the text?
  - A. Copernicus worked out the theory that the moon was the centre of the solar system.
  - B. Copernicus thought that the earth was the centre of the solar system.
  - C. Copernicus worked out the theory that the sun was the centre of the solar system.
  - D. Copernicus published his theory that the sun was the centre of the solar system.



# Using Language COPERNICUS' REVOLUTIONARY THEORY

Nicolaus Copernicus was frightened and his mind was confused. Although he had tried to ignore them, all his mathematical calculations led to the same conclusion: that the earth was not the centre of the solar system.

Only if you put the sun there did the movements of the other planets in the sky make sense. Yet he could not tell anyone about his theory as the powerful Christian Church would have punished him for even suggesting such an idea. They believed God had made the world and for that reason the earth was special and must be the centre of the solar system.

The problem arose because astronomers had noticed that some planets in the sky seemed to stop, move backward and then go forward in a loop. Others appeared brighter at times and less bright at others. This was very strange if the earth was the centre of the solar system and all planets went round it.

Copernicus had thought long and hard about these problems and tried to find an answer. He had collected observations of the stars and used all his mathematical knowledge to explain them. But only his new theory could do that. So between 1510 and 1514 he worked on it, gradually improving his theory until he felt it was complete.

In 1514 he showed it privately to his friends. The chan-

Q 11/2

ges he made to the old theory were revolutionary. 

He placed a fixed sun at the centre of the solar system with the planets going round it and only the moon still going round the earth. <sup>3</sup> He also suggested that the earth was spinning as it went round the sun and this explained changes in the movement of the planets and in the brightness of the stars. 4 His friends were enthusiastic and encouraged him to publish his ideas, but Copernicus was cautious. He did not want to be attacked by the Christian Church, so he only published it as he lay dying in 1543.

Certainly he was right to be careful. <sup>⑤</sup> The Christian Church rejected his theory, saying it was against God's idea and people who supported it would be attacked. Yet Copernicus' theory is now the basis on which all our ideas of the universe are built. His theory replaced the Christian idea of gravity, which said things fell to earth because God created the earth as the centre of the universe. Copernicus showed this was obviously wrong. Now people can see that there is a direct link between his theory and the work of Isaac Newton, Albert Einstein and Stephen Hawking.

#### 哥白尼的革命性理论

尼古拉 • 哥白尼被吓得心烦意乱的。虽然他曾经试着 不去理睬那些数字,然而他所有的数学计算都得出同样的 一个结论:地球不是太阳系的中心。只有当你把太阳放在 中心位置上,天空中其他行星的运动才能说得清楚。他的 这个理论可不能告诉任何人,因为即使他只暗示有这种想 法,他都会受到强大的基督教会势力的惩罚。教会认为世 界是上帝创造的,正因为如此,地球就具有特殊的意义,它

必定要成为太阳系的中心。

这样,问题就来了,因为天文学家以前发现过,天上有 些行星停顿下来,往后移动,然后再成环状向前移动,而其 他行星看上去有时亮些,有时又不怎么亮。如果地球是太 阳系的中心,而所有行星环绕着地球转的话,那么这种现象 就很奇怪了。

哥白尼对这些问题曾经苦苦思索过很久,试图找出问 题的答案。他曾经收集过观测星球的数据,并且利用他的 全部数学知识来解释这些数据。但是只有他的新理论才能 作出解释。于是,他在1510~1514年从事这项研究,逐步 修改他的理论,直到他感到完善为止。

1514年,他把他的新理论私下里给他的朋友们看。他 对旧理论的修改是具有革命性的。他把太阳固定在太阳系 的中心位置上,而行星则围绕着太阳转,只有月球仍然绕着 地球转。他还提出地球在围绕着太阳转的同时,它本身还 在自转,这样就说明了行星运动的变化情况以及星球的亮 度问题。他的朋友都热情地鼓励他把他的想法公诸于世, 而他却小心谨慎。他不想遭到基督教会的攻击,所以他只 是在 1543 年临终之前才公布了这一观点。

当然,他小心谨慎是对的。基督教会拒绝接受他的理 论,说这种理论违背了上帝的旨意,而支持这种理论的人都 会受到打击。然而哥白尼的理论却是我们宇宙观赖以建立 的基础。他的理论还改变了基督教对地心引力的看法,他 们认为物体往地球上掉落是因为上帝创造了地球,而地球 正是宇宙的中心。哥白尼表明这是明显错误的。如今人们 可以看到,他的这些想法与艾萨克·牛顿、阿尔伯特·爱因 斯坦以及斯蒂芬·霍金等人的研究都有着直接的联系。

#### 动 hu dong

名师讲坛・触类旁通

#### 词汇\*\*研 **(0000000000**

#### 1. contribute(P<sub>4</sub>) vt. & vi. 捐献,捐助,贡献;撰稿

①Everyone is willing to food and clothing homeless people.

每个人都愿意捐助食品和衣物救济那些无家可归的人。

2She regularly

她定期给杂志投稿。

#### ▶ 拓展

contribute sth. to...

把 …… 捐赠给 …… ,为 ……

贡献……;给……投稿

contribute to

促成,引起;有助于

contribution n. 捐款,贡献;投稿

imake a contribution to/towards...为……作贡献

#### 【助记】



②导致,促成

#### 2. apart from 除了……外

#### [教材原句]

Apart from the construction mentioned above, you have also learned the following phrases. 除了上面提到的结构, 你们还学过以下一些短语。(P4)

(1) = except for 除了 ...... 外(都)

I've finished apart from the last question.

除了最后一道题,我全做完了。

(2)=in addition to=as well as 除了……外(还)

the cost, it will take a lot of time.

除了花费外,它还占用大量的时间。

②It was a difficult time. everything

else, we had financial problems. 当时是困难时期,别的一 切都不说,我们财政上也有问题。

(3) Will there be anyone else we know at the party besides Will and Janet?

除了威尔和珍妮特之外,聚会上还有我们认识的人吗?

- 4 You can have any of the cakes except this one.
- 除了这块蛋糕外,你可以拿任何一块。
- (5) The roads were empty except for a few cars.
- 除了几辆小汽车之外,马路上空荡荡的。

	⑥Apart from his nose, he i 除了鼻子外,他哪儿都好看	
3.	be strict with 对要求严	格的
	①You ought to	
	你该更严格地要求他。	
	②He	students.
	他对学生非常严格。	
	【点金】 be strict with 后常	跟人作宾语,而 be strict in 后
	常跟物作宾语。	
4.	make sense 讲得通,有意义,	有道理
	[教材原句]	
	Only if you put the sun the	ere did the movements of the
	other planets in the sky ma	
	只有当你把太阳放在中心包	位置上,天空中其他行星的运
	动才能讲得通。(P7)	
	①Read this sentence and to	
	请读一下这个句子,告诉我	
	②He doesn't talk much, bu	it what he says
	——' 加 <i>江工友</i> 加 <u>宝</u> 之去神	
	他话不多,但言之有理。	<sub>-</sub>
	▶ 拓展	.1 -
	in no sense	决不
	common sense	常识
	in a sense	在某种意义上
	make sense of	弄懂的意思
	There is no sense in doing 做某事没有道理/没有作用	Stn.
_		\$ 12 Jan 12 15 15 15
<b>5</b> .	enthusiastic adj. 热情的,热	
	cautious adj. 小心的,谨慎的	
	[教材原句] His friends were enthusiast	ic and encouraged him to pub-
		s was cautious. 他的朋友们都
	<del>-</del>	公诸于世,而他却小心谨慎。
	$(P_7)$	女 相 1 匠 / 叫 ll 44 1 住 民。
	①David is very	the plan.
	戴维对该项计划十分热心。	
	②China has the most ent	husiastic football fans in the
	world.	
	中国有全世界最热情的足球	迷。
	▶ 拓展	
	be enthusiastic about/over	对热情
	enthusiastically adv.	热情的,热心地
	enthusiasm n.	热情,热忱
	@ II : 1	strangers.
	他总是提防陌生人。	
	<pre>①Come on, try it! You're</pre>	too
	快点,试一下! 你太小心翼	翼了。
	▶ 拓展	
	be cautious of/about	心/谨防
	caution n.	心,谨慎
	cautiously adv.	心地,谨慎地

#### 6. reject vt. 拒绝,不接受;抛弃,排斥

#### [教材原句]

The Christian Church rejected his theory, saying it was against God's idea and people who supported it would be attacked.

基督教会拒绝接受他的理论,说这种理论违背了上帝的旨意,而支持这种理论的人都要受到攻击。 $(P_7)$ 

- ①The prime minister \_\_\_\_\_ any idea of reforming the system. 首相对任何改革体制的想法都不予考虑。
- ②He \_\_\_\_\_\_ by all the universities he applied to.

所有他申请的大学都没有录取他。

#### 【辨析】

reject	语气最强,表示断然拒绝,常用来表示认为某人、某事物无用或不合适而不接受,也可用来表示不同意一种意见或信仰,后接名词/ving 和代词。
refuse	表示不肯做某事或不肯接受某物,态度坚决,语气较 reject 要轻。后接名词/ving和不定式。

She rejected telling us the truth. 她拒不对我们讲实情。 She refused to help me, 她不肯帮我。

#### 7. lead to 导致,致使;通向,通往

#### 「教材原句」

Although he had tried to ignore them, all his mathematical calculations led to the same conclusion: that the earth was not the centre of the solar system. 虽然他曾经尝试着不去理睬那些数字,然而他所有的数学计算都得出同样一个结论:地球不是太阳系的中心。

样一个结论:地球不是太阳	日系的中心。				
(1)导致,致使					
①Do you know what	the s	the start of the Fir			
World War?					
你知道是什么导致了第一	次世界大战的爆	暴发吗?			
②His carelessness	his	his life			
他的粗心让他丢了性命。					
(2)通向,通往					
3 Which door	the yard?				
哪扇门通向庭院?					
<pre>4All roads</pre>	Rome.				

条条大路通罗马。

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(1) lead sb. to do sth. 致使某人做某事 (2) lead sb. to some place 领某人到某地

(3) result in

领某人到某地 导致

⑤ What \_\_\_\_\_ you \_\_\_\_ career? teaching as a

是什么促使你从事了教育事业?

©With the boy

the village, we

saved a lot of precious time.

有这孩子带着去这村子,我们省了很多宝贵的时间。
⑦The accident three people being kill-

ed. 这次事故造成三人死亡。

【点金】 lead to 中的 to 是介词,后面接动词要用动名词 A. confusing B, mixing 形式。 C. confused D. mixed 8. (2012 · 太原高二检测) What he said at the meeting is re-[随黑洲] 《〇〇〇〇〇〇〇〇 ally , so many people were . A. confused; confusing Ⅰ.单词拼写 B. confusing; confused 1. Work has been begun on the (建设) of the new C, confused; confused D. confusing; confusing 2. The May 4th (运动) of 1919 is very important in Ⅲ.用 besides/except/apart from 填空 the history of China. 1. Clarissa could think of nothing to say that she 3. Many local businesses offered to (捐款) to the was so sorry. school rebuilding fund. going swimming occasionally, I don't get much 4. In the factory the workers (纺) wool into Ⅳ. 完成句子 5. Several (热情的)young teachers have just star-1. 我认为你对你的孩子要求太严了。 ted working at the school. I think you your children. 6. She's got a really (积极的)attitude to life. 2. 大多数学校对学生的着装有严格要求。 7. When her husband left home she felt (抛弃) and Most schools the way students useless. dress. 8. The origins of the (宇宙) are still a mystery. Ⅱ,单项填空 [句型前析] 《 • • • • • • • • • • 1. Firemen said the fire was under control, but they warned that the change in weather might a new fire. 1. Only if you put the sun there did the movements of the oth-B, break out A, bring in er planets in the sky make sense. D. lead to C. result from 只有当你把太阳放在中心位置上,天空中其他行星的运 2. Blaming often a complete failure in family com-动才能说得清楚。 munications. 这是一个倒装句,only+状语或状语从句放于句首 B, leads to A, sticks to 要使用部分倒装,即把助动词、情态动词或系动词 be 放 C. devotes to D. refers to 在主语之前。 ①Only by working hard can we succeed. **3.** The discovery of the new evidence led to ... 只有通过努力工作我们才能取得成功。 A. the thief having caught ② then did I the mistakes I had B. catch the thief made. C, the thief being caught 只有在那时我才意识到我所犯的错误。 D. the thief to be caught 3 if I get a job can I have enough money to con-4. Eating too much fat can \_\_\_\_\_ heart disease and cause tinue my studies at college. high blood pressure. 我只有找到工作才能赚到足够的钱继续我的大学学业。 A. contribute to B, link to "only+主语"放在句首,句子不用倒装语序。 D. devote to C. attend to Only one student is in the classroom. 只有一个学生在 5.(2012·北京高二检测)The temperature has 教室里。(only+主语) heavily, which doesn't the growth of the crops. 【辨析】 A. dropped; contribute to 意为"但愿……,要是……就好了",常引导 B. fallen; see as if only 含虚拟语气的条件句或感叹句。 C. decreased: refer to D. gone; classify as 意为"只要……", only if 本身不是一个固 6. its low price, the advantage of this car lies in its 定词组。only是副词,用来修饰整个if从 good quality. only if 句。若用于句首,后接从句,主句要用部分 A. According to B. Different from 倒装。 D. Due to C. Apart from

要是我年轻点儿就好了!

I were younger!

7. The teacher didn't explain the problem clearly, so many

students were